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<https://doi.org/10.18297/etd/3884>

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MARIA ON THE MOON
A CHAMBER OPERA

by

Tanner Jones
B.M., Murray State University, 2020

A Thesis
Submitted to the Faculty of the
School of Music of the University of Louisville
In Partial Fulfillment of the Requirements
For the Degree of

Master of Music
in Music Composition

School of Music
University of Louisville
Louisville, KY

May 2022

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A Thesis approved on
May 23, 2022

by the following Thesis Committee

Thesis Director Allison Ogden

Krzysztof Wołek

Kirsten Speyer Carithers

ACKNOWLEDGEMENTS

first and foremost, to Dr. Allison Ogden, for your guidance on the development of this piece and the realization of my artistic voice, long conversations filled with wisdom, encouragement, and laughter, and your selfless dedication to the education of your students.

to Drs. Krzysztof Wołek and Kirsten Carithers, for your support as members of my thesis committee and for pushing me intellectually and artistically further than I knew I could go.

to Drs. Mike D'Ambrosio, Steven Weimer, Ash Stemke, Christopher Brody, and Rebecca Long, for the foundation you gave me as a composer, teacher, and person.

to Travis Brown, for allowing me to adapt this beautiful and important story.

to my colleagues and classmates, especially Isaac Barzso, Ron Karahoda, Roger Knight, and Isaac Smith, for your mind-blowing insights and influence, your solidarity, much-needed bonfires and beers, and for being the greatest friends and collaborators imaginable.

to Mom, Dad, and Jillian, for being my respite and anchor, and the reason any of this is possible.

Thank you.

PROGRAM NOTE

After receiving news that his mother's cancer has taken a turn for the worse, Brian must face the inevitability of her passing. He refuses to let her go without a fight, however, and attempts to buy time with rituals and strange objects from his eccentric, late family. But dark and mysterious things begin to lurk around their home, and Brian sees what comes of attempting to ward off death. An encounter with a strange figure forces Brian to face his inability to let go of what he cannot control.

This work is adapted by the composer from Travis Brown's short story of the same name with the kind permission of the author.

Duration: c. 25'

Scene I: 5'30"

Scene II: 3'00"

Scene III: 5'30"

Scene IV: 7'30"

Epilogue: 3'30"

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LIBRETTO

Libretto adapted by the composer with the kind permission of the author, Travis Brown.

Overture: **The Sky**

(A star-choked night sky. The overture plays and voices of angels and demons alike can be heard.)

Scene I: **The Hospital**

(A hospital room. MARIA, in a hospital gown, lays in bed, IV tubes connecting her to machines. BRIAN sits in a chair next to her.)

BRIAN: Did you know?
Early astronomers thought there were
Oceans on the moon

MARIA: Of course
The moon seems like
The perfect place to find an ocean

BRIAN: What a shame they never found water then
Because those false seas
Astronomers called them Maria

MARIA: How sweet of them
To name the moon oceans after me

(MARIA gives a faint laugh. Lights down except for a spotlight on BRIAN.)

BRIAN: For all the pain she's in
Her laugh could light a candle
Always she holds steady enough
For the both of us
My wall against the grief

Cancer is such a mundane word
For something so hungry and cruel
Medicine does that a lot
Covers horror with tedious language
Like a bed sheet over a body
Malignant, Inoperable
Metastasized, Terminal

But when she laughs, I am home
She isn't sick, she is young again
I am a kid, the world is bright
Cancer has taken so much from her
But it can never steal her laugh

(Lights up. DR. BRADSHAW comes into the room with a clipboard, feigning cheeriness.)

DR. BRADSHAW: How are we feeling today?

MARIA: Just wonderful, Doc
We can still go dancing later if you'd like

DR. BRADSHAW: I might need a raincheck on the dance
I'm not as young as I used to be

MARIA: Right there with you, Tiger

(DR. BRADSHAW stares at the talisman on the bedside table, visibly uncomfortable. Lights go down except for a spotlight on the talisman. Unseen shadows can be heard whispering and making disturbing noise, while some sing angelically.)
Lights come back up suddenly. Everything is back to normal.)

DR. BRADSHAW: (to BRIAN) May I speak with you for a moment?

(They step out of the room.)

The results came in
It's spreading aggressively
We held it back as long as we could
Your mom is a fighter
But right now, we just need to keep her comfortable
I am so sorry

(BRIAN stares towards his mother's room.)

Brian?

BRIAN: How long does she have left?

DR. BRADSHAW: Not long, maybe days
Have you considered hospice?

BRIAN: No
If all that's left is to make her comfortable
I want to take her home

DR. BRADSHAW: I understand
She'll have peace soon
You've done all you can

(Black out. End of Scene I.)

Scene II: The House

(The façade of an old house, surrounded by woods. BRIAN kneels at the front of center stage, holding a box and a red book. The talisman sits in front of him. The shadows whisper faintly.)

BRIAN: My family is full of whispered secrets
Unexplained luck, unexplained death
I found a box of my grandmother's things

I found this stone tree there
It may be coincidence
But Mom did seem to get better
If medicine cannot help
Maybe something older will

(He opens the box. As he sings, he takes out each item and places them around the property ritualistically.)

Running water
Salt lining doorways and window frames
An unbroken circle
Repeat daily
Carving signs and symbols
Into walls and floors and trees
Prayers, totems of iron and wood
Symbols confuse death, totems distract
Water and salt barriers to slow it down
But it might find a crack

(He pulls out a small, dirty-white candle and lights it as he sings. He is visibly disgusted by its smell.)

A candle that never dies

That unworldly, vile smell
Placed at her bedside
Its light will ward off the inevitable
(The shadows become louder, angrier as the lights fade. End of Scene II.)

Scene III: **The Room**

(MARIA's bedroom. She lays in bed as BRIAN sits in a chair next to her. Her untouched lunch sits on the bedside table, as does the candle.)

MARIA: Do you remember the day you ran away?

BRIAN: I didn't make it very far

MARIA: You told me
 You were leaving for the circus

BRIAN: I wanted to

MARIA: I was so scared when I found your note
 My hands were shaking
 It felt like we searched half the night
 Though only an hour before we found you shivering

BRIAN: I remember getting over the idea very fast
 I'm so glad you found me

MARIA: I'm glad too (*wipes tear away*)
 That hour you were gone
 Was the most afraid I've ever been
 Then, suddenly, you were there
 We stayed up together the rest of the night
 Watching the stars
 I wanted to make sure
 You could find the North Star
 In case you ever got lost again

BRIAN: I was scared too
 What made you think of that?

MARIA: I've been thinking about death lately and-

BRIAN: Don't
 You're not going anywhere

MARIA: It's okay
 I've known real fear
 And what I'm feeling now is not like that
 I'm scared but at peace
 I had such a beautiful life
 I'm so glad I got to meet you
 To be your mom

BRIAN: I'm glad, too (*voice breaking*)

(Lights down except for a spotlight on BRIAN.)

Something has been trying to get her
Since I lit the candle
Doors open on their own
Food rots and spoils
Clocks stop overnight
Shadows stick to corners
The smell of the candle claws at the throat
But it never goes out, never shrinks
I'm starting to see things in corners

Half-hidden faces
Mom forgets my name, where she is
She stares at walls for hours
But if the sickly candle burns, she is alive

(Black out. End of scene III.)

Scene IV: **The Light**

(BRIAN sleeps in the chair next to his mother's bed. He awakens, startled, and sees that she is not in her bed. The candle is out. The silence is broken by scratching and voices. He begins to run outside.)

No, no, NO
You can't have her

(A massive shadow looms over stage left. From it, a voice is heard.)

THE LIGHT: You are persistent

BRIAN: Give her back

(A figure made of blinding light begins to form where the shadow's voice is coming from, pulling stars from the sky in its creation.)

What are you?

THE LIGHT: You know

BRIAN: Give her back
Please, give my mother back

THE LIGHT: I cannot
It's her time
Past her time
You delayed me
Delayed her

BRIAN: She didn't get enough time
I didn't get enough time
It's not right
It's not fair

THE LIGHT: Of course it's not fair
But it is right
You each have your time
And at the end of it, there's me
There is a road
And we walk it together

BRIAN: Where to?

THE LIGHT: I don't know
It's not for me to know
Only to know how to get there

BRIAN: Then I won't let you take her

THE LIGHT: Wherever she goes, she'll have peace

BRIAN: But-

THE LIGHT: Did you ever stop to think
That death isn't an enemy?
Death simply is
Instead of letting your mother rest
You drew her life beyond its given course

You kept her alive
But at the cost of stretching her thin, diluting her
You drew out old things, hungry things
That would like nothing more
Than to tear and bite
Until there's nothing left but pain and fear
And perfect emptiness

BRIAN: I'm sorry
Are they... can they hurt her here?

THE LIGHT: Your mother won't walk her road alone
None of you do
I walk with you, always
To the end

BRIAN: Can I see her?
Please? Just, I...
Let me say goodbye

THE LIGHT: You are persistent

(THE LIGHT dims to black. A healthier, younger looking MARIA is standing stage right.)

MARIA: Brian?

(BRIAN turns around to her. She walks towards him, staring at the sky.)

Isn't this the most beautiful dream?

BRIAN: Yes
A beautiful dream
I love you, Mom

MARIA: (Touching BRIAN's cheek) I love you too
Don't cry
It's okay
I'll wake up any time now
I'll see you soon

BRIAN: Sure
Yeah, I'll see you then

MARIA: What do you think is at the end of the road?

BRIAN: I don't know
But... promise me you'll be careful

(MARIA nods. THE LIGHT has returned behind BRIAN.)

THE LIGHT: She won't walk alone

(THE LIGHT brightens as MARIA walks freely towards it and into it.)

MARIA: Such a beautiful dream

(THE LIGHT fades and MARIA is gone. BRIAN stares at where they were and sings.)

BRIAN: I love you

(Black out. End of Scene IV.)

Scene V: The Silence

(MARIA's room. BRIAN sits on her bed.)

BRIAN: I've walked through every room
The house is empty
No more scratching, no sound
No sense of life at all
I'm alone

On clear nights
I look up at a sea of stars
I think about her most then
I wonder where their road went
If they reached their destination
I look for the North Star
To keep from getting lost

When it's full
I look up towards the moon
I wonder if she searched for hidden oceans
I like to think she did

(Light fades to black as BRIAN stares towards the star-choked sky until all that can be seen is the moon. End of opera.)

CAST

Brian, the son.....Baritone
Maria, the mother.....Mezzo-Soprano
Dr. Bradshaw, the doctor.....Basso Profundo
The Light.....SATB Quartet

INSTRUMENTATION

Flute

Clarinet in B-Flat (doubling Bass Clarinet)

Horn in F

Bass Trombone

Percussion

(Bass Drum, Celesta, Crotales, Sizzle Cymbal, Tam-Tam, Waterphone)

Harp

Piano

Strings (4-4-3-3-1 or larger)

PERFORMANCE NOTES

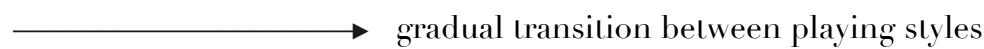
All Instruments

The score is in C. (The bass clarinet is written in C, but an octave above sounding pitch to keep it in treble clef. Keyboard percussion instruments are written rather than sounding.)

All slides and glissandos are to be played evenly and for the full value of the note from which they extend.



microtones



gradual transition between playing styles

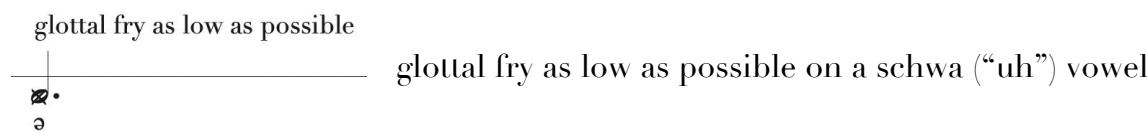
Voces

In sections with non-extended techniques, singers should aim for a less traditionally “operatic” style of diction/vocal production and aim for something closer to choral or even musical theatre (though not strictly straight tone).

The SATB quartet should always be off-stage/unseen. This group should be amplified, preferably through speakers surrounding the audience. If feasible, the principal singers should also be amplified.

Sprechstimme: Approximated pitch in the register indicated; notes in the middle of the staff are to be sung in the middle of the singer's range, notes above the staff are to be sung as high as possible (without switching to falsetto), notes below the staff are to be sung as low as possible.

Dr. Bradshaw: Notes outside of the performer's lower range should be performed as a glottal fry as low as possible.



Winds



flutter-tongue

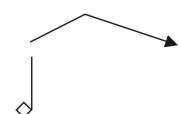


sung multiphonic (sing/hum diamond notehead in a comfortable octave, play regular notehead)

growl

play the indicated note and sing/hum any pitch that creates a distorted sound

Flute



jet whistle

overblow

overblow to the highest partial possible

Clarinet/Bass Clarinet

A C extension is required for the bass clarinet. If this is not available, all out-of-range notes should be played an octave higher.



slap tongue

Horn

Mute: A straight mute is required. If mute is in, pitch bends should be actualized through embouchure changes. If the mute is not in, use “echo horn” technique.

Auxiliary Mouthpiece: In certain sections, the player is asked to place a bassoon reed/bocal in the leadpipe (instead of the ordinary horn mouthpiece). Different amounts of pressure and reed position in the mouth will create different pitches and multiphonics, as will changes in valve fingering. Notes in the staff indicate the general range of these pitches. Experiment with what works best to create interesting sounds at different ranges. Wet reed ahead of the performance.

Bow: A bow (viola or cello) is required in certain sections that ask the performer to bow on the bell of the instrument to produce a resonant, metallic sound.

Bass Trombone

Mute: A straight mute is required.

Auxiliary Mouthpiece: In certain sections, the trombone player is asked to place a tenor saxophone mouthpiece in the mouthpiece receiver (instead of the ordinary mouthpiece). Use an embouchure that creates a low, fluttered pitch throughout. Circled numbers indicate slide position. Wet reed ahead of the performance.

Bow: A bow (cello or double bass) is required in certain sections that ask the performer to bow on the bell of the instrument to produce a resonant, metallic sound.

Percussion

Mallets/Sticks/Beaters: large triangle beater, drum sticks, violin bow, cello/bass bow, tam-tam beater, light plastic mallets

Harp

Preparation 1: Place hair clips (clawed, with the string between the teeth) at the octave harmonic of the B₂, F₂, G₂, D₃ and E₃ strings.



pedal buzz (keep pedal in between pitches indicated)



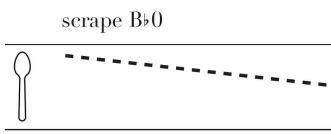
strike lowest strings with hands

Piano

Preparation 1: Place a small, thin, cloth towel directly behind dampers on strings A₄-E₅.

Preparation 2: Place large binder clips around D_b4, G₄, and D₅ strings. Place artist’s putty or Blu Tack on the 1/9 node of the C₁ string (to produce a sounding pitch of D₄; mark this node in advance with a thin sticky note).

Preparation 3: Place large binder clips around B₀, C₁, D_b₁, D₁, and A_b₁ strings. Place aluminum foil over C₆-C₈.



scrape B_b0
scrape the indicated string with a large, metal spoon in the direction/placement indicated (top of staff = as far into the piano as you can reach, bottom of staff = at damper)

Strings

When a three-part divisi is called for and the number of players cannot equally divide the parts amongst themselves, the upper part(s) (in sounding order) should have more performers than the lower part(s).



white noise (dampen strings with left hand)



bow behind bridge



increase/decrease bow pressure



full scratch, no pitch (bow pressure)



granular scratch (bow stops to create a creaking effect at rate indicated)



finger as high as possible (behind bow)

s.p.

sul ponticello

s.t.

sul tasto

m.s.p.

molto sul ponticello

m.s.t.

molto sul tasto

h.s./h.p.

half scratch, half pitch (bow pressure)

s.v.

senza vibrato

Score in C

Maria on the Moon

Tanner Jones

Scene I: The Hospital

Static $\text{♩} = 69$

Harp

Piano

legato, no accents

p

3
7:6
7:6

Ped. throughout
until indicated (do not lift!)

