

BEFORE I DIE

12. 13. 14. 33

Selon un concept de candy chang

15 mn Environ

HEYRIES Magali

Pour 19 musiciens
(2014)

CONDUCTEUR

NOMENCLATURE DES INSTRUMENTS

Flûte I (piccolo)

Flûte II (flûte traversière)

Hautbois

Clarinette (sib)

Clarinette basse (sib)

Basson

Cor (en fa)

Trompette (en ut)

Trombone

Tuba

Piano (+ feuille d'aluminium)

Perc. I : Glockenspiel

+ petit triangle et triangle moyen +
cymbale suspendue ca. 40 cm

Perc II : Vibraphone (3 octaves et pas 4)

+ archet

Perc II : Célesta

+ sons cuivrés obtenus par la main dans le pavillon
et en fermant la moitié de la colonne d'air
o sons ouverts (sans la main)

La partition en est écrite en ut

- Le piccolo sonnera une octave au dessus

- La contrebasse sonnera une octave en dessous des sons écrits

- Le célesta sonnera une octave au dessus des sons écrits

(notation à l'octave grave des sons réels)

Violon I

Violon II

Alto

Violoncelle

Contrebasse (à 5 cordes)

OBJETS :

Dés à coudre (piano et vibraphone)

Aiguille à tricoter (piano)

Ciseaux (19)

Seringue (vide :) (piano)

lime à ongle (triangle)

baguettes chinoises

feuille de papier d'aluminium

Durée de l'oeuvre : 20 mn.

INDICATIONS GENERALES

Le signe (losange blanc) indique l'inspiration.

Celle - ci se fait toujours par la bouche (plus sonore) selon indication :

* soit en continue * soit en alternance avec une note

Le signe (losange noir) indique l'expiration

Celle - ci se fait toujours par la bouche (plus sonore)en son continu

Toute inspiration ou expiration se fait, quand cela est possible physiquement et instrumentalement .

Pour les cuivres ou les anches, il faut parfois utiliser l'instrument différemment : soit souffler dans le pavillon, soit n'utiliser que le corps de l'instrument comme un ney

Remarque

NC Indique les notes chaos qui doivent ressortir dans la masse

BEFORE I DIED

I) SOUFFLE

HEYRIES magali

Adagio ♩ = 50

Inspiration par la bouche - souffle continu (5 temps)

Piccolo

Flute

Hautbois

Clarinette en Si

Clarinette Basse en Si

Basson

Cor en Fa

Trompette en Ut

Trombone

Tuba

Triangle

Triangle moyen

pp

Inspiration par la bouche - souffle continu (5 temps)

Expiration en son eolien

Expiration en son eolien

Bruit de clé de la (paume de la main)

morse modifié

Glockenspiel

Baguettes en fil de laine

Vibraphone

Célesta

Piano

Violon I

Violon II

Alto

Sourdine à plomb

Archet sur le cordier (souffle)

Violoncelle

Con sord.

Archet sur le cordier (souffle)

Contrebasse

sonne une octave plus bas

pp

p

pp

mp

pp

Audio (CD)

Support Audio

Laisser l'enregistrement se dérouler tout au long de la pièce sans interruption

Expiration continue sonore

laisser résonner chaque coup

Picc.

Fl.

Hb.

Cl. [Si♭]

Cl. B.

Bn

Cor

Trp. [Ut]

Trb.

Tuba

Trg.

Glock.

Vib.

Cél.

Pno

Vi. 1

Vi. 2

Alt.

Vlc.

Cb.

Audio

In measure 10, the Flute part has a dynamic **p**. The Clarinet [Si♭] part has a dynamic **pp Slap**. The Bassoon part has a dynamic **p**.

In measure 11, the Bassoon part has a dynamic **p**. The Clarinet [Si♭] part has a dynamic **A**.

In measure 12, the Bassoon part has a dynamic **p**. The Clarinet [Si♭] part has a dynamic **A**.

In measure 13, the Bassoon part has a dynamic **p**. The Clarinet [Si♭] part has a dynamic **A**. The Trombone part has a dynamic **mf**. The Trombone part has a dynamic **mf**.

