

Ascending Lotus

I. Underground

Mihaela Vosganian

00'00" Didgeridoo (Re) Soloist 1 Maitreya Gong Earth Gong Soloist 2 Mamelon medium Gong Cosmo Gong 00'00" 00'17" + DTI sounds 00'55" 00'00" 00'17" + Gongs 00'55" poco f Bide hit Tape poco p mf

This system shows the beginning of the piece. It includes parts for Didgeridoo (Re), Soloist 1 (Maitreya Gong, Earth Gong), Soloist 2 (Mamelon medium Gong, Cosmo Gong), and Tape. The Didgeridoo starts at 00'00" with a sustained note. Soloist 1 and Soloist 2 enter at 00'17". The Tape part begins with a percussive hit at 00'00" followed by a sustained tone. At 00'17", it has a dynamic marking "+ Gongs". The piece ends at 00'55" with a dynamic "poco f".

01'35" 5 Didg. May.G. E. Gong Ma m. G. Cos. Gong 01'35" 02'00" (01'45") FLARE sounds poco f +Vox Tape

This system continues the piece. It includes parts for Didg., May.G. E. Gong, Ma m. G. Cos. Gong, and Tape. The Didg. part starts at 01'35" with a dynamic "poco mp". The May.G. E. Gong part starts at 01'35" with a dynamic "ben p". The Ma m. G. Cos. Gong part starts at 01'35". The Tape part continues from the previous system, starting with a sustained tone at 00'00", followed by a dynamic "+ Vox" at 01'35", and then "FLARE sounds poco f" at 02'00". The piece ends at 02'00" with a dynamic "poco f".

02'30"

Didg.

poco mp incalzando

May.G.
E. Gong

ben p mp

Ma m. G.
Cos. Gong

ben p mp

Tape

GRADIENT sound

poco f

03'00"

03'10"

03'20"



03'20"

Didg.

poco mf

+Vox

May.G.
E. Gong

poco mf

Ma m. G.
Cos. Gong

poco mf sub p poco mf

Tape

KISS sound

04'00"

04'07"

12

Didg. +Vox gliss. > poco mf subito mp

May.G. E. Gong poco mp poco f

Colla parte Ma m. G. Cos. Gong poco mp poco f

poco mp poco f

Tape

3

05'00"

13

-Vox poco f poco mf

Didg.

May.G. E. Gong

Ma m. G. Cos. Gong

MP RAGE sounds

Solo poco f Tape

05'25"

Didg. 4
14 +Vox

May.G.
E. Gong

Ma m. G.
Cos. Gong

Tape

poco mf poco f
poco mp poco f
poco mf

incalzando

dim.

dim.

mp see waves sounds
perd

06'00"

Didg. 16 -Vox

May.G.
E. Gong

Ma m. G.
Cos. Gong

Tape

poco mf poco piu f meno f
poco mf poco piu f meno f

take medium floomy sticks

poco mf

06'00"

Tibetan prayer transformed
poco mf meno f

X3 repet.

poco mp sub p

07'00"

17

Didg. +Vox

poco mp piu f

May.G. E. Gong

poco mp piu f IMP incalzando

Ma m. G. Cos. Gong

take medium floomy sticks 07'00"

Tape Bullroar poco mp

5

08'00"

18

Didg.

May.G. E. Gong

poco mp piu f IMP incalzando

Ma m. G. Cos. Gong

08'00"

Tape poco mp

08'40"

09'10"

09'10"

gutural sounds

poco mp

10'00"

6
20

Didg.

poco mf

poco incalzando

May.G.
E. Gong

take normal mallets

Ma m. G.
Cos. Gong

poco mp

To Cym.

To Gong

piu f

11'00"

21

Didg.

poco mf

May.G.
E. Gong

poco mp

mf

poco f

11'40"

Ma m. G.
Cos. Gong

poco a poco cresc.....

Tape

Intermundii

mf

11'00"

21

Didg.

poco mf

May.G.
E. Gong

poco mp

mf

poco f

11'40"

Ma m. G.
Cos. Gong

poco a poco cresc.....

Change in medium cymbal&stick in hands

Tape

Intermundii

mf

12'00"

22

Didg.

poco f

12'18"

May.G.
E. Gong

Medium Cym.
Cymbal

hit the suspended cymbal (in hands) and move it in air in different positions

12'00"

Tape

Guturale

poco mf

12'45"

Change in 2 Tibetan cymbals

poco mf incalzando

Heart beats

poco f

13'00"

23

Didg.

M.Cym.

2 Tibrtan Cym.

poco f

poco meno f

13'00"

Tape

(Guturale)

13'00"

Tape

poco incalzando

e poi

calando

Change in Maitreya& Earth Gongs floomy

14'00"
8
24

Didg.

May. Gong Earth G.