Hp.

Pno.

Perc.

8va - , 4:3

celestia

mp

Ped. throughout
until indicated (do not lift!)

Hp.

8va - , 4:3

Pno.

7:6 - 3:2 7:6 - 5:6 - 3:2

2

Perc.

(11) (celestia)

H.p.

Pno.

Vln. I

each player to perform notes at speed of their choosing; repeat until indicated

m.s.p.

sul A - - sul E - -

Vln. II

m.s.p.

(increase pressure) h.s./h.p. (decrease pressure)

Vla.

m.s.p.

(increase pressure) h.s./h.p. (decrease pressure)

Vc.

m.s.p.

(increase pressure) h.s./h.p. (decrease pressure)

D.B.

m.s.p.

(increase pressure) h.s./h.p. (decrease pressure)

17

Perc. (celest) 4:3
Hp. 3:2
Pno. 3:2 7:6 3:2
Brian Did you know
Vln. I 15 pp
Vln. II ord. pressure white noise (damp strings with left hand)
Vla. ord. pressure white noise (damp strings with left hand)
Vc. ord. pressure white noise (damp strings with left hand)
D.B. ord. pressure white noise (damp strings with left hand)

4
18

B. Cl. flz.
Hn. straight mute
B. Tbn. straight mute
sing top note (any octave)
Perc. (celesta)
Hp.
Pno.
Brian
Vln. I
Vln. II
D.B.

ear-ly as-tron-o-mers thought there were o - ceans on the moon?
each player to perform notes at speed of their choosing; m.s.p. repeat until indicated
I II III IV I II III IV
diamonds and squares
p
each player to perform notes at speed of their choosing; m.s.p. repeat until indicated
I II III IV I II III IV
diamonds and diamonds
p

m.s.p. (m.s.p.)

21

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

(celesta)

Hp.

Pno.

Maria

mf

Vln. I

Vln. II

Vla.

Vc.

D.B.

Of course, the moon seems like the perfect place to find an

p *mf* *p* *flz.*

ppp

remove mute

ppp *p* *mp* *pp* *remove mute*

ppp *p* *mp* *pp*

G# to Gb

7:6J *4:5J* *3:2J* *5:4J* *3:2J*

m.s.p. *pp* *m.s.p.* *pp* *m.s.p.* *pp* *(m.s.p.)*

6

24 flz.

B. Cl. *mf*
(celesta)

Perc. *f*

Hp. *f*
G \flat to G \sharp

Pno. *mf*

Maria *f* *mp*
o - cean.

Brian *mf*
What a shame they nev - er found wat - er then be-cause those

24

Vln. I

Vln. II ord. → m.s.p. *mp* *n*

Vla. ord. → m.s.p. *mp* *n*

Vc. ord. → m.s.p. *mp* *n*

D.B. ord. → m.s.p. *mp* *n*

27

Fl. mf
to clarinet
B♭ Cl. clarinet in b-flat

Hn. (no mute) add mute
B. Tbn. (no mute) add mute

Perc. (celestia) 8va - 4:3

Hp. 5:4 ff 8va - 5:6
G♯ to G♭

Pno. F♯ to F♯

Brian f
false seas, _____
a-stron-o-mers _____
called them Ma - ri
a.

26

Vln. I

Vln. II (m.s.p.)

Vla. (m.s.p.)

Vc. (m.s.p.)

D.B. (m.s.p.)

27

3/4

ord.

3/4 $\#$
ord.

3/4 $\#$
ord.

3/4 $\#$
ord.

3/4 $\#$
ord.

mp

8

Fl.

B♭ Cl.

Hn. mute
sing top note (any octave)

B. Tbn. mute

Perc. (celestia) 3:2

Hp. 3:2
G♭ to G♯

Pno. 7:6
5:4
3:2
5:6

Maria f
How sweet of them to name the moon oceans after me.

Vln. I

Vln. II h.s./h.p.
(ord. bow pos.) →
ord. pressure

Vla. h.s./h.p.
(ord. bow pos.) →
ord. pressure

Vc. h.s./h.p.
(ord. bow pos.) →
ord. pressure

D.B. h.s./h.p.
(ord. bow pos.) →
ord. pressure

34

Fl. (d) *pp*

B♭ Cl. (d) *pp*

Hn. *mp pp sub.*

B. Tbn. *mp pp sub.*

Perc. (celesta) *pp*

(do not lift pedal)

Hp. *pp*

Pno. *pp mf*

Brian *mp*
For

Vln. I (d) *pp*

Vln. II m.s.p. (d.) white noise (damp strings with left hand)

Vla. m.s.p. (d.) white noise (damp strings with left hand)

Vc. m.s.p. (d.) white noise (damp strings with left hand)

D.B. m.s.p. (d.) white noise (damp strings with left hand)

10

Fl. *breathe when needed*
 $\text{3:2}\downarrow$ 4

B♭ Cl. $\text{3:2}\downarrow$ 4 flz.
 mf

Hn. $\text{3:2}\downarrow$ 4 flz.
 mf

B. Tbn. $\text{3:2}\downarrow$ 4 flz.
 mf

Perc. (celesta)
 $\text{3:2}\downarrow$ 4 mf b^{\flat} b^{\sharp} d^{\flat} d^{\sharp} *

Hp. $\text{3:2}\downarrow$ 4 mf pedal buzz
 d^{\flat} d^{\sharp}

Pno. $\text{3:2}\downarrow$ 4 p b^{\flat} (do not lift pedal)

Brian all the pain she's in, her laugh could light a candle,

Vln. I $\text{3:2}\downarrow$ 4 sul D (m.s.p.) ppp

Vln. II $\text{3:2}\downarrow$ 4 sul G (m.s.p.) ppp

Fl.

B♭ Cl. *to bass cl.*

Hn.

B. Tbn.

Brian

Al - ways she holds stea-dy e - nough — for the both of us, — my wall a - gainst — the

Vln. I

Vln. II

Vla.

Vc.

keep l.h. interval
the same while sliding

(m.s.p.)
sul C

p

m.s.p.
pp

12

Fl.

bass clarinet

B. Cl.

p flz. *mf pp*

Perc. *tam-tam w/ triangle beater to waterphone f*

Hp. *f*
E \sharp /E \flat

Pno. *mp*
E \sharp /E \flat

Brian *f*
grief. *h.s./h.p.* *sprechstimme p*
Can - cer is such a

Vln. I *mf pp*

Vln. II *mf pp*

Vla. *mf pp*

Vc. *mf pp*

43

44

Perc. waterphone w/ violin bow rotate waterphone

Pno. **pp**

Brian **pizz.** 3:2 3:2 3:2 3:2 repeat increase speed gradually
mun-dane word for some-thing so hun:gry _____ and cru - el, _____

Vln. I **pizz.** **pp** repeat increase speed gradually

Vln. II **pizz.** **pp** repeat increase speed gradually

Vla. **pizz.** **pp** repeat increase speed gradually

Vc. **mf** behind bridge

14

B. Cl. flz.

(mute) flz.

B. Tbn. (waterphone)
change bow pressure (.) rotate waterphone

Perc.

Hp. repeat increase speed gradually

Pno. p 3:2

Brian f
med - i - cine does that a-lot, co-vers hor - ror with te - dious lan - guage, like a bed - sheet o - ver a bo - dy,

Vln. I

Vln. II

Vla.

Vc. 3:2

D.B. behind bridge mf

15

50 (mute) flz.

51 remove mute

Hn. *p* — *mf* — *pp*

(to tam-tam and bass drum)

Perc. *tam-tam* w/ drum stick *bass drum* w/ drum stick *scrape down*

Pno. still pizz., played as quickly as possible

(as fast as possible by this point)

Hp. *8va* — repeat decrease speed gradually

mf B♭ to B♯

Pno. *mp*

Brian *mp* *3:2* *3:2* *5:4* *f* *3:2*

ma - lig - nant, in - o - per - a - ble, me - tas - tasized, term - i - nal.

S *p* harsh whisper *f*

ma - lig - nant, ma - lig - nant, in - o - per - a - ble, in - o - per - a - ble, me - tas - tasized,

A *p* harsh whisper *f*

ma - lig - nant, ma - lig - nant, in - o - per - a - ble, in - o - per - a - ble,

T *p* harsh whisper *f*

ma - lig - nant, ma - lig - nant, in - o - per - a - ble, in - o - per - a - ble,

B *p* harsh whisper *f*

ma - lig - nant, ma - lig - nant, me - tas - tasized,

Vln. I (as fast as possible by this point)

51 still pizz., played as quickly as possible

mf repeat decrease speed gradually

Vln. II (as fast as possible by this point)

mf repeat decrease speed gradually

Vla. (as fast as possible by this point)

mf repeat decrease speed gradually

Vc. *3:2*

D.B. *3:2*

16

53

B. Cl.

(no mute) $\overbrace{\text{---}}^{5:4}$

$mp \quad pp_{\text{sub.}}$

(tam-tam)

to celesta

F to F \sharp

$pp \quad mf$

(do not lift pedal)

p
sotto voce or falsetto $\overbrace{\text{---}}^{3:2}$

But when she laughs, — I am

me - tas - ta-sized, ter - mi nal,

in - o - per - a - ble.

me-tas-ta-sized, me - tas - ta-sized, ter - mi - nal.

glottal fry as low as possible

(extremely slow at this point)

ord. sul D

$pp_{\text{sub.}}$

55

Fl. *p* *mp* *pp*

B. Cl. *mp* *pp sub.*

Hn. *mp* *pp sub.*

B. Tbn. *mp* *pp sub.*

Perc. *p* *celestia* *3:2* *to waterphone*
Ped. ***

Maria

Brian *mf* *p* *mp* *3:2* *3:2* *3:2* *3:2* home. She is - n't sick, she is young a - gain, I am a

Vln. I *56* arco m.s.p. *pp* *p*

Vln. II arco m.s.p. *pp* *p*

Vla. arco m.s.p. *pp* *p*

Vc. *sul tasto* *mp* *pp sub.*

18

59

B. Cl. *mp* *pp sub.* *mf* growl flz.

Hn. *mp* *pp sub.* *mf*

B. Tbn. *mp* *pp sub.* *mf*

Perc. *f* waterphone rotate waterphone

Brian *f* ord. kid, the world is bright. Can-*cer* has ta - ken so much from her,

Vln. I *mp*

Vln. II *mp*

Vla. *mp* sul G *4:3*

Vc. *mp* *pp sub.* *mf* full scratch m.s.p.

62 growl

B. Cl. flz.

Hn. pp

B. Tbn. pp

Hp. f
8va-
E \natural /E \flat
(back to E \flat)

Brian but it can ne - ver steal _____ her laugh. mp

Vln. I

Vln. II 4:3:1 3:2:1

Vla. 5:6:1

Vc. pp

D.B. h.s./h.p. mf pp

This musical score page contains six staves of music. The top staff features Bass Clarinet, Horn, and Bass Trombone. The second section includes Bassoon and Bassoon/Bassoon. The third section includes Bassoon/Bassoon and Violin I. The fourth section includes Violin II and Cello. The fifth section includes Double Bass. The bottom section features Brian's vocal line. The score includes various dynamics such as *p*, *f*, and *mf*, as well as performance instructions like "growl" and "flz.". Measure 62 is indicated at the beginning of the vocal line.

[65] Slightly Faster $\text{♩} = 76$

Fl.

Hn.

Perc. celesta
pp
Ped. throughout until indicated (do not lift!)

Hp.

Pno. ***ff*** ***p***
(still Ped.)

Maria ***mp***
faint, sickly
Just won - der-ful Doc,

Dr. B How are we feel - ing to - day?

Vla. ***mp*** ***pp sub.***

68

Fl.

B. Cl.

Hn.

Perc.

(celesta)

Hp.

Pno.

Maria

Dr. B

Vln. II

Vla.

Vc.

we can still go dancing later if you'd like.

I

sul tasto

mp p sub.

ppp

mp p sub.

mp p sub.

22

Fl. 71 3:2 | *ppp*

B. Cl. 2:3 8 | 3:2 | *mp p sub.*

Hn. 2:3 8 | 3:2 | 4 | 4

B. Tbn. (mute) 2:3 8 | 3:2 | 3 | 4 | 4

pp *mp* *pp*

Perc. (celesta) 2:3 8 | 3:2 | 3 | 4 | 4 | *mf*

Hp. 4:3 | 2:3 8 | 2:3 | 3:2 | 4 | *mf*

Pno. 8va- 2:3 8 | 3:2 | 6:5 | 8va- 5:4 | 4 | *mf*

Dr. B. 3:2 | 2:3 8 | 4:3 | 3:2 | 4 | *mf*

might need a rain - check — on the dance, I'm not as young as I used to be.

Vln. I (m.s.p.) 2:3 8 | 3:2 | 3 | 4 | *pp*

Vln. II 2:3 8 | 3:2 | 4 | *mp p sub.*

Vla. 3:2 | 2:3 8 | 3:2 | 4 | *ppp*

Vc. 2:3 8 | 3:2 | 3 | 4 | *mp p sub.*

D.B. (m.s.p.) 2:3 8 | 3:2 | 3 | 4 | *pp*

74

Fl. *rit.*

B. Cl. *ppp*

Hn. *5:4* *mp* *p sub.* *ppp*

Perc. (celesta) *3:2* *ppp*

Hp. *3:2* *4:3* *3:2* *ppp*

Pno. *9:8* *8va-* *3:2* *3:2* *ppp*

Maria *mf* *3:2* *p*
Right there with you ti - ger.—

Dr. B. *p*

Vln. II *ppp* *pp*

Vla. *3:2* *mp* *p sub.* *ppp*

Vc. *ppp*

(do not lift pedal)

81 Slightly Slower $\text{♩} = 66$

Fl. ***ff***

B. Cl. ***ff***

B. Tbn. flz. ***f***
rotate waterphone to celesta

Perc.

Hp. ***mp***

(*8va*)

Pno. preparation 1 ***p*** 3:2 5:4
(still Ped.) spoken ***mp***

Dr. B May I speak with you for a moment?

81 Slightly Slower $\text{♩} = 66$

Vln. I m.s.t. ***ff***

Vln. II m.s.t. ***ff***

Vla. ord. ***ff***

Vc. ord. ***ff***

D.B. ord. ***ff***

B. Cl.

Hn.

Perc.

Pno.

Dr. B.

Vln. II

83

mute

celestia

3:2J

Ped.

3:2J

5:4J

3:2J

8va -

ord.
mp

(ossia: glottal fry
as low as possible)

The re - sults came in, it's spread-ing ag - gres-sive - ly, we held it back as long as we could.

sul tasto
con sord.

B. Cl. *pp* *p* *n*

Hn. *pp* *p* *n* remove mute

B. Tbn. *pp* *p* *n*

Perc. (celestia) to tam-tam *f* tam-tam w/ triangle beater
scrape down

Hp. *f*

Pno. *mf*

Dr. B Your mom is a fight - er, but right now, we just need to keep her com-fort - able.

Vln. I repeat *p*

Vln. II *pp* *p* *n*

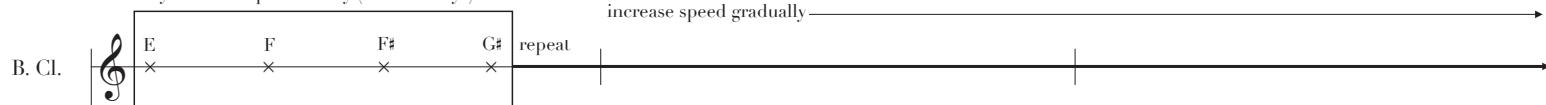
Vla. *pp* *p* *n* *p*

Vc. *pp* *p* *n*

[89]

played at an extremely slow tempo
of the player's choosing

key click the specified key (low side keys)



B. Cl.

mp

Hp.

mp

Pno.

p

Brian

spoken
p

Dr. B

spoken
p

I am so sorry.

