

Dear Matafele Peinam

for mezzo-soprano and orchestra

Clifton Callender

Kathy Jetñil-Kijiner, text

2020

Dear Matafele Peinam

- 1. You are
- 2. I want to tell you
- 3. Don't cry
- 4. You'll see

for William and Ethan
we will all fight

Written for Alexander Jiménez, Phyllis Pancella, and
the Florida State University Symphony Orchestra

INSTRUMENTATION

3 Flutes (3rd doubling Piccolo)
2 Oboes
1 English Horn
2 Clarinets in Bb
Clarinet in A (doubling Bass Clarinet)
3 Bassoons (3rd doubling Contrabassoon)

4 Horns in F
3 Trumpets in C
3 Trombones
Tuba

3 Percussion
player 1: vibraphone, 2 bongos, 3 toms (high, medium-high, medium), woodblock
player 2: crotales (2 octaves), xylophone, marimba, flex atone, ocean drum, 2
bongos, 4 toms (high, medium-high, medium, low)
player 3: glockenspiel, slide whistle, music box (optional part on glockenspiel), 2
bongos, 3 toms (high, medium-high, medium)

Harp
Keyboard: celeste, toy piano (option part on celeste)

mezzo soprano

Strings

Duration: ca. 18 minutes

PROGRAM NOTES

[N]ow that I feel personally and intimately anchored in the future in a different way, I feel a different kind of fear. — Jedediah Britton-Purdy

[M]y work has [...] always been about processing the emotional weight of climate change through art.¹ — Kathy Jetñil-Kijiner

Several years ago, I fell into despair after hearing a report about millennials questioning the wisdom, even morality, of having children given the climate crisis and projections of the type of world their children would inherit. Setting aside the merits of such arguments², the discussion struck at the heart of my own anxieties raising two children who are aware that their entire lives will be affected unpredictably by climate change. Succumbing to these fears, I was plagued with insomnia, joyless, and felt physically ill at my own daily contributions to greenhouse gas emissions.

Looking beyond scientific articles and the news, I turned to artistic responses to the crisis and discovered the work of the Marshall Islander poet, spoken-word artist, and climate activist Kathy Jetñil-Kijiner. “Dear Matafele Peinam” was written for and first performed at the Opening Ceremony of the 2014 UN Secretary-General’s Climate Summit. Written to her then seven-month-old daughter, the poem addresses climate change in general and the specific and urgent threat to the Marshall Islands and similar island countries through the lens of the most intimate of relationships—a parent seeking to protect their child.

we are artists painting, dancing, writing

In setting the poem, I’ve done my best to capture its meaning and provide a musical context for the text without losing the overall directness, succinct articulation of the threat and subsequent focus on the collective fight, and especially the touching depiction of the poet’s daughter. The poem is presented in four sections, realized as four separate movements. “You are” captures the simple delights of a young child (bananas, hugs, walks by the lagoon) and concludes with a slightly exhausted mother and a still bouncing baby. “I want to tell you” hints at the threats facing the Marshall Islands, with peaceful lagoons devouring shorelines, sea walls, and roots of breadfruit trees, rendering the islands uninhabitable, their inhabitants left to wander without a home. The third and by far largest section of the poem (“Don’t cry”) channels anger at “blindfolded bureaucracies” and companies “with broken morals” into personal and collective action. “You’ll see” is (mostly) a lullaby, reassuring a drowsy child and recalling the melody from the first movement most associated with her.

i apologize to you

The most challenging portion of the text to set was a passage in the third movement in which Jetñil-Kijiner changes voice, directly apologizing to other Pacific Islanders who have already become climate-change refugees. At this point, the music is suddenly torn off and the text is framed by a strident chord. This same chord recurs in three separate passages: the first recurrence accompanies lines about those who pretend that the Marshall Islands and similar island nations, as well as the many disasters attributed to climate change, don’t exist. The chord next accompanies text about people marching in the streets “chanting for change NOW.” Finally, this chord associated with apology slightly colors the closing repeated chords recalling the bouncing baby from the opening movement.

Since the poem was completed in 2014, there have been many other climate-change disasters and refugees—devastating cyclones striking southern Africa and Puerto Rico, wildfires in Australia and California, massive floods in south Asia, severe droughts in east Africa and central America, European heatwaves. Indeed, Marshall Islanders are having to contemplate raising their islands or the construction of artificial islands in case it becomes impossible to remain on their homeland in its natural state. Will we have to apologize to this daughter? To our own children?

we won’t let you down, you’ll see

We can’t promise our children that everything will be okay, but we can assure them that we are going to fight, which begins with those most vulnerable to climate change. The best chance we have to protect our own homeland is to do everything we can to preserve theirs.

¹ Jetñil-Kijiner, K. (2019, February 19). Bulldozed reefs and blasted sands: rituals for artificial islands [Blog post]. Retrieved from <http://kathyjetnilkijiner.com/blog/>.

² Gibson, C. (2020, February 14). How climate experts think about raising children who will inherit a planet in crisis. *Washington Post*. Retrieved from <http://washingtonpost.com>.