In measure 14, the Bassoon part has a dynamic **p**. The Clarinet [Si♭] part has a dynamic **A**. The Trombone part has a dynamic **mf**.

In measure 10, the Glockenspiel part has a dynamic **pp (stopper la résonance)**. The Cello part has a dynamic **pp morse modifié**.

In measure 11, the Vibraphone part has a dynamic **pp**.

In measure 12, the Vibraphone part has a dynamic **pp**.

In measure 13, the Vibraphone part has a dynamic **pp**. The Cello part has a dynamic **con vib.**

In measure 14, the Vibraphone part has a dynamic **pp**.

In measure 10, the Violin 1 part has a dynamic **p**. The Violin 2 part has a dynamic **p**.

In measure 11, the Violin 1 part has a dynamic **p**. The Violin 2 part has a dynamic **p**.

In measure 12, the Violin 1 part has a dynamic **p**. The Violin 2 part has a dynamic **p**.

In measure 13, the Violin 1 part has a dynamic **p**. The Violin 2 part has a dynamic **p**.

In measure 14, the Violin 1 part has a dynamic **p**. The Violin 2 part has a dynamic **p**.

In measure 10, the Alto part has a dynamic **p**. The Cello part has a dynamic **p**.

In measure 11, the Alto part has a dynamic **p**. The Cello part has a dynamic **p**.

In measure 12, the Alto part has a dynamic **p**. The Cello part has a dynamic **p**.

In measure 13, the Alto part has a dynamic **p**. The Cello part has a dynamic **p**.

In measure 14, the Alto part has a dynamic **p**. The Cello part has a dynamic **p**.

In measure 10, the Double Bass part has a dynamic **p**. The Bassoon part has a dynamic **p**.

In measure 11, the Double Bass part has a dynamic **p**. The Bassoon part has a dynamic **p**.

In measure 12, the Double Bass part has a dynamic **p**. The Bassoon part has a dynamic **p**.

In measure 13, the Double Bass part has a dynamic **p**. The Bassoon part has a dynamic **p**.

In measure 14, the Double Bass part has a dynamic **p**. The Bassoon part has a dynamic **p**.

In measure 10, the Audio part has a dynamic **pp**. The Double Bass part has a dynamic **p**.

In measure 11, the Audio part has a dynamic **pp**. The Double Bass part has a dynamic **p**.

In measure 12, the Audio part has a dynamic **pp**. The Double Bass part has a dynamic **p**.

In measure 13, the Audio part has a dynamic **pp**. The Double Bass part has a dynamic **p**.

In measure 14, the Audio part has a dynamic **pp**. The Double Bass part has a dynamic **p**.

MATERIAU DE BASE

MATERIAU DE BASE

15 16 17 18 19 20 21

Picc. Fl. Hb. Cl. [Sib] Cl. B. Bn. Cor. Trp. [Ut] Trb. Tuba

Trg. Glock. Vib. Cél. Pno. Vl. 1 Vl. 2 Alt. Vlc. Cb. Audio

Expiration en son colien

Inspiration entre chaque note

secco

pp *Inspiration entre chaque note*

Exhalation en son colien

Exhalation

pp *Inspiration entre chaque note*

pp

NC + lointain

mp

mp

mp

Ped. bruit de pédale

Enfoncer la pédale entendre la résonance (si nécessaire table d'harmonie sur capteur)

Inspiration continue sonore

col legno.

Col legno crini

morse modifié

Sul. Pont

Bruit blanc souffle

pp

mf

pp morse modifié

>

22 23 24 25 26 27 28

Picc. Fl. Hb. Cl. [Sib] Cl. B. Bn.

pp *Inspiration entre chaque note*

Triton //12 coups pp

Exhalation en son éolien

22 23 + 24 25 26 27 28

Cor Trp. [Ut] Trb. Tuba

Trg.

Glock.