Brian?

Vln. I

increase speed gradually

Vln. II

played at an extremely slow
tempo of each player's choosing
pizz behind bridge, l.v.

Vla.

played at an extremely slow
tempo of each player's choosing
pizz behind bridge, l.v.

Vc.

repeat

p

repeat

increase speed gradually

played at an extremely slow tempo
of the player's choosing
key clicks

Fl. (increase speed gradually) →

B. Cl. (increase speed gradually) →

Hn. (no mute) →

Hp. →

Pno. →

Brian spoken →

Dr. B sung →

Vln. I (increase speed gradually) →

Vln. II increase speed gradually →

Vla. sul tasto con sord. →

Vc. (increase speed gradually) →

D.B. played at an extremely slow tempo of each player's choosing pizz behind bridge, l.v. →

repeat →

increase speed gradually →

95 (increase speed gradually) ————— as fast as possible decrease speed gradually

Fl.

B. Cl. (increase speed gradually) ————— as fast as possible decrease speed gradually

Hn. *mp*

Hp.

Pno. *8va* -----

Brian all that's left is to make her com - fort - able, ————— I'd like to take her home.

95 (increase speed gradually) ————— as fast as possible decrease speed gradually

Vln. I

Vln. II (increase speed gradually) ————— as fast as possible decrease speed gradually

Vla. *8va* -----

Vc. (increase speed gradually) ————— as fast as possible decrease speed gradually

D.B. (increase speed gradually) ————— as fast as possible decrease speed gradually

98

(decrease speed gradually) →

Fl.

B. Cl.

Hn. *pp*

Hp. { 3:2 ↓

Pno. { 5:4 ↓

Dr. B. spoken *mp* I understand. She'll have peace soon. sung *mp* You've done all you

98

(decrease speed gradually) → as slow as possible

Vln. I

(decrease speed gradually) → as slow as possible

Vln. II

Vla. *n*

Vc. *n*

(decrease speed gradually) → as slow as possible

D.B. (decrease speed gradually) → as slow as possible

32

101 (decrease speed gradually) → as slow as possible

F1. as slow as possible

B. Cl.

Hp. *p*

Pno. *ppp*

(do not lift pedal)

Dr. B. *pp*
can.

Vln. I *mp*
ppp m.s.p.
h.s./h.p.

Vln. II *mp*
ppp m.s.p.
h.s./h.p.

Vla. *mp*
ppp m.s.p.
h.s./h.p.

Vc. *mp*
ppp m.s.p.
h.s./h.p.

D.B. *mp*
p h.s./h.p. ord.

Scene II: The House

Driven $\text{♩} = 72$

jet whistle

(♩)

Flute

Bass Clarinet

Percussion

Harp

Piano

Soprano

Alto

Tenor

Bass

Violin I

Violin II

Viola

Cello

Double Bass

ff

ff

ff

tam-tam w/ drum stick

bass drum w/ drum stick

sizzle cymbal

to waterphone

(ff)

remove prep. 1, pick up spoon

glottal fry as low as possible

breathe when needed

glottal fry as low as possible

breathe when needed

glottal fry as low as possible

breathe when needed

glottal fry as low as possible

breathe when needed

full scratch

ff sub.

full scratch

ff sub.

full scratch

ff sub.

full scratch

ff sub.

full scratch

h.s./h.p.

ord. pressure
bow behind bridge
as close to bridge as possible
(♩.)

mp

ff

pp

ff

pp

34

110

B. Cl. 109

B. Cl. 3
mf → mp → pp

Perc. change bow pressure
waterphone w/ violin bow → rotate waterphone → to sizzle cymbal

Hp. 3
mf

Pno. scrape spoon down A0 string
from as far inside piano as you can reach
to damper

Brian 3
My fami - ly is full _____ of whisp - ered se - crets, _____ un-ex-plained

S 3
ord. pressure
bow behind bridge
as close to bridge as possible

A 3
ord. pressure
bow behind bridge
as close to bridge as possible

T 3
ord. pressure
bow behind bridge
as close to bridge as possible

B 3
ord. pressure
bow behind bridge
as close to bridge as possible

Vla. 5:4
mp → p → f

Vc. 3
mf → p → f

Fl. *jet whistle*

B. Cl. *growl*

B. Tbn. *tenor sax mouthpiece*

Perc. *sizzle cymbal* *tam-tam*

Hp.

Pno.

Brian *mf*
luck, un-ex-plained death, I found a box of my grand-moth-er's things

S

A

T

B

Vln. I *ord. pressure bow behind bridge as close to bridge as possible*

Vln. II

Vla. *bow behind bridge on string wrapping*

Vc.

36

115

B. Tbn.

117

Perc.

Hp.

Pno.

Brian

I found this stone tree there, — it

S

A

T

B

Vln. I

Vln. II

Vla.

Vc.

ord. pressure
bow behind bridge
on string wrapping
(o) (d.)

mp

118

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

Hn. flz. slowly increase flz. speed flz. fast decrease flz. speed flz. slowly $\frac{3+3}{4+8}$
 \mp $m\text{f}$ pp

B. Tbn. (6) $\frac{3}{4}$ pp

Perc. bass drum $\frac{3}{4}$ \mp $\frac{3+3}{4+8}$

Pno. $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3+3}{4+8}$

Brian $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3+3}{4+8}$
 may be co - in-ci-dence, but Mom did seem to get bet - ter
 glottal fry as low as possible

S $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3+3}{4+8}$

A $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3+3}{4+8}$

T $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3+3}{4+8}$

B $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3+3}{4+8}$

Vln. I 118 bow behind bridge on string wrapping (o) (o) $\frac{3+3}{4+8}$
 mp $m\text{f}$

Vln. II ord. pressure bow behind bridge on string wrapping (o) (o) $\frac{3+3}{4+8}$
 mp $m\text{f}$

Vla. (d) $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3+3}{4+8}$
 $m\text{f}$ pp mp

Vc. (d) $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3+3}{4+8}$
 $m\text{f}$ pp mp

38

p21

B. Cl. $\begin{array}{c} \text{G clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{mp} \\ \text{sizzle cymbal} \end{array}$ $\begin{array}{c} \text{pp} \\ \text{4} \end{array}$

Perc. $\begin{array}{c} \text{H clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{mf} \\ \text{4} \end{array}$

Hp. $\begin{array}{c} \text{G clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{mf} \\ \text{4} \end{array}$

Pno. $\begin{array}{c} \text{(l.v.)} \\ \text{G clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{mp} \\ \text{tap spoon on strings} \\ \text{4} \end{array}$ $\begin{array}{c} \text{3} \\ \text{8va---} \end{array}$

Brian $\begin{array}{c} \text{Bass clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{p} \\ \text{If med - i - cine cannot help, ---} \end{array}$ $\begin{array}{c} \text{mf} \\ \text{may-be some-thing old - er will.} \end{array}$

S $\begin{array}{c} \text{G clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{n} \\ \text{4} \end{array}$

A $\begin{array}{c} \text{G clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{n} \\ \text{4} \end{array}$

T $\begin{array}{c} \text{G clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{n} \\ \text{4} \end{array}$

B $\begin{array}{c} \text{Bass clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{n} \\ \text{4} \end{array}$

Vln. I $\begin{array}{c} \text{G clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{pp} \\ \text{4} \end{array}$ $\begin{array}{c} (\downarrow) \\ \text{mf} \end{array}$

Vln. II $\begin{array}{c} \text{G clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} \text{pp} \\ \text{4} \end{array}$ $\begin{array}{c} (\downarrow) \\ \text{mf} \end{array}$

Vla. $\begin{array}{c} \text{Bass clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} (\downarrow) \\ \text{4} \end{array}$ $\begin{array}{c} (\circ) \\ \text{mf} \end{array}$ $\begin{array}{c} (\downarrow) \\ \text{pp} \end{array}$

Vc. $\begin{array}{c} \text{Bass clef} \\ \text{3/8} \end{array}$ $\begin{array}{c} (\downarrow) \\ \text{4} \end{array}$ $\begin{array}{c} (\circ) \\ \text{mf} \end{array}$ $\begin{array}{c} (\downarrow) \\ \text{pp} \end{array}$

39

125 Faster $\text{♩} = 84$

Fl. ♩ jet whistle ♩

Perc. ♩ tam-tam w/ tam-tam beater to waterphone ♩

Hp. ♩ **f** strike lowest strings with hand ♩

Pno. ♩ **mp** scrape A0
on keyboard ♩ **f**

Brian ♩ **f** ♩ **p**

Vln. I ♩ **(o)** bow behind bridge as close to bridge as possible ♩ **mf** ♩ **p**

Vln. II ♩ **(d)** ♩

Vc. ♩ **(d)** ♩ **(d.) (sim.)** ♩ **mp**

D.B. ♩ **mf** ♩ **p** bow behind bridge as close to bridge as possible

40

Fl. *f*

B. Cl.

Hn. blow air through horn
move valves at random

B. Tbn. *f* \xrightarrow{mp}

Perc. waterphone rotate waterphone to sizzle cymbal

Hp. *f*

Pno. scrape B₃0

Brian sprechstimme
mp
Run-ning wat - er, salt lin - ing door - ways and win-dow frames,

Vln. I *f* \xrightarrow{p}

Vln. II bow behind bridge
as close to bridge as possible

Vla. bow behind bridge
as close to bridge as possible

Vc. *mf* \xrightarrow{p}

D.B. bow behind bridge
on string wrapping

41

133

Fl. t.r. -

B. Cl. + flz. (b.s.) mf growl mp

Hn. to bassoon reed

B. Tbn. (1) (2) (4) (6) 3 (6)

Perc. sizzle cymbal w/ drum stick tam-tam w/ drum stick f mp

Hp. mf f (d.)

Pno. scrape B0 (d.) scrape A0 (d.) scrape B0 (d.)

Brian An un-brok-en cir - cle, _____ Repeat dai - ly, _____ Carv-ing signs

Vln. I 133 bow behind bridge as close to bridge as possible 5:4 f

Vln. II mf h.s./h.p. bow behind bridge as close to bridge as possible 5:4 f

Vla. h.s./h.p. bow behind bridge as close to bridge as possible 3 f

Vc. (d.) (o) (d.) (sim.) → (change bow pos.)

D.B. (d.) mp

136

Fl. L.r. flz. $\frac{2}{4} \frac{3}{8}$ $\frac{3}{4}$

B. Cl. + growl $\frac{2}{4} \frac{3}{8}$ $\frac{3}{4}$

B. Tbn. (1) (6) (6) bass drum w/ drum stick tam-tam w/ drum stick sizzle cymbal

Perc. ff fff f

Hp. ff $\frac{2}{4} \frac{3}{8}$ $\frac{3}{4}$ $\frac{2}{4} \frac{3}{8}$ $\frac{3}{4}$

Pno. scrape A0 (d) (d) scrape B>0 $\frac{2}{4} \frac{3}{8}$ $\frac{3}{4}$

Brian mf (d) and symbols in-to walls and floors and

Vln. I 136 $\frac{2}{4} \frac{3}{8}$ $\frac{3}{4}$ 5:4

Vln. II 5:4 $\frac{2}{4} \frac{3}{8}$ $\frac{3}{4}$

Vla. 3 $\frac{2}{4} \frac{3}{8}$ $\frac{3}{4}$

Vc. string wrapping as close to bridge as possible string wrapping as close to bridge as possible 5:4

D.B. (change bow pos.) as close to bridge as possible string wrapping 5:4

Fl. *t.r.* flz. *ff* *p* *f*

B. Cl. + *f*

Hn. basson mouthpiece
random multiphonic
in general range provided

B. Tbn. *mp* *f*

Perc. *tam-tam* w/ drum stick *mf* *ff* *f*
bass drum w/ drum stick

Hp. *8va* *f* *ff* *f*

Pno. *8va* *f* *ff* *f*

(*d.*) scrape B0 (*d.*) scrape A0

Brian *8va* *p* *f* trees, pray-ers, to-tems of i - ron and

Vln. I 140 *f* *p*

Vln. II *f* *p*

Vla. *f* *pp*

Vc. (*d.*) string wrapping as close to bridge as possible (*d.*) string wrapping *mf* *p*

D.B. (*d.*) as close to bridge as possible → string wrapping (*d.*) as close to bridge as possible *mf* *p*

44

143

Fl. overblow →

B. Cl.

Hn.

B. Tbn. (1) (6)

Perc. sizzle cymbal w/ drum stick to waterphone waterphone

Hp.

Pno. (♩) scrape B>0 (♩) (♩) scrape B>0 (♩)

Brian wood, symbols con-fuse death, to-tems di-distract,

Vln. I 143 f > x x x. mf 4:3 mp f h.s./h.p. bow behind bridge in the middle h.s./h.p. bow behind bridge in the middle 5:6

Vln. II f > x x x. f h.s./h.p. bow behind bridge in the middle

Vla. f as close to bridge as possible string wrapping as close to bridge as possible

Vc. as close to bridge as possible string wrapping as close to bridge as possible

D.B. as close to bridge as possible string wrapping as close to bridge as possible

147

Fl. growl *mp* *mf* *p*

B. Cl. *f* *mf* *p*

Hn. *p* *f*

B. Tbn. (6) (5) (2) (1) *mf* *f* *mp*

Perc. rotate waterphone to sizzle cymbal *sizzle cymbal w/ drum stick f*

Hp. strike lowest strings with hand *f* *(d)*

Pno. scrape C1 *(d)* scrape A0 *gwa-*

Brian wa - ter and salt bar-ri - ers to slow it down, but it might find a crack.

Vln. I *ff* *p* *mp*

Vln. II *mp*

Vla. each player plays at various speeds of their choosing *ff* *p* full scratch

Vc. as close to bridge string wrapping → as possible repeat *p* to *mf* to *p* at random speeds/durations

D.B. played at various speeds of the player's choosing as close to bridge as possible → string wrapping → repeat *p* to *mf* to *p* at random speeds/durations

46

Fl. (♩) jet whistle 150 overblow 152

B. Cl. growl

Hn.

B. Tbn.

Perc. [tam-tam] w/ drum stick

Hp. ff f 5:6 8va

Pno. E♭/E♭ scrape B0 scrape C1 scrape D1 scrape B>0

Brian mp f A can - dle _____ that ne-ver

Vln. I 150 ord. pressure string wrapping 5:6

Vln. II ord. pressure as close to bridge as possible 5:4

Vla. ord. pressure string wrapping h.s./h.p. bow behind bridge in the middle 3

Vc. 3 4 3+3

D.B. 3 4 3+3

Fl. *jet whistle*
ff

B. Cl. + 3
f *mp*

Hn. 3+3 *f* *ff* *mf*

B. Tbn. 3+3 (1) (2) (3) (4) (5) (6) *f* *ff* *f* *mf*

Perc. *ff* *f* *mf*

Hp. *ff* *mf*

Pno. 3+3 (d) scrape D1 3+3 (d) scrape B10 3+3 (d) scrape A0 3+3 (d) scrape B0 3+3 (d) scrape C1
8va *8va* *8va* *8va*

Brian 3+3 (d) dies, that un - world - ly, (d) (d) (d) placed at her
8va *8va* *8va* *8va*

Vln. I 3+3 *ff*

Vln. II 3+3 *ff*

Vla. 3+3 *ff*

Vc. 3+3

D.B. 3+3

Fl. t.r. (♩) jet whistle t.r. 159 overblow

B. Cl. + 5:4: + + growl

Hn. ff pp fp ff

B. Tbn. (1) (2) (3) (6) (1) (6) sizzle cymbal

Perc. bass drum w/ drum stick sizzle cymbal

Hp. ff

Pno. (♩) scrape B0 (♩) scrape D1 (♩) scrape C1 (♩) scrape A0 (♩) scrape B0

Brian bed - side, ____ its light will ward off the in .