TEXT

“Dear Matafele Peinam” by Kathy Jetñil-Kijiner
from Iep Jāltok: Poems from a Marshallese Daughter

dear matafele peinam,

you are a seven month old sunrise of gummy smiles
you are bald as an egg and bald as the buddha
you are thighs that are thunder and shrieks that are lightning
so excited for bananas, hugs and
our morning walks past the lagoon

dear matafele peinam,

i want to tell you about that lagoon
that lucid, sleepy lagoon lounging against the sunrise

men say that one day
that lagoon will devour you

they say it will gnaw at the shoreline
chew at the roots of your breadfruit trees
gulp down rows of your seawalls
and crunch your island's shattered bones

they say you, your daughter
and your granddaughter, too
will wander rootless
with only a passport to call home

dear matafele peinam,

don't cry

mommy promises you

no one
will come and devour you

no greedy whale of a company sharking through political seas
no backwater bullying of businesses with broken morals
no blindfolded bureaucracies gonna push
this mother ocean over
the edge

no one's drowning, baby
no one's moving
no one's losing
their homeland
no one's gonna become
a climate change refugee

or should i say
no one else

to the carteret islanders of papua new guinea
and to the taro islanders of the solomon islands
i take this moment
to apologize to you
we are drawing the line here

because baby we are going to fight
your mommy daddy

bubu jimma your country and president too
we will all fight

and even though there are those
hidden behind platinum titles
who like to pretend
that we don't exist
that the marshall islands
tuvalu
kiribati
maldives
and typhoon haiyan in the philippines
and floods of pakistan, algeria, colombia
and all the hurricanes, earthquakes, and tidalwaves
didn't exist

still
there are those
who see us

hands reaching out
fists raising up
banners unfurling
megaphones booming
and we are
canoes blocking coal ships
we are
the radiance of solar villages
we are
the rich clean soil of the farmer's past
we are
petitions blooming from teenage fingertips
we are
families biking, recycling, reusing,
engineers dreaming, designing, building,
artists painting, dancing, writing
and we are spreading the word

and there are thousands out on the street
marching with signs
hand in hand
chanting for change NOW

and they're marching for you, baby
they're marching for us

because we deserve to do more than just
survive
we deserve
to thrive

dear matafele peinam,

you are eyes heavy
with drowsy weight
so just close those eyes, baby
and sleep in peace

because we won't let you down
you'll see

Dear Matafele Peinam

Kathy Jetnil-Kijiner

Clifton Callender

1. You are

The image displays a page from a musical score for 'The Music Box' by John Williams. The score is written for a large ensemble, including Flute 1.2, Vibraphone, Xylophone, Slide Whistle, Harp, Toy Piano, Violin I, Violin II, and Viola. The tempo is marked 'Scherzando' with a quarter note equal to 144 beats per minute. The score is divided into measures, with some measures containing rests and others containing specific musical notation. Dynamic markings such as 'f' (forte) and 'p' (piano) are used throughout. The score includes various musical notations, including slurs, ties, and articulation marks. The overall style is that of a professional musical score, with clear notation and a structured layout.

FL. 1.2 **A** 7 a 2

Cl. in Bb 1 2 1. slap-tongue **mf**

B. Cl. 3 3 **mf**

Bsn 1 2 1. **mf** 3 3

Bsn 3 5 **pp**

Tpt in C 1 2 1. **mp** **f** 2. **mf** **f**

Tpt in C 3 **f**

Tbn 1.2 **f**

Vib. motor off Ped.

Xyl. **f**

Glock. 2 remove towel if necessary To S. Whist. S. Whist. **mf** **ff**

Hp G4 **f**

Toy Pn.

Vln I **A** senza vib. div. **pp** **B** **f**

Vln II senza vib. div. **pp** unis. **f** div. **p**

Vla 3 3 **mf** **f**

Vc. **mf** 3 3 3 3 3 3 div. **p**

 =  sempre (unless indicated otherwise)

14

Fl. 1. 2

Fl. 3

Ob. 1. 2

Eng. Hn

Cl. in Bb 1

Hn in F 1. 2

Vib.

Crot. 2

Glock. 2

Hp

Toy Pn.

M.S.

Vln I

Vln II

Vla

Vc.

senza vib.

pp

senza vib.

pp

mp

mp

a 2

cuivré

sf

pp

To Crot.

Xyl.

Tom.

To Flex.

To Glock.

Glock. come sopra

Gb

Db

Gb

Db

f

mf

you are a seven month old

pizz. half

p

pizz. half

p

half pizz.

unis.

sf

p

pizz. unis.

mp

Fl. 1.2

22

a 2

1. *mp* 3

2. *mp*

3

C

Fl. 3

To Picc.

Cl. in B♭ 1 2

1.

3

mp

B. Cl.

3

mp

Hn in F 1.2

pp

Hn in F 3.4

pp

Vib.

Flex.

Flex.
strike with stick

mp

7

gliss.

To Xyl.

Glock. 2

To S. Whist.

Hp

F#
C#
mf

Toy Pn.

To Cel.

M.S.