Vib. *Inspiration par la bouchg - spoufle continu(5 temps)* *expiration continue sonore*

Cél. *Ped. Ped. Ped. Ped.* *Senza ped.* *bruit de pédale*

Pno *simile* *expiration continue sonore*

VI. 1 VI. 2 Alt. Vlc. Cb. Audio

col legno.

p *mf*

p

p

29 Picc. 30 Fl. Hb. Cl. [Si[#]] Cl. B. Bn

Note et bruit de clés Son éolien et bruit de clé Tenue : une note du matériaux

MATERIAU DE BASE M (ag)

29 Cor Trp. [Ut] Trb. Tuba

Inspiration entre chaque note pp Expiration continue sonore

Trg.

Glock.

Vib.

Cél.

Pno

VI. 1 VI. 2 Alt. Vlc. Cb. Audio

Prés du chevalet pizz. pp pizz. pp

Prés du chevalet mp pp

pp

34 35 36 37

Picc. Fl. Hb. Cl. [Sib] Cl. B. Bn

MVT RETRO

34 35 36 37

Cor Trp. [Ut] Trb. Tuba

p *pp* Expiration en son éolian
Trp. [Ut] Inspiration entre chaque note
Trb. *pp*
Tuba Expiration en son éolian

34 35 36 37

Trg. Glock.

p

Vib. Cél.

p

Pno

p

VI. 1 VI. 2

Senza sord. Senza sord.

Alt. Vlc. Cb.

pizz.

Senza sord.

Senza sord.

Senza sord.

Audio

Picc. 38 39 40

Fl.

Hb.

Cl. [Sib]

Cl. B.

Bn

Cor 38 39 40 + *p* *mf*

Trp. [Ut] *Expiration en son eolian* *p*

Trb.

Tuba

Trg. 38 39 40

Glock. 38 39 40 *Fines baguettes metalliques*

Vib.

Cél. 38 39 40 *p*

Pno 38 39 40 *mp*

VI. 1 38 39 40 *gettato (jeté)*

VI. 2

Alt. arco *pp*

Vlc.

Cb.

Audio

41 Picc. Fl. Hb. Cl. [Si \flat] Cl. B. Bn

42 Cor Trp. [Ut] Trb. Tuba

43 Trg.

44

41 42 43 44

Glock. Vib.

41 42 43 44

Cél.

41 42 43 44

Pno

41 42 43 44

Vl. 1 Vl. 2 Alt. Vlc. Cb.

41 42 43 44

Audio

Detailed description: This is a page from a musical score. It contains 14 staves of music, each with a different instrument or group of instruments. The instruments listed on the left are Picc., Fl., Hb., Cl. [Si], Cl. B., Bn, Cor, Trp. [Ut], Trb., Tuba, Trg., Glock., Vib., Cél., Pno, Vl. 1, Vl. 2, Alt., Vlc., Cb., and Audio. The music is divided into measures 41 through 44. In measure 41, Picc., Fl., Hb., Cl. [Si], Cl. B., and Bn have notes. In measure 42, Cor, Trp. [Ut], and Trb. have notes. In measure 43, Trg. has a note. In measure 44, all instruments except Cl. B. and Bn have notes. Dynamics include **pp**, **p**, **mf**, **f**, and **Senza sord.**. Performance instructions like "Fines baguettes métalliques" and "Punta d'arco" are also present. Measure 41 starts with a dynamic of **mf**.

Picc. 45 46 47 48 49

Fl. *sffz* — *pp*

Hb. *sffz* — *pp*

Cl. [Sib] *sffz* — *pp*

Cl. B. *sffz* — *pp*

Bn *sffz* — *pp*

Cor 45 46 47 48 49 *Con sord.*

Trp. [Ut] *sffz* — *pp*

Trb. *sffz* — *pp*

Tuba *sffz* — *pp*

Trg. 45 46 47 48 49

Glock. *sffz* — *pp*

Vib. *sffz* — *pp* *Baguettes douces
(de xylophone)* 45 46 47 48 49 *Senza ped.*

Cél. 45 46 47 48 49 *mf*

Pno 45 46 47 48 49

Vl. 1 45 46 47 48 49 *pizz.* *arco*

Vl. 2 45 46 47 48 49 *pizz.* *p*

Alt. 45 46 47 48 49 *sffz* — *p*

Vlc. 45 46 47 48 49 *p*

Cb. 45 46 47 48 49 *sffz* — *pp* *p*

Audio