Vln. I ff

Vln. II ff

Vla. ff

Vc.

D.B.

49

proportional

Fl. 160 jet whistle flz. overblow repeat increase speed—

B. Cl. proportional flz. slap tongue + + + + growl repeat increase speed—

Hn. ff

B. Tbn. (6) (1)

Perc. bass drum w/ drum stick ff

Hp. proportional flff repeat increase speed—

Pno. on keyboard 8va- remove preparation 1 to preparation 2

Brian ev-it-a-ble. proportional; each player independent

Vln. I 160 slight overpressure on string wrapping repeat increase speed—

Vln. II proportional; each player independent full scratch ord. position repeat increase speed—

Vla. proportional; each player independent full scratch ord. position repeat increase speed—

Vc. proportional; each player independent slight overpressure on string wrapping repeat increase speed—

D.B. proportional; each player independent slight overpressure on string wrapping repeat increase speed—

ff

50 (increase speed) 164

Fl.

B. Cl.

(increase speed)

Hn.

B. Tbn.

(dotted quarter note)

(6)

(3)

(6)

(1) (3)

Perc.

sizzle cymbal

mf

(increase speed) 164

Hp.

Vln. I

Vln. II

(increase speed)

Vla.

(increase speed)

Vc.

(increase speed)

D.B.

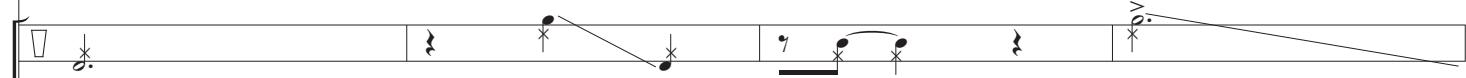
169

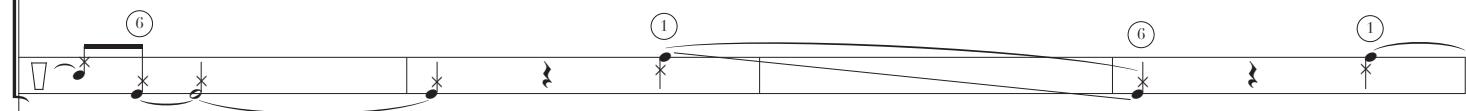
(increase speed) → as fast as possible

Fl. ***fff***

(increase speed) → as fast as possible

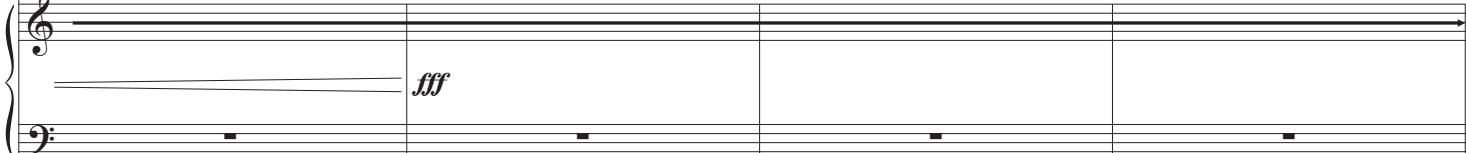
B. Cl. ***fff***

Hn. 

B. Tbn. 

Perc. bass drum w/ drum stick sizzle cymbal crash through to crotales
ff ***fff***

(increase speed) → as fast as possible

Hp. 

169

(increase speed) → as fast as possible

Vln. I ***fff***

(increase speed) → as fast as possible

Vln. II ***fff***

(increase speed) → as fast as possible

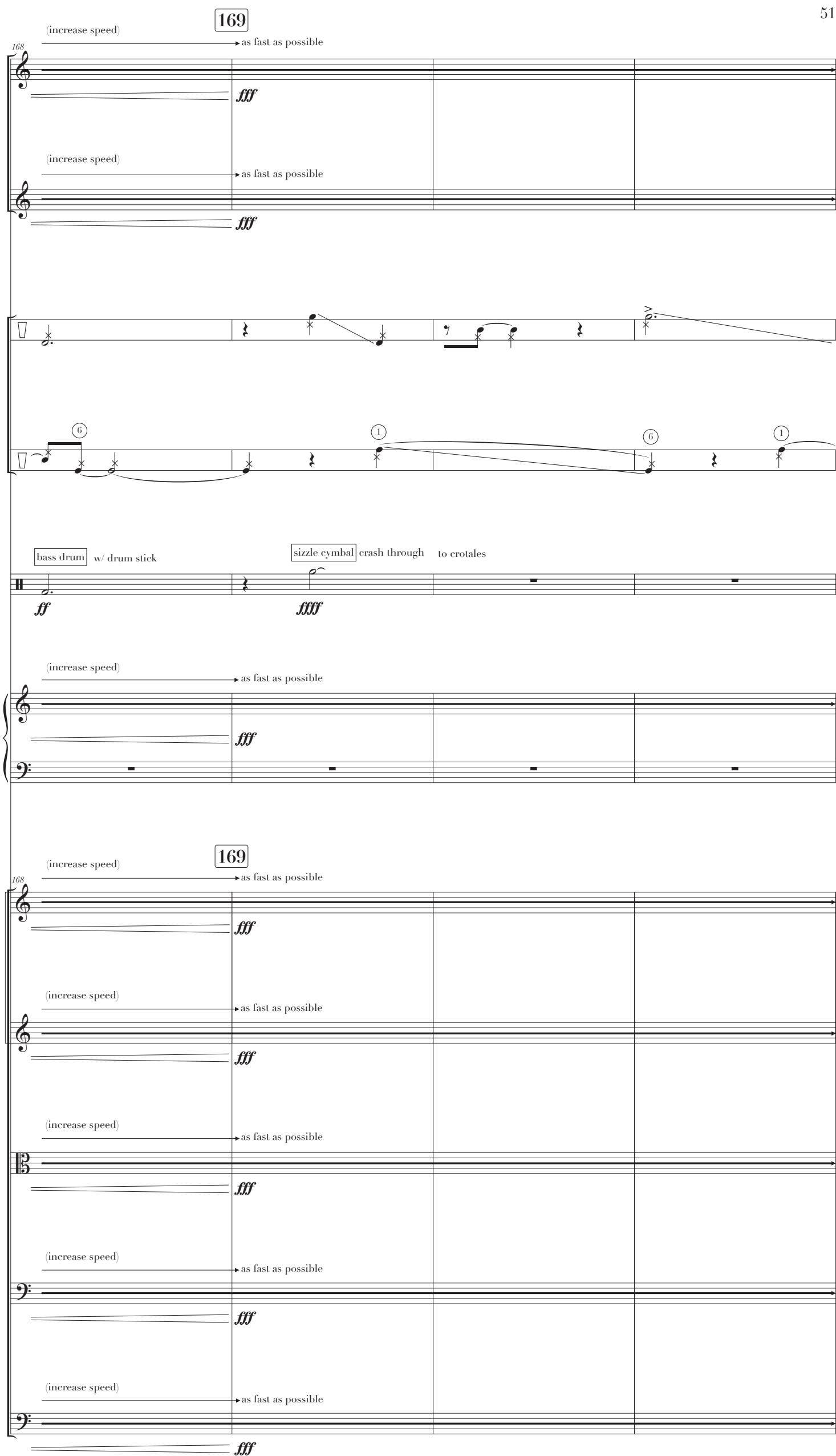
Vla. ***fff***

(increase speed) → as fast as possible

Vc. ***fff***

(increase speed) → as fast as possible

D.B. ***fff***



52

172

Fl.

B♭ Cl.

Hn.

B.Tbn.

Hp.

Vln. I

Vln. II

Vla.

Vc.

D.B.

This musical score page contains ten staves, each representing a different instrument or section of the orchestra. The instruments listed from top to bottom are: Flute (Fl.), Bassoon (B♭ Cl.), Horn (Hn.), Bass Trombone (B.Tbn.), Double Bass (Hp.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Vc.), and Double Bass (D.B.). The tempo is marked as 172. The score includes dynamic markings such as *ffff* (four consecutive 'f' dynamics) at the end of the first section and again at the end of the second section. Performance instructions like slurs and grace notes are also present. The first section ends with a vertical bar line, and the second section begins with a vertical bar line. The double bass staves (Hp., Vla., Vc., D.B.) have a bass clef, while the other instruments have a treble clef.

Scene III: The Room
Stagnant $\text{♩} = 60$

 crotolas w/ light, plastic mallets (two in one hand)
 always l.v.

Percussion

Piano

preparation 2
legato, no accents

w/ bow

$\text{♩} = 60$

Ped. throughout until indicated (do not lift!)



Perc.

177 w/ mallet(s)

Pno.

w/ bow

w/ mallet(s)

$\text{♩} = 60$



Perc.

180 w/ bow

w/ mallet(s)

Pno.

$\text{♩} = 60$

faint, sickly

$\text{♩} = 60$

Maria

Do you re - member the day you ran a -

Vc.

solo
con sord., m.s.t.
sul G

$\text{♩} = 60$

54

(crotales) w/ bow
Perc. 3:8 mf

w/ mallet(s)
 $\text{3:2}\downarrow$
 w/ bow mp mp

preparation 1
Hp. p

Pno. mp p mp

Maria way?
Brian I did-n't make it ve - ry far.

Vc. sul pont. duet, div. sul C



Hn. $\text{bow bell w/ light pressure}$ pp

Perc. w/ mallet(s) w/ bow $\text{3:2}\downarrow$
 ppp mp

Hp. mp $\text{3:2}\downarrow$

Pno. p $\text{5:4}\downarrow$ $\text{3:2}\downarrow$ $\text{4:3}\downarrow$ $\text{3:2}\downarrow$

Maria laugh
You told me you were leav - ing for the cir - cus.
 m.s.t.

Vc. sul C

192

Hn. | 5 - | 5 - | 4 - | 4 - | 3 -

Perc. **crotales w/ mallet(s)** **w/ bow** **w/ mallet(s)**

Hp. **mf** **mp** **3:2J**

Pno. **f mp** **3:2J** **3:2J** **3:2J** **3:2J**

Maria **mf** **3:2J** **3:2J** **3:2J** **3:2J** **3:2J**

I was so scared when I found your _____ note, _____
my hands were shaking, _____

192

m.s.p. → m.s.t.

Vla. **f p**

m.s.t. → m.s.p. (♩)

Vc. **f p**

Hn. hard pressure 195 3:2 | - | 4 | 5 |

B. Tbn. hard pressure 3:2 | - | 4 | 5 |

Perc. (crotales) w/ bow 4:3 | w/ mallet(s) | 4 | w/ bow | 5 |

f mp mf

Hp. 3:2 | - | 4 | 5 |

Pno. 3:2 | - | 4 | 5:6 | 8va----- | 8va----- | 5 |

p mf

Maria 3:2 | - | 4 | 3:2 | 4 | 3:2 | 4 | 3:2 | 5 |

p mp It felt like we searched half the

Vln. I 195 3:2 | - | 4 | 5 |

mf solo

Vln. II 3:2 | - | 4 | 5 |

mf solo

Vla. 3:2 | add wide vib., inc. speed | m.s.p. | m.s.t. | m.s.p. | 5 |

(s.v.) m.s.p. → m.s.t. m.s.p.

Vc. 3:2 | m.s.t. | m.s.p. | mfp | mfp | 5 |

198

Hn. light pressure

B. Tbn. light pressure

Perc. (crotales) w/ mallet(s) w/ bow w/ mallet(s)

Hp. 3:2 3:2 3:2

Pno. 5:4 3:2 3:2

Maria night, — though on - ly an hour be-forewe found you shi - ver - ing.

Vla. vib. as fast as possible s.v. ord.

Vc. m.s.t. ord.

202

Hn. hard pressure

B. Tbn. 3:2

Perc. (crotal) w/ bow 3:2
f w/ mallet(s) *mf*

Hp. 3:2

Pno. 3:2 5:6 3:2 3:2 3:2 3:2

202

Brian mp 3:2 3:2 3:2 3:2 3:2 3:2

I re - mem - ber get - ting o - ver the i - de - a ve - ry fast,

Vln. I 3:2

Vln. II 3:2 (h.s./h.p.) slowly add players ord. pressure ord.

m.s.p. 3:2 (h.s./h.p.) slowly add players ord. pressure ord.

Vla. 3:2 (h.s./h.p.) slowly add players ord. pressure ord.

Vc. 3:2 m.s.p. slowly add players ord. pressure ord.

60

204

Hn. hard pressure | light pressure

B. Tbn. hard pressure (♩) light pressure

Perc. (crotales) w/ bow w/ mallet(s) 3:2 w/ bow w/ mallet(s) w/ bow

mp *f* *mf*

Hp. 3:2 5:6 3:2

Pno. 3:2 5:6 3:2

Maria I'm glad too.

Brian I'm so glad you found me.

Vln. I 3:2 3:2 3:2

Vln. II 3:2 3:2 3:2

Vla. (slowly add players) 3:2 3:2 3:2 3:2 3:2 3:2

Vc. m.s.p. pp

(slowly add players) 3:2 3:2 3:2 3:2 3:2 3:2

207 (o) **208** Faster $\text{♩} = 76$

Hn. p *mf* | $\frac{5}{4}$ $\frac{3}{4}$
B. Tbn. p *mf* | $\frac{5}{4}$ $\frac{3}{4}$

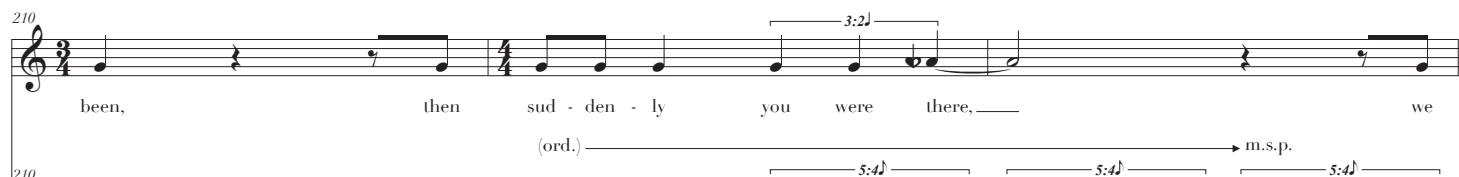
Perc. (crotolas) (w/ bow) p *f* | $\frac{5}{4}$ $\frac{3}{4}$

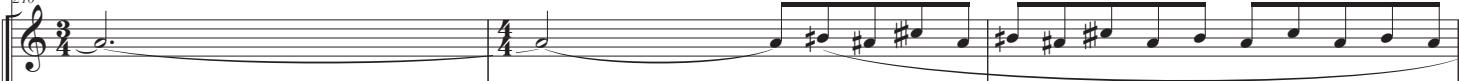
Hp. f | $\frac{5}{4}$ $\frac{3}{4}$

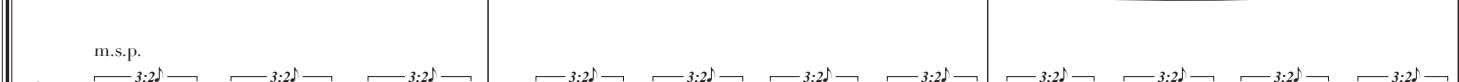
Pno. f | $\frac{5}{4}$ $\frac{3}{4}$

Maria mf *mp* | That hour you were gone was themost a - afraid I've e - ver
Vln. I 207 all players in *fpp* | $\frac{5}{4}$ $\frac{3}{4}$
Vln. II all players in *fpp* | (ord.) $\frac{5}{4}$ $\frac{3}{4}$
Vla. all players in *fpp* | $\frac{5}{4}$ $\frac{3}{4}$
Vc. all players in ord. *fpp* | $\frac{5}{4}$ $\frac{3}{4}$

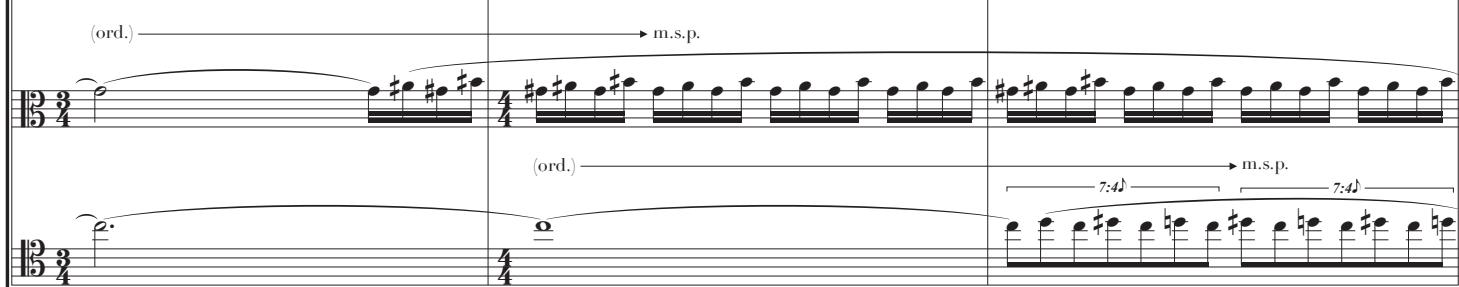
210

Maria 

Vln. I 

Vln. II 

Vla. 