— sun - rise — of — gum - my — ha — smiles —

Vln I

sul D
jeté
arco
div. a 3
tutti
gliss.
C
mp

pp

Vln II

tutti
f

pizz.
3
mf

Vla

arco
tutti
mp

pp

pizz.
3
mf

Vc.

div.

arco
unis.
3
mp

3

3

3

This page of a musical score is for a symphony, featuring a variety of instruments. The instruments listed on the left are: Fl. 1, Picc., Ob. 1.2, Eng. Hn, Cl. in Bb 1.2, B. Cl., Bsn 1 2, Bsn 3, Hn in F 1.2, Hn in F 3.4, Tpt in C 1 2, Tbn 1.2, Hp, Vn I div. a 2, Vn II div. a 2, Vla, Vc., and Cb. The score includes dynamic markings such as *mf*, *f*, *ff*, *pp*, and *mp*. It also features articulation like *pizz.* (pizzicato) and *arco* (arco). The time signature changes from 4/4 to 3/4 and back to 4/4. The page number 30 is visible in the top left corner.

This image shows a page from a musical score, likely for a symphony orchestra. The score is written in 2/4 time and is divided into two systems. The instruments and their parts are as follows:

- Flutes (Fl. 1, Fl. 2):** Fl. 1 has a first ending (1.) and a second ending (2.). Fl. 2 has a first ending (1.) and a second ending (2.).
- Piccolo (Picc.):** Picc. has a first ending (1.) and a second ending (2.).
- Oboes (Ob. 1, Ob. 2):** Ob. 1 and Ob. 2 have first and second endings.
- English Horn (Eng. Hn.):** Eng. Hn. has a first ending (1.) and a second ending (2.).
- Clarinets (Cl. in Bb 1, Cl. in Bb 2):** Cl. in Bb 1 and Cl. in Bb 2 have first and second endings.
- Bass Clarinet (B. Cl.):** B. Cl. has a first ending (1.) and a second ending (2.).
- Bassoons (Bsn 1, Bsn 2, Bsn 3):** Bsn 1, Bsn 2, and Bsn 3 have first and second endings.
- Horns (Hn in F 1, Hn in F 2, Hn in F 3):** Hn in F 1, Hn in F 2, and Hn in F 3 have first and second endings.
- Trumpets (Tpt in C 1, Tpt in C 2, Tpt in C 3):** Tpt in C 1, Tpt in C 2, and Tpt in C 3 have first and second endings.
- Trombones (Tbn 1, Tbn 2, Tbn 3):** Tbn 1, Tbn 2, and Tbn 3 have first and second endings.
- Vibraphone (Vib.):** Vib. has a first ending (1.) and a second ending (2.).
- Xylophone (Xyl.):** Xyl. has a first ending (1.) and a second ending (2.).
- Soprano Whistle (S. Whist.):** S. Whist. has a first ending (1.) and a second ending (2.).
- Piano (Hp.):** Hp. has a first ending (1.) and a second ending (2.).
- Cello (Cel.):** Cel. has a first ending (1.) and a second ending (2.).
- Violins (Vn. I, Vn. II):** Vn. I and Vn. II have first and second endings.
- Viola (Va):** Va has a first ending (1.) and a second ending (2.).
- Violoncello (Vc):** Vc has a first ending (1.) and a second ending (2.).

The score includes various musical notations such as notes, rests, and dynamic markings (e.g., *mf*, *pp*, *f*, *p*). It also features performance instructions like "div." (divisi) and "ord." (order).

[illegible]

[illegible]

Fl. 1

Ob. 1

Cl. in B $\flat$ 1

Hn in F 1

Tpt in C 1

M.S.

front half

Vn 1

div. a 2

back half

front half

Vn 2

div. a 2

back half

front half

Va

div. a 2

back half

front half

Vc

div.

back half

Cb.

F $\text{♩} = 108$

mf

pp

mf

pp

p

p

mp

pp

espressivo

arco

legato

sul tasto

arco

dh

70

Fl. 1

Picc.

Ob. 1

Hn in F 1

Tpt in C 1

Crot. 2

Glock. 2

Cel.

M.S.

front half

Vn 1
div. a 2

back half

front half

Vn 2
div. a 2

back half

front half

Va
div. a 2

back half

front half

Vc
div.

back half

Cb.

pp

legato

p

cup mute

legato

p

arco

Glock.
bars undampened (hand dampen)
normal mallets

mp

mf

you are thighs that are thun - der you are

arco
con sord.

pp

arco
con sord.

pp

arco
legato

mp

pp

III
arco

sul G

sul E

pp

p

77

Fl. 1

Picc.

Ob. 1

Hn in F 1

Tpt in C 1

Crot. 2

Glock. 2

Cel.

M.S.

shrieks that are light - ning thun - - der light - - - ning

front half

Vn 1
div. a 2

back half

front half

Vn 2
div. a 2

back half

front half

Va
div. a 2

back half

front half

Vc
div.

back half

sul G

sul A

sul E

sul G

Cb.

[illegible]

I ♩ = 108

Fl. 1.2 *mf* *f*

Picc. *mf* *f*

B. Cl.

Bsn 1.2 *al f*

Tpt in C 1 *mf* senza sord.

Tpt in C 3 *mf*

Tbn 1.2 *f*

Tbn 3 Tba *f*

Vib. *al f* To W. Bl.