Cosmo Gong

Tape

Change in Cosmo Gong floomy & Malet

IMP
poco mf

incalzando

IMP
poco mf

Heart beats
To Res. Gtr.
To To
To

&pb

14'50"

14'50"

15'00"

25

Didg.

May. Gong Earth G.

C. G.

(Heart beats)

Tape

take one normal malets

IMP with one malet and a floomy on the 2 gongs
poco f

take malets

BIDE sounds

MP RAGE sounds
poco f

15'25"

16'15"

27

Didg.

May. Gong
Earth G.

Hit the Gong in different point with 2 malets

C. G.

KISS sounds

mf

poco f

molto incalzando

Tape

(BIDE sounds)

(MP RAGE sounds)

X3

9

18'00"

28

Didg.

May. Gong
Earth G.

Bild the sound with 2 mallets

poco f

C. G.

Change to 2 Tibetan Cymbals

DTI sounds

FLARE sounds

poco f

p

(BIDE sounds)

(MP RAGE sounds)

18'20"

19'00"

10

20'00"

Didg.

29

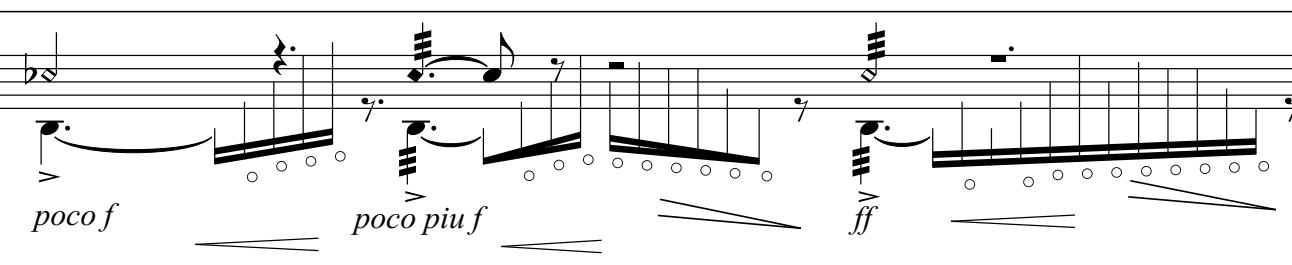
May. Gong
Earth G.

Bild the sound with 2 mallets

*ben f**cresc.*

2 Tibetan Cymbals

*ben f**molto cresc.*

DTI sounds

*ben f**molto cresc.*

FLARE sounds

ben f

Tape

(MP RAGE sounds)

*ben f**molto cresc.*

(Pitch Band)

*ben f**molto cresc.*

↓

II. 1. Continuous Past Present

20'00" Soloist 1 Voice female
20'27" Soloist 2 Voice female
20'30" Soloist 3 Voice fe male
20'05" Electric Guitar
20'27" Tape

30

crying like a born baby

(n)A f

sff

sfs f

(n)A (n)A

20'30"

20'54"

climax after ascending gliss

dolphins & waves

& birds heart beat 58 mi

heart beat 58 mi + birds + dolphins

sfz ff

This score segment shows four staves. Soloists 1, 2, and 3 sing "crying like a born baby" at different times. The electric guitar and tape track are present. The tape track features a sustained wavy line with dynamic markings "sfz ff" and "climax after ascending gliss". The electric guitar has a dynamic "f". The vocal parts have dynamics "sff", "sfs f", and "(n)A". The time signature changes from common time to 3/4.

21'30" Soloist 1 (Voice)
21'54" Soloist 2 (voice)
Solo 3 (F..Voice)
E.G.
Tape

35

(n)iA (n)iA (n)iA (n)iA

sfz f

(n)iA (n)A

To Pno. gliss.

f

21'45" heart beat

mf

heart beat 58 mi + birds + dolphins

This score segment continues with three staves. Soloists 1, 2, and 3 sing "sfz f" and "(n)A". The electric guitar and tape track are present. The tape track features a sustained wavy line with dynamics "sfz f", "(n)A", "To Pno. gliss.", and "f". The electric guitar has a dynamic "f". The time signature changes from common time to 3/4.

22'07"

12

Solo 1 (F. voice) 37

Solo 2 (F. voice)

Solo 3 (F..Voice)

E.G.

Tape

sistra *poco mf*

Dolphin shouting *poco f*

dorphins sounds & rumors

dorphins' humor sounds

22'15"

22'31"

22'31"

40

Solo 1 (F. voice) TO IMITATE dorphins' humor sounds impro *poco f*

Solo 2 (F. voice) Uu tongue hit *poco f* lo - lo - lo

Solo 3 (F..Voice) lo - lo - lo

E.G. distors *poco f*

Tape Tape

Dolphin's funny signal *f*

23'00"

23'00"

23'07"

TO IMITATE dolphins' funny signal improvisation

42

Solo 1 (Voice)

poco f

Prrrrrrrrrrrrrrr ba - ba - pa

Soloist 2 (voice)

tongue hit

Solo 3 (F.Voice)

tongue hit

E.G.

poco f

Tape

23'18"

change flute alto

change bassoon

change in midi perc...