Vc. 



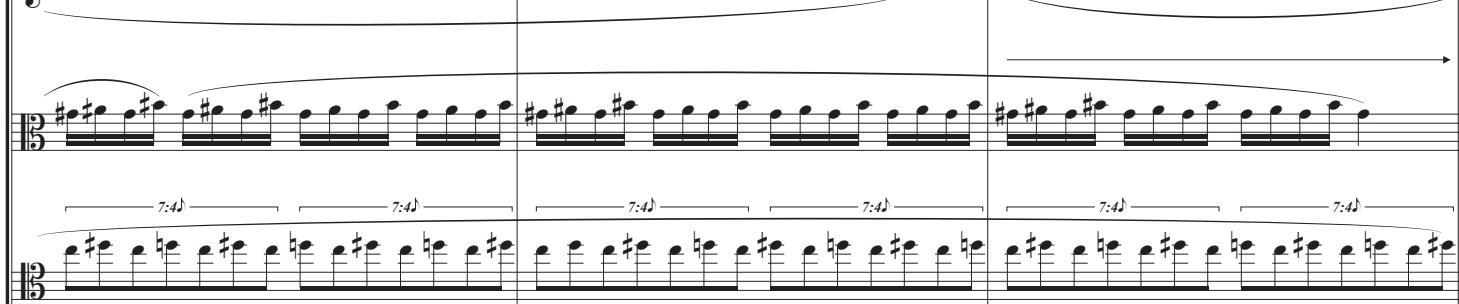
213

Maria 

Vln. I 

Vln. II 

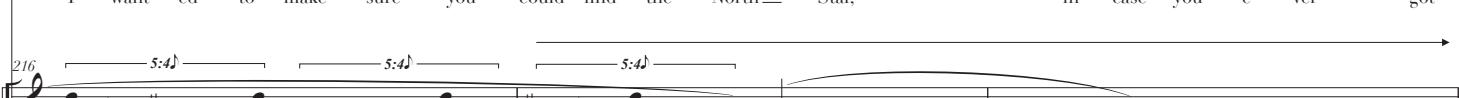
Vla. 

Vc. 

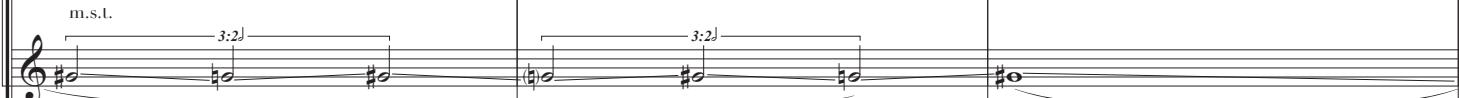


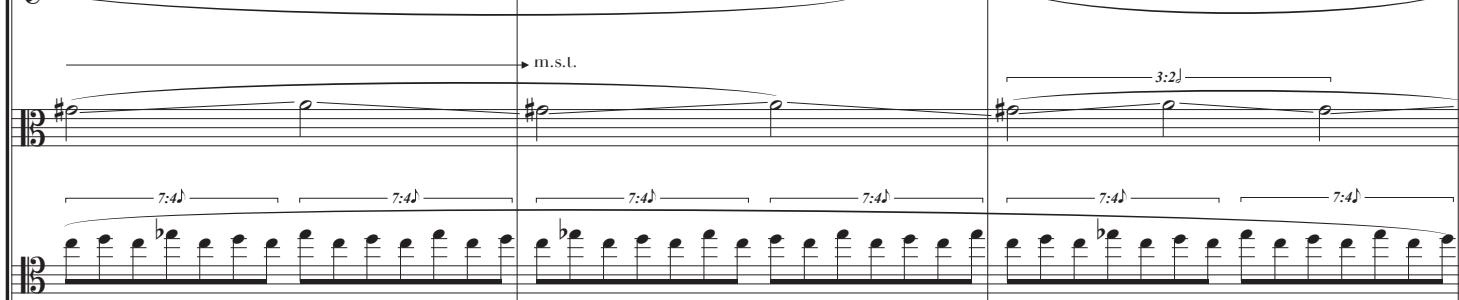
216

Maria 

Vln. I 

Vln. II 

Vla. 

Vc. 

219

220

(crotales)
w/ mallet(s)

Perc.

Pno.

Maria

lost a - gain. —

Brian

I was scared too.

m.s.t.

Vln. I

Vln. II

Vla.

(ord.) — 7:4 — 7:4 —

Vc.

222

Maria

What made you think of that?

I've been thinking a lot about death lately and-

Vln. I

Vln. II

Vla.

Vc.

64

Perc.

(crotales)
w/ bow

Maria

Brian Don't. You're not going anywhere.

Vln. I

Vln. II

Vla.

Vc.

225

div.

3:2J

div.

div.

div.

div.

228

Perc.

Maria I've known real fear and what I'm feeling now is not like that. I'm scared

Vln. I

Vln. II

Vla.

Vc.

228

s.p.
(div.)

slight vib., slow speed and small width

(inc. speed and width)

mpppp

s.p.
(div.)

slight vib., slow speed and small width

(inc. speed and width)

mpppp

s.p.
(div.)

slight vib., slow speed and small width

(inc. speed and width)

mpppp

s.p.
(div.)

slight vib., slow speed and small width

(inc. speed and width)

mpPPP



Maria 234 To be your mom.

Brian voice breaking
I'm glad too.

Vln. I 234 molto vib., fast speed and wide width
molto vib., fast speed and wide width

Vln. II molto vib., fast speed and wide width

Vla. molto vib., fast speed and wide width

Vc. molto vib., fast speed and wide width

senza vib.
(bottom part drop out)

→ m.s.p.

→ m.s.p.

→ m.s.p.

→ m.s.p.



237

Perc.

tam-tam w/ drum stick

(bottom part drop out)

Vln. I

white noise

Vln. II

white noise

Vla.

white noise

Vc.

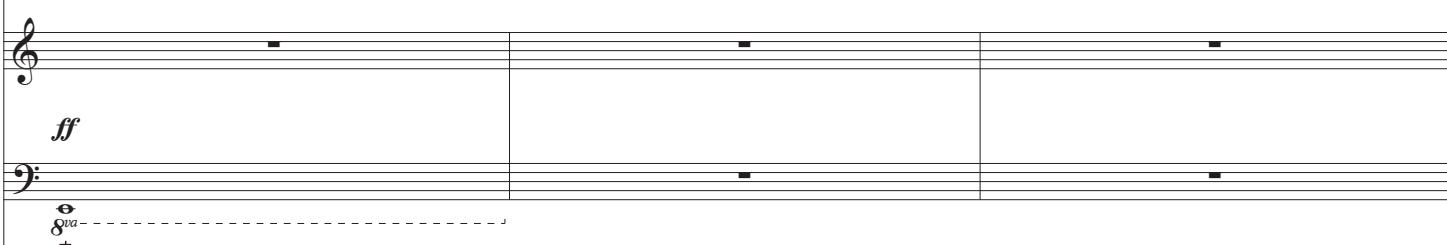
241 Even Faster $\text{♩} = 86$

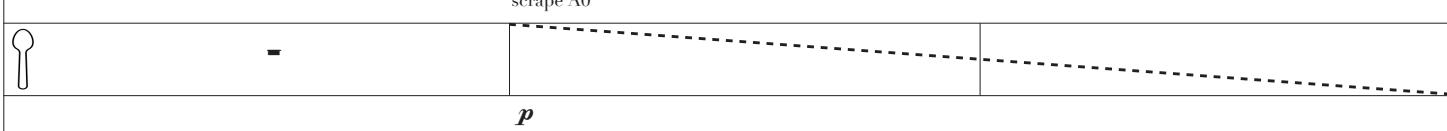
(tam-tam) w/ drum stick

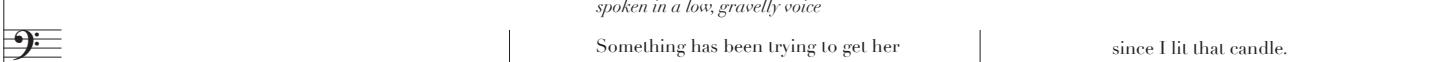
to waterphone

waterphone w/ bow

Perc. 

Hp. 

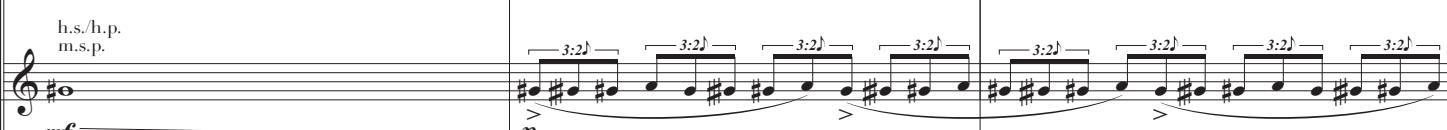
Pno. 

Brian 

spoken in a low, gravelly voice
Something has been trying to get her since I lit that candle.

241 Even Faster $\text{♩} = 86$

Vln. I h.s./h.p.
m.s.p. 

Vln. II h.s./h.p.
m.s.p. 

Vla. h.s./h.p.
m.s.p. 

Vc. h.s./h.p.
m.s.p. 

D.B. full scratch 

244 (waterphone) rotate waterphone tam-tam w/ drum stick
 Perc. Hp. 3:2J
 mf

Pno. Pno. 3:2J
 mf

Brian Doors open on their own. Food rots and spoils.

S mp incoherent, harsh whispering →

A mp incoherent, harsh whispering →

T mp incoherent, harsh whispering →

B mp incoherent, harsh whispering →

Vln. I 244 5:4J > 5:4J > 5:4J > 5:4J > fp

Vln. II 3:2J > 3:2J > 3:2J > 3:2J > fp

Vla. > 7:4J > 7:4J > 7:4J > fp

Vc. > 7:4J > 7:4J > fp

D.B. bow behind bridge h.s./h.p. 3:2J
 mf

(tam-tam)
w/ bow

Perc.

Hp.

Pno.

Brian Clocks stop overnight. Shadows stick to corners.

S (incoherent, harsh whispering)

A (incoherent, harsh whispering)

T (incoherent, harsh whispering)

B (incoherent, harsh whispering)

Vln. I

Vln. II

Vla.

Vc.

250

Perc. waterphone w/ bow

Pno.

Brian The smell of the candle claws at the throat. But it never goes out,

S (incoherent, harsh whispering)

A (incoherent, harsh whispering)

T (incoherent, harsh whispering) 8

B (incoherent, harsh whispering)

Vln. I 250 5:4 > 5:4 > 5:4 > 5:4 > 5:4 > 5:4 > fp

Vln. II 3:2 > 3:2 > 3:2 > 3:2 > 3:2 > 3:2 > fp

Vla. > 7:4 > 7:4 > 7:4 > 7:4 > 7:4 > 7:4 > fp

Vc. > 7:4 > 7:4 > 7:4 > 7:4 > 7:4 > 7:4 > fp

D.B. x. - -

70

Perc. 253 sizzle cymbal

mp

Hp. 255 waterphone w/ bow rotate waterphone

mf

Pno.

Brian never shrinks. I'm starting to see things in corners. Half-hidden faces.

S (incoherent, harsh whispering) →

A (incoherent, harsh whispering) →

T (incoherent, harsh whispering) →

B (incoherent, harsh whispering) →

Vln. I 255 ffp

Vln. II ffp

Vla. ffp

Vc. ffp

D.B.

sizzle cymbal w/ bow

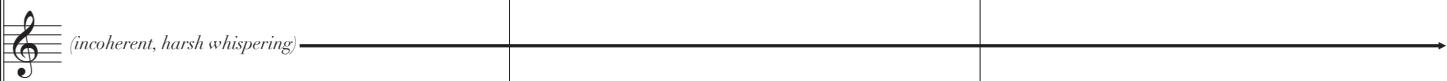
256

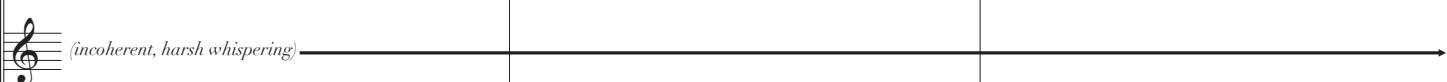
Perc. 

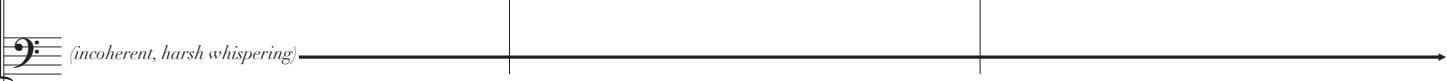
Pno. 

Brian 

S 

A 

T 

B 

Vln. I 

Vln. II 

Vla. 

Vc. 

accel.

259

Pno.

Brian

S (incoherent, harsh whispering)

A (incoherent, harsh whispering)

T (incoherent, harsh whispering)

B (incoherent, harsh whispering)

But if the sickly candle burns, she is alive.

259

Vln. I

Vln. II

Vla.

Vc.

accel.

(*accel.*)

262

Pno.

S (incoherent, harsh whispering)

A (incoherent, harsh whispering)

T (incoherent, harsh whispering)

B (incoherent, harsh whispering)

Vln. I

Vln. II

Vla.

Vc.

266

♩ = 116

Pno. (accel.) 265

remove prep. 2, add prep. 3

S (incoherent, harsh whispering)

A (incoherent, harsh whispering)

T (incoherent, harsh whispering)

B (incoherent, harsh whispering)

266

(accel.) 265

Vln. I white noise

Vln. II white noise

Vla. white noise

Vc. white noise

♩ = 116

f
fff
p
n

fff
p
n

fff
p
n

fff
p
n

Scene IV: The Light
Haunting $\text{♩} = 76$

bass drum w/ large, soft bass drum beaters

Percussion

Soprano (mp) (incoherent, harsh whispering)

Alto (mp) (incoherent, harsh whispering)

Tenor (mp) (incoherent, harsh whispering)

Bass (mp) (incoherent, harsh whispering)



271

Perc.

S (incoherent, harsh whispering)

A (incoherent, harsh whispering)

T (incoherent, harsh whispering)

B (incoherent, harsh whispering)

Vln. II

full scratch $3:2$ slow, granular full scratch

Vla. pp slow, granular full scratch pp

Perc. **76**
²⁷⁴ (bass drum)

Brian spoken, panicked
mp no... **f** no...