Mar. 1 *f*

M.S. *f*

- na - nas hugs hugs hugs hugs hugs hugs_ hugs hugs hugs hugs hu - hu - hu - hu - hugs

I ♩ = 108

Vln I *f*

Vln II *f*

Vla *f*

1 *f* (pizz.)

Vc div. 2 *f* II arco *gliss.*

1 *f* pizz.

Cb div. 2 *f* II arco *gliss.*

[illegible]

[illegible]

Musical score for "The Marriage of Figaro" by Wolfgang Amadeus Mozart, Act II, No. 10. The score is for a full orchestra and vocal soloists. It features a key signature of one sharp (F#) and a common time signature (C). The tempo is marked "Allegretto". The score includes parts for Flute 1 and 2, Piccolo, Clarinet in B-flat 1 and 2, Violin, Viola, Violoncello, Double Bass, Harpsichord, Glockenspiel, and Voice Soloist. The lyrics are in Italian: "you are you are you are you are". The score is divided into five measures. The first measure starts with a treble clef and a key signature of one sharp. The second measure has a key signature change to two sharps (F# and C#). The third measure has a key signature change to three sharps (F#, C#, and G#). The fourth measure has a key signature change to four sharps (F#, C#, G#, and D#). The fifth measure has a key signature change to five sharps (F#, C#, G#, D#, and A#). The score ends with a double bar line.

Fl. 1

134



Fl. 2



Picc.



Ob. 1



Ob. 2



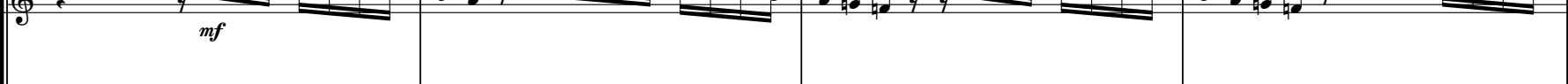
Eng. Hn



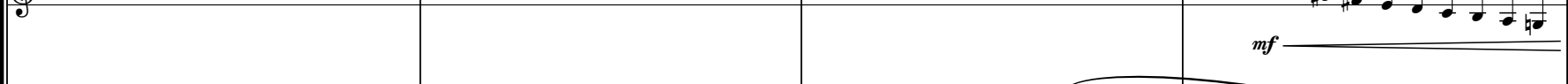
Cl. in B♭ 1



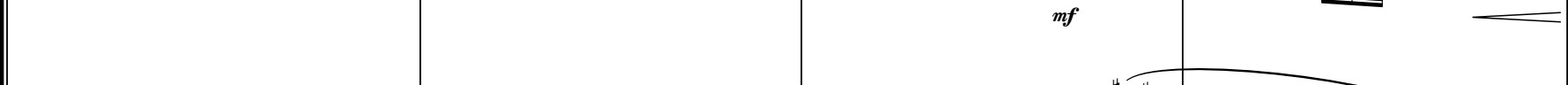
Cl. in B♭ 2



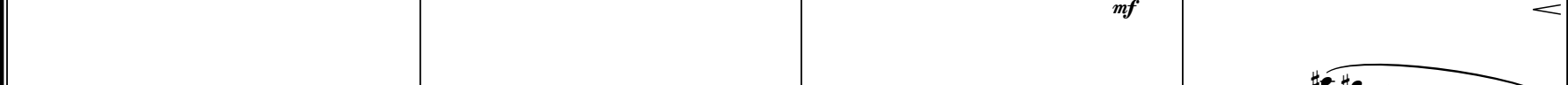
B. Cl.



Bsn 1



Bsn 2



Bsn 3



Vib.



Mar. 2

Mar.



Vln I



Vln II



Vla



[illegible]

[illegible]

2. I want to tell you

[illegible]

7

Fl. 1 2

Ob. 1 2

Eng. Hn

Cl. in Bb 1 2

Cl. in A

Bsn 1 2 3

3 bell plates

Crot. 2

Pipes

Hp

M.S.

loun - ing a - gainst the sun - rise men say that one day that la - goon will -

Vn I div. a 6

Vn II div. a 6

Va. 3 div. a 5

Ve. div. a 4

The image shows a page from a musical score, likely for a symphony or opera. The score is written in 4/4 time and includes various instruments and vocal parts. The instruments listed are Flute (Fl.), Oboe (Ob.), English Horn (Eng. Hn.), Clarinet in Bb (Cl. in Bb), Clarinet in A (Cl. in A), Bassoon (Bsn.), Horn in F (Hn in F), Trumpet in C (Tpt in C), Trombone (Tbn.), 3 bell plates, Crotchet (Crot.), Pipes, Harp (Hp.), M.S. (Mezzo-Soprano), Violin I (Vn I), Violin II (Vn II), Viola (Va.), and Violoncello (Vc.). The score is divided into measures, with some measures containing multiple staves for different parts of the same instrument or vocal line. The music is written in a standard musical notation with notes, rests, and various markings indicating dynamics and articulation. The page includes a section labeled 'B' and a section labeled 'C'. The music is written in a standard musical notation with notes, rests, and various markings indicating dynamics and articulation. The page includes a section labeled 'B' and a section labeled 'C'.

20 [C]

FL. 1, 2

FL. 3

Eng. Hn

Cl. in Bb 1, 2

To B. Cl.