Change Other (09) 12 Melody 808 +(Multi effect + Roll + Dbeam + hold L/R) Prepare Loop Sequencer P17 Bahia Grove press LR up and prepare press Play

Prpare strings with an object

23'35"

44

Solo 1 Flute Alto

tongue-ram sf

ben f

Eolson/Sound

sf sf

pizz

tongue-ram

Solo 2 Bassoon

ben f

Midi perc

loop

Press also A3/A4/A5/A2/A1 IMP.

poco mf

Play Loop IMP press up & down slowly on Rr to change gradually speed from slow to moderate

E.G.

poco f

poco f

23'40"

BLOWS

24'00"

Tape

poco mf

13

II.2

24'00"

Largo ♩=49

Soloist 1 (voice)

Soloist 2 (Bassoon)

Soloist 3 (voice)

Tape

24'24"

Senza misura ma in tempo (♩=60)

Do - mi - nus - De - e - us

Gregorian

+ Birds

25'18"

47

Solo 1

Do - mi - nu - u - us Do - mi - nus Do - mi - nus

muta in Soprano recorder
take the tempo from tape

Solo 2

3
- mi - nu - us De - us Do - mi - nus De - us

muta in bassoon
take the tempo from tape

Solo 3

Do - mi - nu - u - us De - e - us De - e - u - us Do - mi - nus Do - mi - nus

Tape

25'18"

Bach Mattaeus Passion Aria Erbarme diech

25'33"
 ϕ_{50}
 Solo 1
 S Recorder
 Solo 2
 Bassoon
 Solo 3
 Voice
 Tape
 heart beat
 mf
 12
 $\frac{12}{8}$
 25'45"
Meno mosso $\text{♩}=42$
 15
 $\frac{15}{8}$
 p
 A ô ê
 U û ï
 12
 $\frac{12}{2}$
 $\frac{21}{8}$
 pp
 26'36"
 A E I
 Birds
 26'46"
 12
 $\frac{12}{8}$
 ritt.
 take the following tempo from tape
 take the following tempo from tape
 O Ú Í
 26'36"
 $\text{♩}=42$
 Lacrimosa transformed
 processed voices sound
 26'46"
 Tape

III. 3

26'46" $\text{♩} = 42$

VOICE SOLOIST 1 61 $\text{♩} = 12$ - 15 - 12 - 9 - 12 - $p\text{ESPRESS.}$ La - cri mo - sa

FLUTE $\text{♩} = 12$ - 8 - 15 - 8 - 12 - 8 - 12 - $p\text{ESPRESS.}$ La - cri mo - sa

VOICE SOLOIST 2 12 - 15 - 12 - 9 - 12 - 8 - 12 - $p\text{ESPRESS.}$ La - cri mo - sa

BASSOON $\text{♩} = 12$ - 8 - 15 - 8 - 12 - 8 - 12 - $p\text{ESPRESS.}$ La - cri mo - sa

VOICE SOLOIST 3 8 - 15 - 12 - 9 - 12 - 8 - 12 - $p\text{ESPRESS.}$ La - cri mo - sa

MIDI PERCUSSION $\text{♩} = 12$ - 8 - 15 - 8 - 12 - 8 - 12 - $p\text{ESPRESS.}$ La - cri mo - sa

TAPE 26'46" $\text{♩} = 42$ 12 - 15 - 12 - 9 - 12 - $p\text{ESPRESS.}$ La - cri mo - sa

8 8 8 8 8

27'54" 72 75 28'10"

67

v0 Di - es I - Re - La cri - mo - sa Di - es I - re

fL

v0 Di - es I - re La - cri - mo - sa

BSN.

v0 - cri - mo - sa La - cri - mo - sa Di - es I - re

MIDI PERC.