S (incoherent, harsh whispering) **ff**

A (incoherent, harsh whispering) **ff**

T (incoherent, harsh whispering) **ff**

B (incoherent, harsh whispering) **ff**

Vln. I sul D
²⁷⁴ slow, granular full scratch
pp h.s./h.p. (♩)

Vln. II increase grain speed

Vla. increase grain speed

Vc. slow, granular full scratch
pp increase grain speed

D.B. full scratch **p**

Fl. 277 overblow growl until indicated 3:2 3:2 bassoon reed growl until indicated 3:2 3:2 (bass drum) tam-tam w/ back of bass drum beater (always l.v.) scrape with fingernails quickly change all pedals at random preparation 3 Ped. throughout until indicated (do not lift!) shouting ff Brian NO YOU CAN'T

Vln. I 277 ff full scratch until indicated each player at their own tempo (between qn = 70 and 100) repeat

Vln. II ff full scratch until indicated each player at their own tempo (between qn = 70 and 100) repeat

Vla. ff full scratch until indicated each player at their own tempo (between qn = 70 and 100) repeat

Vc. ff full scratch until indicated each player at their own tempo (between qn = 70 and 100) repeat

D.B. ff full scratch until indicated each player at their own tempo (between qn = 70 and 100) repeat

78

Fl. 280

B. Cl.

Hn.

B. Tbn.

(tam-tam)

bass drum

Perc. *f*

Hp.

(quickly change all pedals at random) →

Pno. 3:2

Brian HAVE HER | | each player at their own tempo (between qn = 70 and 100)
(ord. pos.) → m.s.p. →

Vln. I 280 (full scratch) →

Vln. II (ord. pos.) → m.s.p. →

Vla. increase speed → m.s.p. →

Vc. (ord. pos.) → m.s.p. →

D.B. increase speed → m.s.p. →

Fl. 283

B. Cl. 3:2 3:2 3:2 end growl overblow 3:2

Hn.

B. Tbn. 3:2 3:2 3:2 3:2

Perc. sizzle cymbal w/ drum stick to crotales *f*

Hp. 8va - - - (quickly change all pedals at random) →

Pno. 3:2 3:2 3:2 3:2 8va increase speed → as fast as possible 283 ord. pos.

Vln. I each player at their own tempo (between qn = 70 and 100) → ord. pos. (full scratch) → as fast as possible

Vln. II (increase speed) → ord. pos. as fast as possible

Vla. (increase speed) → ord. pos. as fast as possible

Vc. (increase speed) → ord. pos. as fast as possible

D.B. (increase speed) → ord. pos. as fast as possible

80 **286**

Fl. *ff* *pp*
 B. Cl. *fff* *pp* remove reed, ord. mouthpiece
 Hn. *fff* *pp*
 B. Tbn. *fff* *pp* end growl
 Perc. crotalines w/ light, plastic mallets *mf* proportionally notated repeat
 Hp. *ff* *mf* proportionally notated repeat
 Pno. *fff* *mf* proportionally notated repeat
 S *mf*
 A You *mf* are per -
 T You *mf* are per -
 B You *mf* are per -
286
 Vln. I *fff* (ord. pos.)
 h.s./h.p.
 Vln. II *fff* (ord. pos.)
 h.s./h.p.
 Vla. *fff* (ord. pos.)
 h.s./h.p.
 Vc. *fff* (ord. pos.)
 h.s./h.p.
 D.B. *fff* (ord. pos.)

289

Perc.

Hp.

Pno.

Brian

S

A

T

B

sis - tent.

speaking

Bring her back.

3:2

3:2

3:2

3:2

play the indicated harmonics in any order and rhythm
(varied, with or without rests), each player independent
(ord. pos.) → m.s.p.

289

Vln. I

mf

(ord. pos.) → m.s.p.
granular full scratch

mf

(ord. pos.) → play the indicated harmonics in any order and rhythm
(varied, with or without rests), each player independent
m.s.p.
sul E — sul A — repeat

mf

(ord. pos.) → m.s.p.
granular full scratch

Vln. II

mf

(ord. pos.) → play the indicated harmonics in any order and rhythm
(varied, with or without rests), each player independent
m.s.p.
sul A — sul D — repeat

mf

(ord. pos.) → m.s.p.
granular full scratch

Vla.

mf

(ord. pos.) → play the indicated harmonics in any order and rhythm
(varied, with or without rests), each player independent
m.s.p.
sul D — sul G — repeat

mf

(ord. pos.) → m.s.p.
granular full scratch

Vc.

mf

(ord. pos.) → m.s.p.
granular full scratch

D.B.

mf

82
292

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

(crotales)

Hp.

D# to D $\ddot{\text{s}}$

Pno.

15^{ma}- repeat

Brian

What are you?

292 (m.s.p.) → ord. pos.

Vln. I

(m.s.p.) → ord. pos.

Vln. II

(m.s.p.) → ord. pos.

Vla.

(m.s.p.) → ord. pos.

Vc.

(m.s.p.) → ord. pos.

D.B.

296 m.s.p.

297

Vln. I

Vln. II

Vla.

Vc.

D.B.

p

m.s.p.

p

m.s.p.

p

m.s.p.

p

m.s.p.

p

m.s.p.

p

m.s.p.

p

84
 299

Perc.

Hp.

Pno.

Brian

S

A

T

B

Vln. I

Vln. II

Vla.

Vc.

D.B.

Give her back.
 Please give my mother back.
 I can-
 I can-
 I can-
 I can-

f
 3:2↓

299

302 gradually increase speed —————→

Perc. {

Hp. {

Pno. {

S { not, it's her time, past her time, you de -

A { not, it's her time, past her time, you de -

T { 8 not, it's her time, past her time, you de -

B { not, it's her time, past her time, you de -

Vln. I {

Vln. II {

Vla. {

Vc. {

D.B. {

86
305

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

(gradually increase speed) ————— as fast as possible

Hp.

(gradually increase speed) ————— as fast as possible

Pno.

S

3:2J

layed me, de - layed her.

A

3:2J

layed me, de - layed her.

T

3:2J

8 layed me, de - layed her.

B

3:2J

layed me, de - layed her.

(m.s.p.) ————— ord. pos.

305 (gradually increase speed) ————— as fast as possible

Vln. I

(m.s.p.) ————— ord. pos.

3:2J

Vln. II

(m.s.p.) ————— ord. pos.

3:2J

Vla.

(m.s.p.) ————— ord. pos.

3:2J

Vc.

(m.s.p.) ————— ord. pos.

3:2J

D.B.

Fl. *f* *ppp*

B. Cl. *f* *ppp*

Hn. *f* *ppp*

B. Tbn. *f* *ppp*

Perc. (repeat) *f* *mp*

Hp. (repeat) *f* *mp*

Pno. (repeat) *f* *mp*

Brian She didn't get enough time. | I didn't get enough time. | It's not right. | It's not |

play the indicated harmonics in any order and rhythm (varied, with or without rests), each player independent (still h.s./h.p.)

Vln. I sul E — sul A — repeat *f* *p*
each player independent, as fast as possible (full scratch)

Vln. II sul D — repeat decrease speed — *f* *p*
play the indicated harmonics in any order and rhythm (varied, with or without rests), each player independent (still h.s./h.p.)

Vla. sul C — repeat *f* *p*
each player independent, as fast as possible (full scratch)

Vc. sul G — repeat decrease speed — *f* *p*
play the indicated harmonics in any order and rhythm (varied, with or without rests), each player independent (still h.s./h.p.)

D.B. sul E — repeat decrease speed — *f* *p*

88

Perc. decrease speed —————→

Hp. decrease speed —————→

Pno. decrease speed —————→

Brian fair.

S f Of course it's not fair, but it is right, ————— you

A f Of course it's not fair, but it is right, ————— you

T f Of course it's not fair, but it is right, ————— you

B f Of course it's not fair, but it is right, ————— you

Vln. I 311 (decrease speed) —————→

Vln. II (decrease speed) —————→

Vla. (decrease speed) —————→

Vc. (decrease speed) —————→

D.B. (decrease speed) —————→

314 as slow as possible increase speed →

Perc. { as slow as possible increase speed →

Hp. { as slow as possible increase speed →

Pno. { as slow as possible increase speed →

S { 3:2 ↓ as slow as possible increase speed →
each have your time, and at the end of it, there's me, there is a road, and we

A { 3:2 ↓ as slow as possible increase speed →
each have your time, and at the end of it, there's me, there is a road, and we

T { 3:2 ↓ as slow as possible increase speed →
8 each have your time, and at the end of it, there's me, there is a road, and we

B { 3:2 ↓ as slow as possible increase speed →
each have your time, and at the end of it, there's me, there is a road, and we

Vln. I { 314 as slow as possible increase speed →

Vln. II { as slow as possible increase speed →

Vla. { as slow as possible increase speed →

Vc. { as slow as possible increase speed →

D.B. { as slow as possible increase speed →

319

90 317

Fl. B. Cl. Hn. B. Tbn. Perc. (increase speed) → as fast as possible

Hp. (increase speed) → as fast as possible

Pno. (increase speed) → as fast as possible

Brian S A T B Vln. I Vln. II Vla. Vc. D.B.

Where to? I don't I don't I don't I don't

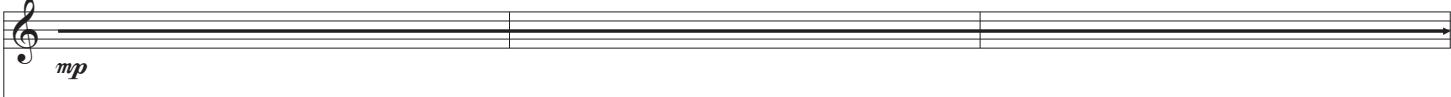
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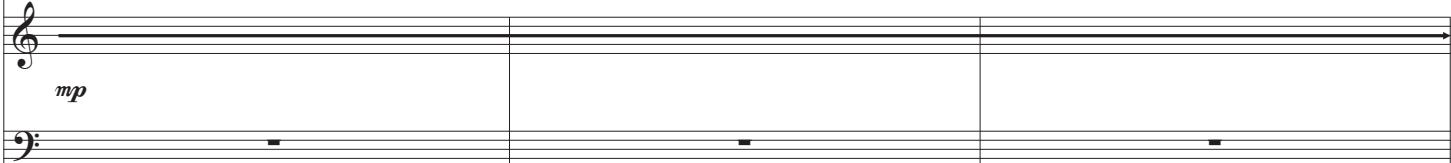
any natural harmonic, any string f as fast as possible sul G and D

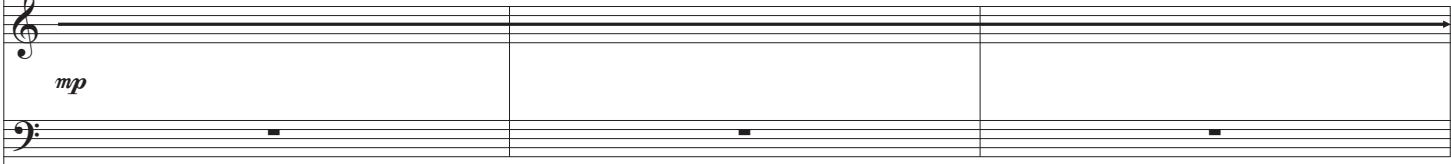
any artificial or natural harmonic, any string f as fast as possible sul C and G

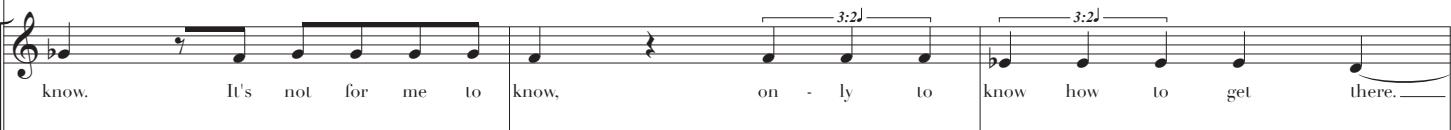
as fast as possible sul E and A

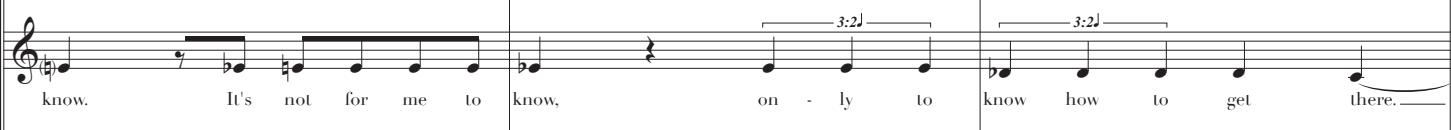
320

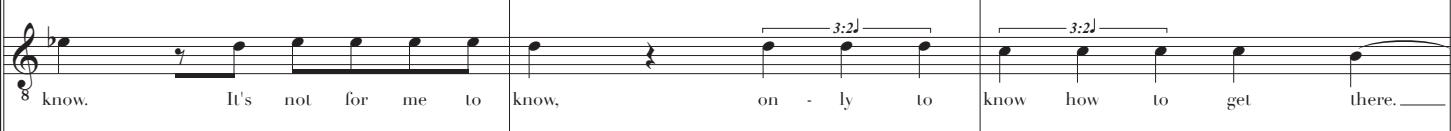
Perc. 

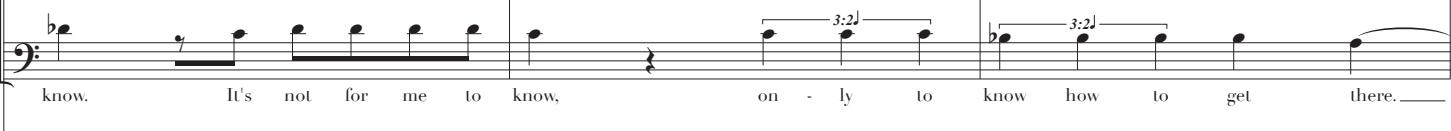
Hp. 

Pno. 

S 

A 

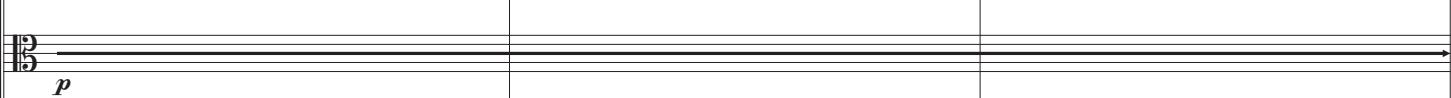
T 

B 

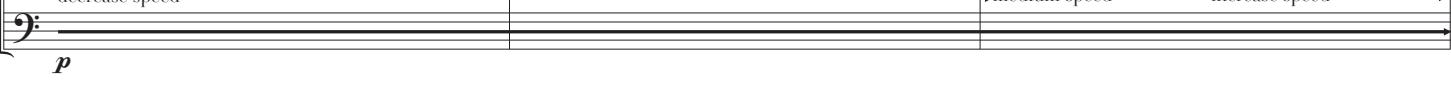
320

Vln. I 

Vln. II 

Vla. 

Vc. 

D.B. 

326

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

Hp.

Pno.

Brian

S

A

T

B

But-

e - ver she goes, ————— she'll have peace.

3:2

8

(to m.s.p.)

326

Vln. I

(to m.s.p.)

(decrease speed)

as slow as possible

increase speed —————

increase speed —————

as fast as possible

►m.s.p.

Vln. II

(to m.s.p.)

(decrease speed)

as slow as possible

increase speed —————

increase speed —————

as fast as possible

►m.s.p.

Vla.

(to m.s.p.)

(decrease speed)

as slow as possible

increase speed —————

increase speed —————

as fast as possible

►m.s.p.

Vc.

(to m.s.p.)

(decrease speed)

as slow as possible

increase speed —————

increase speed —————

as fast as possible

►m.s.p.

D.B.