B. Cl.

Bsn 1, 2

Cbsn (breath where necessary)

Cbsn

Hn in F 1, 2

Hn in F 3, 4

Tbn 1, 2

Tbn 3

3 bell plates

Crot. 2

Pipes

Hp

M.S.

bread - fruit trees

gulp

down rows

of your sea walls and crunch your is - lands

shat - tered

1

2

3

Vn I div. a 6

4

5

6

Vn II div. a 6

1

2

3

4

5

6

Va. 3 div. a 5

4

5

Vc. 1, 2

3

4

1

2

3

4

Cb div. a 3

1

2

3

4

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408

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410

411

[illegible]

42

Fl. 1.2

Ob. 1.2

Eng. Hn

Cl. in Bb 1

Cl. in Bb 2

B. Cl.

Bsn 1

Bsn 2

Cbsn

Solo

1st half

Vn 1 gli altri div. a 2

2nd half

1

Vn II div. a 2

2

1st half

Va div. a 2

2nd half

1st half

Vc div. a 2

2nd half

Cb.

This is a page from a musical score, page 27, titled "I want to tell you". The score is for a large orchestra and includes a soloist. The instruments listed on the left are: Fl. 1.2, Ob. 1.2, Eng. Hn, Cl. in Bb 1, Cl. in Bb 2, B. Cl., Bsn 1, Bsn 2, Cbsn, Solo, Vn 1 gli altri div. a 2 (1st half), Vn 1 gli altri div. a 2 (2nd half), Vn II div. a 2 (1), Vn II div. a 2 (2), Vn II div. a 2 (1st half), Vn II div. a 2 (2nd half), Va div. a 2 (1st half), Va div. a 2 (2nd half), Vc div. a 2 (1st half), Vc div. a 2 (2nd half), and Cb. The score is written in 2/4 time. The key signature has one flat (Bb). The Soloist part starts with a 7-measure rest, followed by a melodic line with triplets and dynamic markings of ff and fff. The woodwinds and strings provide harmonic support with various textures, including sustained chords and moving lines. Dynamic markings like f, ff, and fff are used throughout. The page number 42 is written at the top left of the first staff.

[illegible]

This image shows a page from a musical score, likely for a symphony. The score is written for a large ensemble of instruments, including woodwinds, brass, and strings. The notation is in standard musical notation, with various dynamic markings (f, ff, mf, p) and performance instructions (senza sord., gradually increase rate of tremolo, very dense tremolo, unis.). The score is divided into measures, with some measures containing multiple staves for different parts of the same instrument or section. The overall layout is complex and detailed, typical of a professional musical score.

This page of a musical score is a complex orchestration for a symphony. It features a variety of instruments, each with its own part to play. The woodwind section includes Flute 1 & 2, Piccolo, Oboe 1 & 2, English Horn, Clarinet in Bb 1 & 2, Bass Clarinet, Bassoon 1 & 2, and Contrabassoon. The brass section consists of Horns in F 1 & 2, Horns in F 3 & 4, Trumpets in C 1 & 2, Trumpets in C 3, Trombones 1 & 2, Trombone 3, and Tuba. The string section includes Violins I & II, Viola, Violoncello, and Contrabass. The percussion section includes 3 bell plates, Bells, and a Gong. The score is written in a complex, multi-measure format with many dynamic markings and articulations. The key signature is one sharp (F#), and the time signature is 4/4. The score is divided into measures, with some measures containing multiple staves for different instruments. The dynamic markings range from *ff* (fortissimo) to *mp* (mezzo-piano). The articulations include *legato*, *div.* (divisi), and *f possible*. The score is a page from a larger work, as indicated by the page number 67 in the top left corner.

[illegible]

[illegible]

This page of a musical score, likely for a symphony, contains the following elements:

- Instrumentation:** The score includes parts for Flutes (Fl. 1, 2, 3), Oboes (Ob. 1, 2), English Horn (Eng. Hn), Clarinets in Bb (Cl. in Bb 1, 2), Bass Clarinet (B. Cl.), Bassoons (Bsn 1, 2, 3), Horns in F (Hn in F 1, 2, 3, 4), Trumpets in C (Tpt in C 1, 2, 3), Trombones (Tbn 1, 2, 3), Tuba (Tba), Vibraphone (Vib.), Crotonale (Crot. 2), Pipes, Celesta (Cel.), Solo, Violin I (Vln I), Violin II (Vln II), Viola (Vla), and Violoncello (Vc.).
- Measure Numbers:** The page is numbered 88 at the top left and 89 at the bottom left.
- Dynamic Markings:** Various dynamics are indicated, including *mf* (mezzo-forte), *f* (forte), and *p* (piano).
- Performance Instructions:** Specific instructions like "cup mute" and "very bright mallets" are present.
- Rehearsal Markers:** Rehearsal marks are indicated by double bar lines with numbers (e.g., 1., 2., 3., 4.).
- Staff Layout:** The staves are arranged in a traditional orchestral format, with woodwinds and brass in the upper half, percussion in the middle, and strings at the bottom.
- Key Signature and Time Signature:** The key signature is one flat (Bb), and the time signature is 4/4.