329

timbr

Fl. *f* timbral trill *p*

B. Cl. *f* timbral trill *p*

Hn. *f* (crotalines) *p*

B. Tbn. *f* (crotalines) *p*

Perc. *ff* remove mallets, pick up two bows

Hp. *ff*
8va E/E \flat

Pno. *ff* *mp*

S Did you e - ver stop to think that death is - n't an e - ne-my? Death simp - ly

A Did you e - ver stop to think that death is - n't an e - ne-my? Death simp - ly

T 8 Did you e - ver stop to think that death is - n't an e - ne-my? Death simp - ly

B Did you e - ver stop to think that death is - n't an e - ne-my? Death simp - ly

329

ord. pos.

ord. press.
div.

Vln. I

ff — *p*

ord. pos.
ord. press.

Vln. II

ff — *p*

ord. pos.

Vla.

ff — *p*

ord. pos.
ord. press.

Vc.

ff — *p*

ord. pos.
ord. press.

D.B.

ff — *p*

332 (crotalines)
w/ bows to waterphone

Perc. *ff*

Hp. *mf*
 $\text{G}^{\text{va}} \text{---}$
 \sharp
E \natural /E \flat

Pno.

S is. In - stead of let - ting your moth - er rest, You drew her life be -

A is. In - stead of let - ting your moth - er rest, You drew her life be -

T 8 is. In - stead of let - ting your moth - er rest, You drew her life be -

B is. In - stead of let - ting your moth - er rest, You drew her life be -

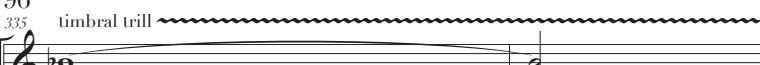
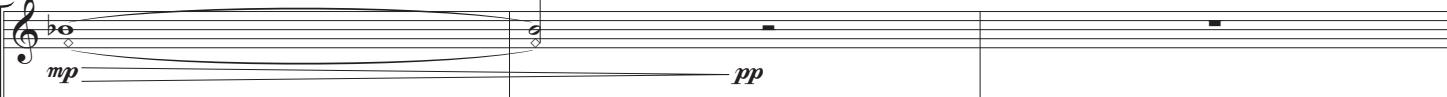
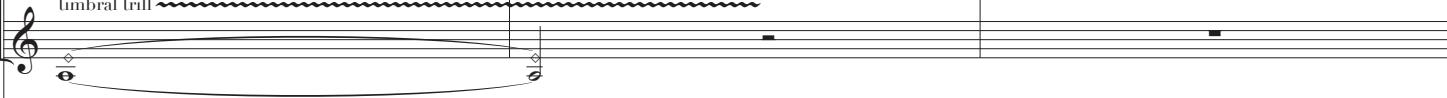
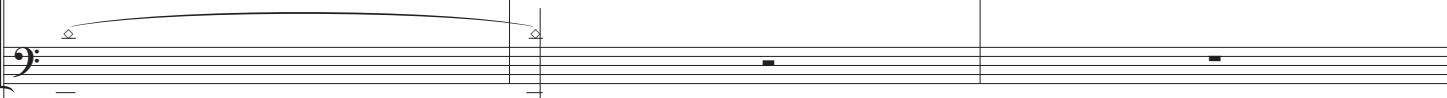
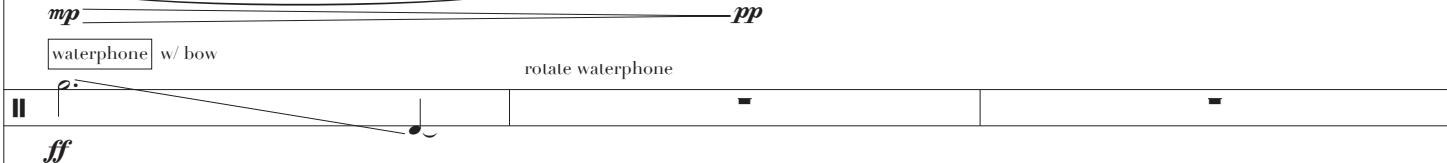
Vln. I 332

Vln. II

Vla.

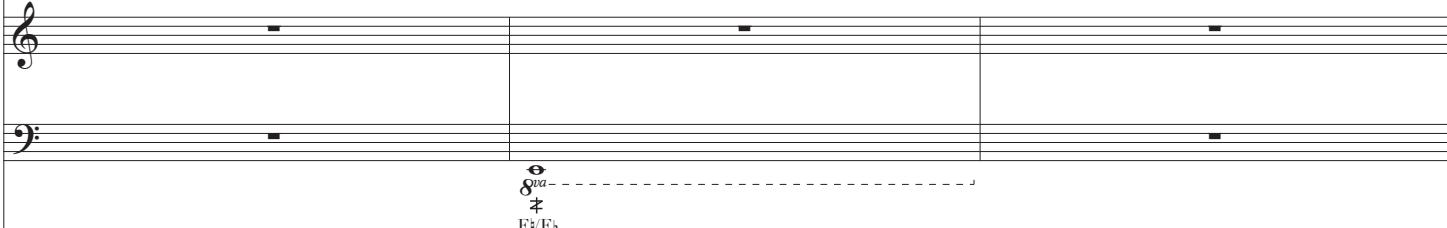
Vc.

D.B.

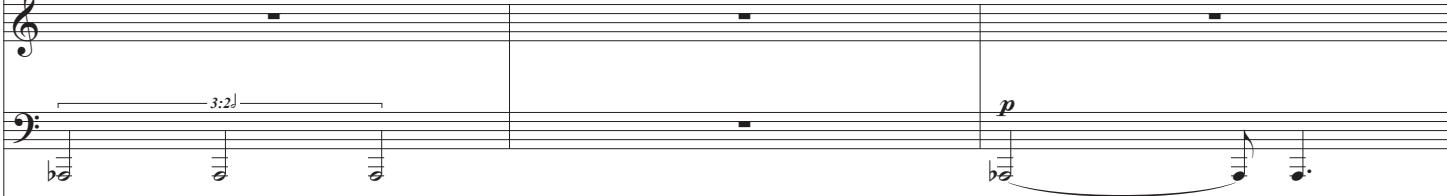
96
 335 timbral trill 
 Fl. 
 B. Cl. 
 Hn. 
 B. Tbn. 
 Perc. 

waterphone w/ bow rotate waterphone

ff

 Hp. 

 E/E^b

 Pno. 

 S 

yond its giv - en course. You kept her a - live, but at thecost of

 A 

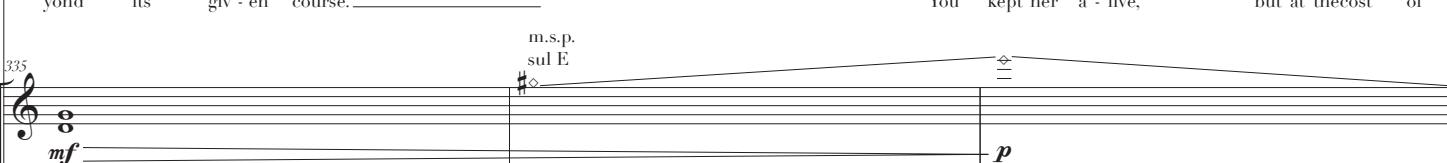
yond its giv - en course. You kept her a - live, but at thecost of

 T 

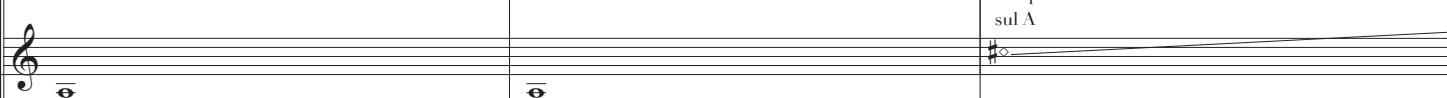
⁸ yond its giv - en course. You kept her a - live, but at thecost of

 B 

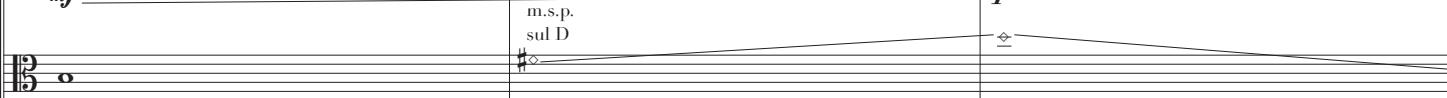
yond its giv - en course. You kept her a - live, but at thecost of

 Vln. I 

335 m.s.p.
sul E

 Vln. II 

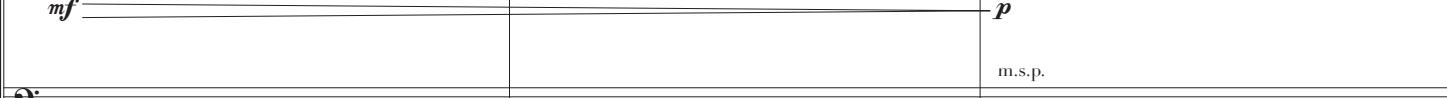
m.s.p.
sul A

 Vla. 

m.s.p.
sul D

 Vc. 

m.s.p.
sul C

 D.B. 

m.s.p.

338 (waterphone) (d.) rotate waterphone

Perc. ***ff***

Hp.

Pno. $\frac{8}{\text{va}}$ E/E \flat

S stretch-ing her thin, di - lut - ing he;— you drew out old things, hun-gry things, that would

A stretch-ing her thin, di - lut - ing he;— you drew out old things, hun-gry things, that would

T stretch-ing her thin, di - lut - ing he;— you drew out old things, hun-gry things, that would

B stretch-ing her thin, di - lut - ing her,— you drew out old things, hun-gry things, that would

Vln. I

Vln. II

Vla.

Vc.

D.B.

(waterphone)

rotate waterphone

Perc.

H.p.

Pno.

S

A

T

B

Vln. I

Vln. II

Vla.

Vc.

D.B.

like no-thing more than to tear and bite un - til there's no - thing left but pain and

like no-thing more than to tear and bite un - til there's no - thing left but pain and

like no-thing more than to tear and bite un - til there's no - thing left but pain and

like no-thing more than to tear and bite un - til there's no - thing left but pain and

100

347

349

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

Hp.

Pno.

Brian Are they... can they hurt her here?

S Your moth-er won't walk her road a - lone.

A Your moth-er won't walk her road a - lone.

T Your moth-er won't walk her road a - lone.

B Your moth-er won't walk her road a - lone.

Vln. I (to ord. pos.) 3:2 ord.

Vln. II (to ord. pos.) 3:2 ord.

Vla. (to ord. pos.) 3:2 ord.

Vc. (to ord. pos.) 3:2 3:2

102

353 timbral trill

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

Hp.

Pno.

Brian

S

A

T

B

Vln. I

(ord. press.)

Vln. II

(ord. press.)

Vla.

(ord. press.)

Vc.

Can I see her? Please? Just... I... Let me say goodbye.

end.

end.

end.

end.

end.

h.s./h.p. increase speed repeat

h.s./h.p. increase speed repeat

h.s./h.p. increase speed repeat

h.s./h.p. increase speed repeat

105

Fl. - timbral trill p ff

B. Cl. - timbral trill p ff

Hn. - timbral trill p ff

B. Tbn. - timbral trill p ff

Perc. II - (waterphone)

Hp. - ff
 $\text{E}^{\sharp}/\text{E}^{\flat}$

Pno. - f
 8^{va}

S - You are per sis tent.
 A - You are per sis tent.
 T - You are per sis tent.
 B - You are per sis tent.

Vln. I - (increase speed) as fast as possible decrease speed
 f

Vln. II - (increase speed) as fast as possible decrease speed
 f

Vla. - (increase speed) as fast as possible decrease speed
 f

Vc. - (increase speed) as fast as possible decrease speed
 f

104

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

Pno.

Vln. I

Vln. II

Vla.

Vc.

361 Slower $\text{♩} = 66$

crotolas w/ light, plastic mallets always l.v.

mf

p

3:2

* Ped. throughout until indicated (do not lift!)

(decrease speed) → as slow as possible

n



362

Perc.

Hp.

Pno.

Maria

Vln. II

Brian?

Is - n't this the most beauti-ful dream?

ord. press.
sul tasto

p

mp

#

3:2

3:2

3:2

pp

367 (crotales)

Perc.

Hp. *p*

Pno.

Maria

Brian Yes. A beautiful dream. I love you, Mom. I

Vln. I ord. press. sul tasto →

Vln. II (sul tasto) →

Vla. ord. press. sul tasto →

106

370

Fl.

B. Cl.

Hn.

Perc. (crotales)

Hp.

Pno.

Maria

Vln. I ord. → sul pont.

Vln. II ord. → sul pont.

Vla. ord. → sul pont.

Vc. ord. press. (ord. pos) → sul pont.

D.B. (ord. pos) → sul pont.

Don't cry, it's okay.

love you too.

373 (crotales)

Perc.

Hp.

Pno.

Maria I'll wake up anytime now. I'll see you soon.

Brian Sure. Yeah, I'll see you then.

Vln. I trill very slowly

Vln. II trill very slowly

Vla. trill very slowly

Vc.

D.B.

This musical score page contains six staves of music. The top three staves are for Percussion, Horn (Hp.), and Piano (Pno.). The middle section features two vocal parts: Maria and Brian, separated by a vertical bar. Maria sings "I'll wake up anytime now. I'll see you soon." and Brian responds "Sure. Yeah, I'll see you then." Below the vocal parts are four staves for strings: Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), and Double Bass (D.B.). Each of these string parts has a instruction "trill very slowly" above it, with a wavy line indicating the trill's path across the staff. Measure numbers 373 and 374 are indicated at the beginning of the score.

108

376

Fl.

B. Cl.

Hn.

B. Tbn.

Perc. (crotales)

Hp.

Pno.

Maria

Brian

Vln. I

Vln. II

Vla.

Vc.

D.B.

What do you think is at the end of the road?

I don't know. But...

increase trill speed

increase trill speed

increase trill speed

Fl. 379

B. Cl.

Hn.

B. Tbn.

Perc. (crotales)

Hp.

Pno.

Brian Promise me you'll be careful.

S She won't walk a - lone. *mf*

A She won't walk a - lone. *mf*

T She won't walk a - lone. *mf*

B She won't walk a - lone. *mf*

(s.p.) - (inc. trill speed) → (trill as fast as possible) → ord. pos.

Vln. I 379

Vln. II

Vla.

Vc.

D.B.

This musical score page contains ten staves of music. The top section includes staves for Flute, Bassoon, Horn, Bass Trombone, Percussion (with crotale notes), Double Bass (Horn), and Piano. The bottom section features a vocal part for Brian (Soprano, Alto, Tenor, Bass) and a string section consisting of Violin I, Violin II, Cello, and Double Bass. The vocal part includes lyrics such as 'Promise me you'll be careful.', 'She won't walk a - lone.', and 'She won't walk a - lone.' with dynamic markings (mf). The strings play sustained notes with performance instructions like '(s.p.)' and '(inc. trill speed)' followed by '→ (trill as fast as possible)' and '→ ord. pos.'. Measure numbers 379 and 381 are indicated at the beginning of the staves.

breathe when necessary until end

Fl.

B. Cl.

Hn.

B. Tbn.

Perc. (crotales) **ff**

Hp. **ff** **E/E \flat**

Pno. **ff**

play the indicated harmonics in any order and rhythm (varied, with or without rests), each player independent

Vln. I **ff**

Vln. II **f**

Vla. **f**

Vc. **ff**

D.B. **f**

h.s./h.p.

Fl. 385

B. Cl.

Hn.

B. Tbn.

Perc. (crotales) (ff)

Hp. (ff) E \natural /F \flat

Pno. (ff)

Vln. I 385

Vln. II

Vla.

Vc.

D.B.

This musical score page contains six systems of music, each with multiple staves. The instruments are grouped into two main sections: woodwinds and brass/piano. The woodwind section includes Flute, Bassoon, Horn, Bass Trombone, and Double Bassoon. The brass/piano section includes Percussion, Double Bassoon, Piano, Violin I, Violin II, Cello, and Double Bass. Measure 385 starts with Flute and Bassoon entries. Measure 386 continues with Flute and Bassoon entries. Measure 387 begins with Horn and Bass Trombone entries. Measure 388 continues with Horn and Bass Trombone entries. Measure 389 begins with Percussion and Double Bassoon entries. Measure 390 continues with Percussion and Double Bassoon entries. Measure 391 begins with Piano entries. Measure 392 continues with Piano entries. Measures 393-394 show sustained notes from the strings (Violin I, Violin II, Cello, Double Bass).

112

388

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

Hp.

Pno.

Vln. I

Vln. II

Vla.

Vc.

D.B.

3:2

5:4

3:2

5:4

(crotales)

5:4

3:2

E/E \flat

increase speed →

8va -

Flute part: Measures 1-3 show eighth-note patterns. Measure 4 starts with a sixteenth-note pattern. Measures 5-6 show eighth-note patterns. Measure 7 starts with a sixteenth-note pattern. Measures 8-9 show eighth-note patterns. Measure 10 starts with a sixteenth-note pattern.

Bassoon part: Measures 1-3 show eighth-note patterns. Measure 4 starts with a sixteenth-note pattern. Measures 5-6 show eighth-note patterns. Measure 7 starts with a sixteenth-note pattern. Measures 8-9 show eighth-note patterns. Measure 10 starts with a sixteenth-note pattern.

Horn part: Measures 1-3 show eighth-note patterns. Measure 4 starts with a sixteenth-note pattern. Measures 5-6 show eighth-note patterns. Measure 7 starts with a sixteenth-note pattern. Measures 8-9 show eighth-note patterns. Measure 10 starts with a sixteenth-note pattern.

Bass Trombone part: Measures 1-3 show eighth-note patterns. Measure 4 starts with a sixteenth-note pattern. Measures 5-6 show eighth-note patterns. Measure 7 starts with a sixteenth-note pattern. Measures 8-9 show eighth-note patterns. Measure 10 starts with a sixteenth-note pattern.

Percussion part: Measures 1-3 are rests. Measures 4-5 show eighth-note patterns. Measures 6-7 show eighth-note patterns. Measures 8-9 show eighth-note patterns. Measure 10 shows a sixteenth-note pattern.

Double Bassoon part: Measures 1-3 are rests. Measures 4-5 show eighth-note patterns. Measures 6-7 show eighth-note patterns. Measures 8-9 show eighth-note patterns. Measure 10 shows a sixteenth-note pattern.

Piano part: Measures 1-3 are rests. Measures 4-5 show eighth-note patterns. Measures 6-7 show eighth-note patterns. Measures 8-9 show eighth-note patterns. Measure 10 shows a sixteenth-note pattern.

Violin I part: Measures 1-3 are rests. Measures 4-5 show eighth-note patterns. Measures 6-7 show eighth-note patterns. Measures 8-9 show eighth-note patterns. Measure 10 shows a sixteenth-note pattern.

Violin II part: Measures 1-3 are rests. Measures 4-5 show eighth-note patterns. Measures 6-7 show eighth-note patterns. Measures 8-9 show eighth-note patterns. Measure 10 shows a sixteenth-note pattern.

Cello part: Measures 1-3 are rests. Measures 4-5 show eighth-note patterns. Measures 6-7 show eighth-note patterns. Measures 8-9 show eighth-note patterns. Measure 10 shows a sixteenth-note pattern.

Double Bass part: Measures 1-3 are rests. Measures 4-5 show eighth-note patterns. Measures 6-7 show eighth-note patterns. Measures 8-9 show eighth-note patterns. Measure 10 shows a sixteenth-note pattern.

Fl.

B. Cl.

Hn.

B. Tbn.

Perc.

Hp.

Pno.

Vln. I

Vln. II

Vla.

Vc.

D.B.

391 (increase speed) →

(increase speed) →

(increase speed) →

(increase speed) →

113

114

Fl.

B. Cl.

Hn.

B. Tbn.

Perc. (crotales)

Hp. E \natural /E \flat

Pno. 8va -

Maria Such a beau - ti - ful dream.

Vln. I (increase speed) → as fast as possible slight scratch

Vln. II (increase speed) → as fast as possible (slight scratch)

Vla. (increase speed) → as fast as possible (slight scratch)

Vc. (increase speed) → as fast as possible slight scratch

D.B.

Fl. 397

B. Cl.

Hn.

B. Tbn.

Pno.

Maria

Vln. I 397

Vln. II div.

Vla. div.

Vc. div.

D.B.

Brian 400

Brian 403

fff

fff

fff

fff

75% scratch

fff

75% scratch

fff

75% scratch

fff

75% scratch

fff

full scratch

fff

p

I love you..

p

Epilogue: The Silence

Ped. throughout until indicated (do not lift!)



412

celesta

410

Perc.

celesta

Pno.

Brian

Ped. throughout until indicated (do not lift!)

3:2

pp

Use mallets throughout —

Ped. throughout until indicated (do not list!)

1. *What is the relationship between the two main characters?*



Musical score for piano and basso continuo. The piano part (Pno.) consists of two staves: treble and bass. The bass staff has a bass clef, a common time signature, and a key signature of one flat. The treble staff has a treble clef, a common time signature, and a key signature of one flat. The bassoon part (Brian) is in bass clef, common time, and one flat. The vocal part (Brian) is in bass clef, common time, and one flat. The lyrics are: "room, the house is emp - ty, no more scratch - ing, no". Measure 413 shows a 3:2 measure followed by a 3:2 measure, then a 5:4 measure. Measures 414-415 show a 3:2 measure followed by a 3:2 measure, then a 5:4 measure.

room, the house is emp - ty, _____ no more scratch-ing, _____ no



419 (celesta)

420

Perc.

Pno.

Brian

I'm a - lone.

422

Perc.

Pno.

Brian

On clear nights, I look up at a sea of stars.

427

Perc.

Pno.

Brian

I think a - bout her most then, I grieve.

118

(celesta)

428

Perc.

Pno.

Brian

I won - der where their

#

Perc.

430

Perc.

Pno.

Brian

road went, if they reached their dest i na tion.

432

Perc.

Pno.

Brian

look to the North Star _____ to keep from get - ting lost.

Perc. (celestia) 3:2

mp *mf* *mp*

Pno. 5:4 3:2 5:4 3:2

Brian - When it's full, I look up t'wards the moon.

Perc. 3:2

mf *mp*

Pno. 3:2 5:4 3:2 3:2 5:4

Brian - I won - der if she searched for hid - den o - ceans, — I

Perc. 440

f

Pno. 5:4 3:2 5:4 3:2 5:4

Brian like to think she did. — *p*

441

f

mf

120

(celesta)

Perc.

Pno.

≡

446

Pno.

Vln. I

Vln. II

Vla.

s.p.

ppp

s.p.

ppp

s.p.

div.

ppp

≡

449

Vln. I

Vln. II

Vla.

Vc.

D.B.

m.s.p.

p

m.s.p.

p

m.s.p.

p

ord. pos. —————→ m.s.t.

div.

pp

ord. pos. —————→ m.s.t.

p

p

m.s.t.

p

Musical score for strings (Vln. I, Vln. II, Vla., Vc., D.B.) at measure 652. The score consists of five staves. The first four staves (Vln. I, Vln. II, Vla., Vc.) have treble clefs, while the fifth staff (D.B.) has a bass clef. The music is divided into measures by vertical bar lines. In each measure, the first three staves play eighth-note chords, while the last two staves play sixteenth-note patterns. Dynamic markings include **pp** (pianissimo) and **n** (none). Fingerings such as **ord. pos.** (ordinary position) are indicated above the staves. Measure 652 starts with a dynamic of **pp** and a fingering of **ord. pos.**. Measures 653 and 654 continue with **pp** dynamics and **ord. pos.** fingerings. Measure 655 begins with a dynamic of **n**, followed by **ord. pos.** fingerings in the first three staves. Measures 656 and 657 end with **n** dynamics. Measure 658 concludes with **n** dynamics.

CURRICULUM VITAE

Tanner Jones

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Louisville, KY 40208

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Website: tannerjonesmusic.com

EDUCATION

- 5/2022 **University of Louisville**, Louisville, KY (anticipated)
Master of Music in Music Composition
▪ Composition instruction: Drs. Allison Ogden, Krzysztof Wolek, and Steve Rouse
▪ Additional lessons: Lei Liang, Katherine Balch
- 5/2020 **Murray State University**, Murray, KY
Bachelor of Music in Music Composition
▪ Composition instruction: Drs. Mike D'Ambrosio, Steven Weimer, and Ash Stemke
▪ Additional lessons: Lori Laitman
▪ Voice instruction: Drs. Christopher Mitchell and Tana Field
▪ Conducting instruction: Dr. Bradley L. Almquist

TEACHING AND WORK EXPERIENCE

- 2020-now **Graduate Instructor/Teaching Assistant**, Music Theory Division
University of Louisville, Louisville, KY

Instructor of Record:

- Fundamentals of Music (2 sections) (Fall 2020)
- Theory I (incl. aural and keyboard skills) (Fall 2021)
- Theory II (incl. aural and keyboard skills) (Spring 2022)

Guest Lecturer:

- Composition Seminar (Fall 2020 and Fall 2021)
- Fundamentals of Music (Fall 2021)

- 2019-2020 **Undergraduate Teaching Assistant**, Music Theory Area
Murray State University, Murray, KY

Teaching Assistant:

- Theory II (Spring 2019)
- Aural Skills I (Fall 2019)
- Aural Skills IV (two sections) (Spring 2020)

Guest Lecturer:

- Theory III (Fall 2019)
- Aural Skills III (Fall 2019)

- 2019-2020 **Director of Contemporary Worship**
First Presbyterian Church, Murray, KY

- 2017-2020 **Choral Intern**
First Presbyterian Church, Murray, KY

- 2019 **Intern / Teaching Assistant**
Paducah Symphony Orchestra Summer Camp, Paducah, KY

- 2018 **Music Director**
Playhouse in the Park, Murray, KY

- 2017-2018 **Recording Assistant**, Recording Services
Murray State University, Murray, KY

SELECTED AWARDS, RECOGNITION, AND FESTIVALS

2022	Graduate Teaching Assistantship Award, University of Texas at Austin (full tuition, health insurance, stipend)
2022	SPLICE Institute
2022	New Music on the Bayou
2021	New Music Festival at the University of Louisville
2020	Graduate Teaching Assistantship Award, University of Louisville (full tuition, health insurance, stipend)
2020	KMEA Collegiate Composition Competition Winner
2020	National Student Electronic Music Event
2019	College of Humanities and Fine Arts Newsletter, November 2019 Edition Featured Student
2017	Joseph Garton and Daisy Alumni Scholarship Recipient
2016	National Association of Teachers of Singing Mid-South Regional Voice Competition Semi-finalist

SELECTED PERFORMANCES

2022	Computer Music Concert at UofL (2/9) <i>derealization..., performed by students of UofL</i>
2021	New Music Festival at UofL (11/8) <i>phosphine shrouds her now, performed by the NouLou Chamber Players</i>
2021	Electronic and Computer Music Concert at UofL (5/27) <i>a bird in his teeth, fixed video/audio</i>
2021	UofL Student Composers Concert (3/18) <i>Songs of Shattering, performed by Aaron Hill and Nolan Alex Ancil</i>
2020	Electronic and Computer Music Concert at UofL (10/21) <i>Wendy's Pipe Dream, two chan. fixed audio</i>
2020	National Student Electronic Music Event (2/15) <i>Wendy's Pipe Dream, two chan. fixed audio</i>
2019	New Music at Murray State University (12/5) <i>sound refracts like light when we're drowning, performed by Sue-Jean Park, Meeyoun Park, and Kara Donnelly</i>
2019	MSU Concert Choir Tour at Seckman High School (10/29) <i>Peace, performed by the MSU Concert Choir</i>
2019	MSU Concert Choir Tour at St. Clare of Assisi Catholic Church O'Fallon (10/28) <i>Peace, performed by the MSU Concert Choir</i>
2019	MSU Concert Choir Tour at Mehlville High School (10/28) <i>Peace, performed by the MSU Concert Choir</i>
2019	Murray State Concert Choir Concert (10/20) <i>Peace, performed by the MSU Concert Choir</i>
2019	New Music at Murray State University (4/26) <i>Peace, performed by students of MSU</i>
2018	New Music at Murray State University (11/29) <i>a catharsis, performed by Dorothy Dean, Jennifer Revell, and students of MSU</i>
2018	New Music at Murray State University (4/27) <i>Different Implements, performed by the MSU Brass Choir</i>
2017	New Music at Murray State University (11/30) <i>The Disintegration of The Persistence of Memory, performed by students of MSU</i>
2017	New Music at Murray State University (4/29) <i>Of What Sang In Me, performed by students of MSU</i>
2017	New Music at Murray State University (4/29) <i>Galatea of the Spheres, performed by students of MSU</i>

SOFTWARE PROFICIENCY

Audio Programming Languages: Max/MSP, ChucK
Digital Audio Workstations: Logic Pro X, Pro Tools
Notation Software: Finale
Software and Tools: Orchidea (IRCAM), Absynth
Educational: Musition and Auralia

PERFORMANCE AND CONDUCTING EXPERIENCE

VOICE

- 2019 New Music Vocal Octet, Murray State University
2017- First Presbyterian Church Chancel Choir, Murray, KY
2016- Concert Choir, Murray State University
2016- Kentucky Music Education Association All-Collegiate Choir
2018 Die Kammersänger, Murray, KY
2016-2017 EQ Blu, mixed a cappella group, Murray State University

CONDUCTING

- 2019 **MSU Choir Concert Tour at Seckman High School (10/29)**
Peace, performed by the MSU Concert Choir
2019 **MSU Choir Concert Tour at St. Clare of Assisi Catholic Church O'Fallon (10/28)**
Peace, performed by the MSU Concert Choir
- 2019 **MSU Choir Concert Tour at Mehlville High School (10/28)**
Peace, performed by the MSU Concert Choir
2019 **Murray State Concert Choir Concert (10/20)**
Peace, performed by the MSU Concert Choir
2019 **New Music at Murray State University (4/26)**
Peace, performed by students of MSU
2017 **New Music at Murray State University (11/30)**
The Disintegration of The Persistence of Memory, performed by students of MSU
Of What Sang In Me, performed by students of MSU
Invent Offing, Ascher Taylor-Schroeder, performed by students of MSU
2017 **New Music at Murray State University (4/29)**
Galatea of the Spheres, performed by students of MSU

PROFESSIONAL MEMBERSHIPS

Society of Composers, Inc.
Society of Electro-Acoustic Music in the United States

COMPOSITIONS

- 2022 *puncture spills and viscera scrapes* (7') – cello and Max/MSP
written for the SPLICE Institute and Stephen Marotto
2022 *Maria on the Moon* (25') – chamber opera
2021 *derealization, dissociation, other buzz words for my spiraling* (8') – two electric guitars, percussion, and Max/MSP (four-channel)
2021 *phosphine shrouds her now* (6') – sextet
written for the NouLou Chamber Players
2021 *a cave no more the cave is* (7') – voice and Max/MSP
2021 *Moon spills the inhuman Fire* (2') – string orchestra
written for the University of Louisville Orchestra Strings
2020 *a bird in his teeth* (7-8') – controllerist and Max/MSP
2020 *crash blossoms* (6') – alto saxophone and tenor saxophone
2020 *like prayers against the mesh* (8') – soprano and eleven players
commissioned by the Murray State University Chamber Winds
2020 *Songs of Shattering* (9') – tenor and piano
2019 *sound refracts like light when we're drowning* (8') – English horn, violin, and piano
2019 *Peace* (7') – SATB choir and piano
written for the Murray State University Concert Choir
2018 *Wendy's Pipe Dream* (4') – two-channel fixed audio
2018 *a catharsis* (7') – Pierrot ensemble and percussion
2018 *Different Implements* (11') – brass choir and electronics
2017 *Of What Sang In Me* (3') – SATB choir
2017 *The Disintegration of The Persistence of Memory* (3') – brass quintet