Fl. 1
2

97

1.

mf

mf

Fl. 3

mf

Eng. Hn

mf

mf

Cl. in Bb 1.2

mf

mf

B. Cl.

mf

Bsn 2

mf

Hn in F 1

mf

Hn in F 3

mf

Tpt in C 1
2

1.

mf

mf

Tpt in C 3

mf

mf

Tbn 1.2

mf

Tbn 3
Tba

3.

mf

mf

Vib.

f

p

f

p

Crot. 2

f

p

f

p

Pipes

f

p

f

p

Cel.

f

p

f

p

Solo

8

3

3

7

7

Vln I

8

gli altri

Vln II

Vla

Vc.

The musical score for "Ocean Dr." is a full orchestral score. It begins with a rehearsal mark 104. The Ocean Drums (Ocean Dr. 1 and 2) play a rhythmic pattern of quarter notes, with a first ending marked 'I' in 5/4 time. The Pipes play a melodic line in 5/4 time, marked 'mp' and 'p'. The Solo part is marked 'espressivo' and features a melodic line in 5/4 time. The Violins I and II, Viola, and Cello/Double Bass (Vc.) play a complex, rhythmic pattern in 5/4 time, marked 'mp' and 'p'. The score includes various dynamic markings such as *pp*, *mf*, *mp*, and *p*, as well as expressive instructions like 'soft mallets' and 'espressivo'. The score is written for Ocean Dr. 1, Ocean Dr. 2, Pipes, Solo, Vln I, gli altri, Vln II, Vla, and Vc.

111

Ocean Dr. 1

Ocean Dr. 2

Solo

Vln I

gli altri

The image shows a musical score for a percussion ensemble. It features two staves for Ocean Drums (Ocean Dr. 1 and Ocean Dr. 2) and three staves for Solo (Solo, Vln I, and gli altri). The Ocean Dr. 1 and Ocean Dr. 2 staves are marked with a double bar line and a repeat sign. The Solo staff is marked with a double bar line and a repeat sign. The Vln I and gli altri staves are marked with a double bar line and a repeat sign. The score is for measures 111 through 116. The Ocean Dr. 1 and Ocean Dr. 2 parts play a rhythmic pattern of eighth notes. The Solo part plays a melodic line. The Vln I and gli altri parts play a sustained note.

3. Don't cry

Tenderly ♩ = 92

A *mp*

Mezzo-soprano

Violin I

mp

poco rubato
solo
legato

Don't cry mom - my prom - i - ses you

B **Grazioso** ♩ = 108

M.S.

Solo 1

2 soli

Solo 2

gli altri

Vc.

p

Grazioso ♩ = 108

B

Solo 1

Solo 2

flautando

gli altri

4 soli

div. a 4

legato

(dashed slurs indicate phrasing)

M.S.

Solo 1

2 soli

Solo 2

gli altri

Vc.

mf

mp

shark - ing through po - li - ti - cal seas no back - wa - ter bul - ly - ing of busi - niss - es with bro - ken mor - als

accel.....

♩ = 120

f.t.

mf

pp

f.t.

mf

pp

mf

pp

To Cl. in A

p

mp

mp

mf

pp

p

mp

mp

mf

pp

senza sord.

mp

mf

mp

mf

no blind - fold - ed bu - reau - cra - cies gon - na push this mo - ther o - cean o - ver the edge

accel.....

unis.

♩ = 120

pizz.

f

pizz.

f

pizz.

f

unis. tutti pizz.

f

pizz.

f



To 3 bell plates

31

C

Vib.

arco

3

2ed.

p

mp

3

3

no one's drown - ing ba - by no one's mov - ing no one's

C

Vln II

arco

3

3

3

3

pp

p

Vla

arco

3

3

3

3

pp

p

Vc.

arco

3

3

3

3

p

3

3

3

3

pp

p

[illegible]

$\text{♪} = \text{♪}$ sempre
(unless indicated
otherwise)

Ob. 1.2

Eng. Hn

Bsn 1.2

Hn in F 1.2

Hn in F 3

Tpt in C 1.2

3 bell plates

Xyl.

Crot. 3

Hp

M.S.

Vln I

Vln II

Vla

Vc.

49

cup mute

pp

To Vib.

To Low Gong

car - ter - et is - land - ers of pa - pua new gui - nea and to the ta - ro is - land - ers of the sol - o - mon is - lands

pizz. tutti

half sul pont. arco

ff

pp

tutti pizz.

half sul pont. arco

ff

pp

tutti pizz.

half sul pont. arco

ff

pp

tutti pizz.

half sul pont. arco

ff

pp

54

molto rit. $\text{♩} = 66$

Doppio movimento $\text{♩} = 132$ **E**

Hn in F 1.2

Hn in F 3/4

Tpt in C 1.2

Tpt in C 3

Tbn 1

Vib.

Low Gong 2

Crot. 3

Hp

M.S.

i take this mo - ment to a - pol - i - gize to you we are draw - ing the line here____

poco vib.
sul tasto
tutti

molto rit. $\text{♩} = 66$

pizz.
tutti

Doppio movimento $\text{♩} = 132$ **E**

solo
arco
ord.

Vln I

Vln II

Vla

Vc.

Cb.

senza sord.

73

W. Blk., Bongos, Tom 1

W. Blk., Bongos, Tom 2

W. Blk., Bongos, Tom 3

M.S.

Vln I

Vln II

Vla

Vc.

ff

f

mf

pp

p

pp

p

pp

p

go - ing to fight

your mom - my dad - dy bu - bu ji - ma

77

Cl. in Bb 1

Bsn 1.2

Hn in F 1.2

Tpt in C 1.2

Tpt in C 3

Tbn 1.2

Tbn 3

pp

ff

mp

pp

ff

mp

p

f

p

pp

ff

pp

ff

pp

ff

To Xyl.

your coun - try and pre - si - dent too

we will all fight

82 **F**

Hn in F 1.2 *pp*

Hn in F 3.4 *pp*

M.S. *mf* *f* *mf*

e - ven though there are those hid - den be - hind plat - i - num ti - tles who like to pre

Vln I **F** non div. secco *mp*

Vln II *pp* *mf*

Vla non div. secco *p* *mf* *p*

[illegible]

94

Fl. 1.2

Picc.

Ob. 1.2

Eng. Hn

Cl. in Bb 1.2

Cl. in A

Bsn 1.2

Bsn 3

Hn in F 1.2

Hn in F 3.4

Tpt in C 1.2

Tpt in C 3

Tbn 1.2

Tbn 3

Tba

W. Blk., Bongos, Tom 1

Xyl.

W. Blk., Bongos, Tom 3

Hp

M.S.

Vln I

Vln II

Vla

Vc.

Cb.

mal - dives and ty - phoon hai - yan in the phil - ip - pines and floods of pak - i - stan al -

high bongo

ff

ppp

W. Blk., Bongos, Tom

high bongo

ff

ppp

high bongo

ff

ppp

div.

f

mp

div.

f

mp

ff

mf

99

Fl. 1. 2

Ob. 1. 2

Eng. Hn

Cl. in Bb 1. 2

2 bongos

W. Blk., Bongos, Tom 1

2 bongos

W. Blk., Bongos, Tom 2

2 bongos

W. Blk., Bongos, Tom 3

M.S.

- ger - i - a co - lum - bi - a and all the hur - ri - canes earth - quakes

Vln I

Vln II

Vla

Vc.

Cb.

Fl. 1
2

104

Picc.

Ob. 1.2

Eng. Hn

Cl. in Bb 1.2

a 2

f

3

ff

pp

fff

Cl. in A

f

3

ff

pp

fff

To B. Cl.

Bsn 1.2

mp

ff

p

fff

Cbsn

mp

ff

p

fff

Hn in F 1.2

Hn in F 3.4

Tpt in C 1.2

Tpt in C 3

Tbn 1.2

Tbn 3

W. Blk., Bongos, Tom 1

ff

woodblock

ff

W. Blk., Bongos, Tom 2

ff

woodblock

ff

W. Blk., Bongos, Tom 3

ff

woodblock

ff

M-S.

ti - dal - waves

div.

did - - n't

ex - - - ist

ff

fff

Vln I

div.

ff

Vln II

div.

ff

Vla

ff

ff

Vc.

ff

ff

ff

ff

Cb.

ff

108

B. Cl.

Cbsn

Tbn 3

W. Blk., Bongos, Tom 1

Mar. 1

W. Blk., Bongos, Tom 3

M.S.

Vla

Vc.

Cb.

H ♩ = 100
 ♩ = ♩

B. Cl.

pp *mf*

To Bsn

p

med. tom

pp *ppp* *pp*

To Mar.
 dampen bar while playing

p *mf*

med. tom

pp *ppp* *pp*

mp

still

mf

there are

(with bite)
 au talon

flautando

p pizz.

mf

mf

[illegible]

129

Ob. 1.2

p *mf* *p*

Eng. Hn

p *mf* *p*

B. Cl.

mf *f*

Bsn 1.2

p *mf* *p*

Bsn 3

p *mf* *p*

Hn in F 1.2

p *mf*

Hn in F 3

p *mf*

Tpt in C 1 2

pp *mp* *p* *mf*

Tpt in C 3

pp *mp* *p* *mf*

Tbn 1.2

pp *mp* *p* *mf*

Tbn 3

pp *mp* *p* *mf*

M.S.

ca - noes block - ing coal ships we are_ the ra - di - ance of so - lar vil - li - ges we are the

Vln I

mp *f* *mp* *f*

Vln II

f *mp* *f*

Vla

f

1

f

Vc

a 2

f

2

f

1

f

Cb

a 2

f

2

f

[illegible]

[illegible]

[illegible]

[illegible]

4. You'll see

Leggiero ♩. = 120
motor on (slow)
l.v.

Vibraphone

mf
Ped. sempre

Marimba 1

mf

Glockenspiel 2

mf

Harp

mf

Celesta

mf

Reo.

12

Vib.

(Ped. sempre)

Mar. 1

Glock. 2

Hp

G#

Cel.

(Reo.)

24

Vib.

(Ped. sempre)

Mar. 1

Glock. 2

C#

Cb

Gb

Cel.

(Reo.)

M.S.

mf

you are eyes hea - vy

33

Vib. (Ped. sempre)

Mar. 1

Glock. 2

Hp G# C# C# G#

Cel. (Ped.)

M-S.

with_____ drow - - - sy weight_____



42

Vib. (Ped. sempre)

Mar. 1

Glock. 2

Hp G# C# C#

Cel. (Ped.)

M-S.

so_____ just_____ close_____ your eyes



51

Vib. (Ped. sempre)

Mar. 1

Glock. 2 G#

Hp G# C# C#

Cel. (Ped.)

M-S.

ba - by_____ and_____ sleep_____ in_____

58

Vib. (Ped. sempre)

Mar. 1

Glock. 2

Hp G $\sharp$ G $\sharp$ C $\sharp$

Cel. (Ped.)

M.S. peace be - - - cause we won't let you down

71

Ob. 1,2

Cl. in Bb 1

Cl. in A

Hn in F 1

Hn in F 2

Tpt in C 1

Tpt in C 2

Tpt in C 3

Vib.

Mar. 1

Glock. 2

Hp

Cel.

1

Vn I div.

2

1

Vn div.

2

1

Va div.

2

1

Vc div.

2

Cb.

("natural horn in D")

(valves 1+2: do not correct intonation)
"natural horn in D"

practice mute

practice mute

mf

pp

f

pp

f

pp

f

pp

(Ped. sempre)

G $\flat$

C $\flat$

G $\sharp$

C $\sharp$

(Reo.)

a 2

p

75 a 2

Ob. 1,2

Cl. in Bb 1

Cl. in Bb 2

Cl. in A

Hn in F 1 ("natural horn in D")

Hn in F 2 ("natural horn in D")

Hn in F 3 ("natural horn in D")

Tpt in C 1

Tpt in C 2

Tpt in C 3

Vib. (Ped. sempre)

Mar. 1

Glock. 2

Hp

Cel.

(Reo.)

Vn I div. 1

Vn I div. 2

Vn div. 1

Vn div. 2

Va div. 1

Va div. 2

Vc div. 1

Vc div. 2

Cb.

mp

mf

pp

f

pizz.

(valves 1+2: do not correct intonation)

78

Fl. 1
2

Picc.

Ob. 1, 2

Cl. in Bb 1
2

Cl. in A

Bsn 2

Bsn 3

Hn in F 1

Hn in F 2

Hn in F 3

Hn in F 4
(valves 1+2: do not correct intonation)
"natural horn in D"

Tpt in C 1

Tpt in C 2

Tpt in C 3

Vib.
(Ped. sempre)

Mar. 1

Glock. 2

Hp

Cel.

(Ped.)

Vn I div.
1
2

Vn div.
1
2

Va div.
1
2

Vc div.
1
2

Cb.

B

(♩ = 120)

mf

f

pp

f

pp

f

pp

To Toy Pn.

unis.

unis.

82

Fl. 1 2

Picc.

Ob. 1

Cl. in Bb 1 2

Cl. in A

Bsn 1

Bsn 2

Bsn 3

Tbn 1.2

Tbn 3

Tba

Toy Pn.

Vn I div.

Vn div.

Va div.

Vc.

Cb.

mf

pp *mf*

mf

mf

Toy Pn.

mf

[illegible]

This musical score page contains measures 91 through 96. The instrumentation includes:

- Fl. 1**: Melodic line with dynamic markings *ppp*, *mp*, and *ppp*.
- Ob. 1**: Melodic line with dynamic markings *ppp*, *mp*, and *ppp*.
- Eng. Hn**: Melodic line with dynamic markings *ppp*, *mp*, and *ppp*.
- Cl. in Bb 1.2**: Melodic line with dynamic markings *ppp*, *mp*, and *ppp*.
- Bsn 1**: Melodic line with dynamic markings *ppp*, *mp*, and *ppp*.
- Tpt in C 1**: Melodic line with dynamic markings *ppp*, *mp*, and *ppp*.
- Vib.**: Percussion part starting at measure 92 with a *mf* dynamic and "Ped. sempre" instruction.
- Mar. 1**: Percussion part starting at measure 92.
- Glock. 2**: Percussion part starting at measure 95 with a *mf* dynamic and "l.v." instruction.
- Hp**: Harp part starting at measure 92 with a *mf* dynamic and "l.v." instruction.
- Cel.**: Cello part starting at measure 92 with a *mf* dynamic and "Cel." instruction.
- M.S.**: Double Bass part with dynamic markings *ppp*, *mp*, and *ppp*.
- Vln I**: Violin I part with dynamic marking *pp* and "div. a 3 arco" instruction.
- Vln II**: Violin II part with dynamic marking *pp* and "div. a 3 arco" instruction.
- Vla**: Viola part with dynamic marking *pp*.
- Vc.**: Violoncello part with dynamic markings *ppp*, *mp*, and *ppp*.

96

Fl. 1

Ob. 1

Eng. Hn

Cl. in Bb 1.2

Bsn 1

Tpt in C 1

Vib.
(Ped. sempre)

Mar. 1

Glock. 2

Hp
G⁴
G#
C#
D#

Cel.
(Reo.)

M.S.

Vln I

Vln II

Vla

Vc.

ppp *mp* *ppp* *mp*

mp *ppp* *mp* *ppp* *mp*

ppp *mp* *ppp* *mp*

ppp *mp* *ppp* *mp*

[illegible]