TAPE

pESPRESS. *pESPRESS.*

200 + ECHO + HEART BEATS

BEETHOVEN TRANSFORMED

II.4

Allegro $\text{♩}=200$

28'10"

76

Soloist 1 Flute p

Soloist 2 Bassoon p

Soloist 3 Midi perc. (Timpani) A1 B3 A1 A4 B2 A4 A1 A4 A1 A4 A1 B3

Soloist 4 Acoustic Guitar p

Tape $\frac{2}{4}$ 28'10"

poco ritt..... ben f

91 Meno mosso $\text{♩}=70$

poco calando

Piu mosso $\text{♩}=120$

p subito

p subito

Vox transformed + heart beats

SSSSS sounds

poco mf

A4 B2

poco mf

poco f

28'35" 28'40" 102

gliss on R

poco mf

gliss

28'35"

Vox transformed 28'40"

p niente

II.5

28'50"

28'40

Flute 103

Bassoon 10 //

Acoustic Guitar 10 //

Suling mediu 10 //

Gong Tawa-Tawa 10 //

Xil Tingklik1 10 //

Klingtit (Wood Blocks) 10 //

Ceng-Ceng Kopiak (Cinele a 2) 10 //

Kendang Barung Drum 10 //

Pereret Gong Klentong 10 //

Xil Tingklik 2 10 //

10 Bonang Barung 10 //

Klingtit (2 Blocks) 10 //

Ceng-ceng 10 //

2 Kendang Angklung (drums) 10 //

Tape 28'40 Walkyries traansformed 10 //

28'50" 3/4 = 98

112 19

Fl.

Bsn.

A. Gr.

S.m

G.TT

Mar.

Kt.

Ceng.C K.

K.B.

Pe.

G.K.

Mar.

Bo.Ba.

Klt.

Ceng.C

2 K.A.

Tape

Lento $\text{♩} = 50$
29'34"

122

Fl.

Bsn.

A. Gtr.

S.m.

G.T.T.

Mar.

Kt.

Ceng.C K.

K.B.

Pe.

G.K.

Xil.Tk.

Bo.Ba.

Klt.

Ceng.C

2 K.A.

Tape

gliss.

ben f

G.P.

a piacere

p ≈ mf

3

mp

Lento $\text{♩} = 50$

29'34"

30'00"
29'57"

21

129

Fl.

Bsn.

A. Gtr.

S.m.

G.TT

Mar.

Kt.

Ceng.C K.

K.B.

Pe.

G.K.

Xil.Tk.

Bo.Ba.

Klt.

Ceng.C

2 K.A.

Tape

poco accelerando

poco accelerando

133

30'00"
29'57"

+ vox S S S S S + heart beats

II.6

22.0"
141.1.75
Hit 01

23

140

Picc.

Bsn.

Tbn.

Glock.

E. Gtr.

S.m.

G.TT.

Mar.

C.C.

Kli (T. Bl.)

K.B.

Pe.

G.K.

Mar.

Bo.Ba.

Klt.

Ceng.C.

2K.A.

Tape

150

Picc. *benf*

Bsn. *tr.* *meno f* *benf* *piuf*

Tbn. *fr.* *benf*

Glock. *meno f* *piuf*

E. Gtr. *piuf* *meno f*

S.m. *benf* *piuf*

G.TT. *benf* *benf* *piuf*

Mar. *benf* *benf* *piuf*

C.C. *benf* *piuf*

Kli. (T. Bl.) *benf* *piuf*

K.B. *benf* *piuf*

Pe. *benf* *benf* *piuf*

G.K. *benf* *benf* *piuf*

Mar. *benf* *piuf*

Bo.Ba. *benf* *piuf*

Klt. *benf* *piuf*

Ceng.C. *benf* *piuf*

2 K.A. *benf* *piuf*

Tape

164

Picc.

Bsn. ord. *ben ff*

Tbn. *ben f*

Glock.

E. Gtr.

S.m. *ben ff*

G.TT

Mar. *ben ff*

C.C.

Kli (T. Bl.)

K.B. *ben f*

Pe.

G.K.

Mar. *ben ff*

Bo.Ba.

Klt.

Ceng.C

2 K.A. *ben ff*

Tape

25

32°05"

Più mosso ♩=100

199

Picc.

Bsn.

Tbn.

Glock.

E. Gtr.

S.m.

G.TT

Xil.Tk.

C.C.

Kli
(T. Bl.)

K.B.

Pe.

G.K.

Xil.Tk.

Bo.Ba.

Klt.

Ceng.C

2 K.A.

Tape

cresc. e accelerando

29

Meno mosso 32"50"

30

208

=

Take the puls from tape

Wa-wa sord

A musical score consisting of two staves. The top staff shows a melodic line with sixteenth-note patterns, indicated by vertical stems and horizontal beams. Above the staff, there are six '3' above brackets. The bottom staff shows a bass line with eighth-note patterns, indicated by vertical stems and horizontal beams. Above the staff, there are six '3' above brackets. The dynamic marking 'poco mf' is placed below the first measure of the bass line.

fr. e poi ord

poco m

fr. e poi ord

meno J

Bs

Glock

E. Gt

S.1

G.T

C.C.

K.B

P

MIC

B0.D

(Bassoon+ orchestra)

(Flute + prchestra)

31

33"10"

212

Picc.

Bsn.

Tbn.

Glock.

E. Gtr.

S.m.

G.TT

Mar.

C.C.

Kli
(T. Bl.)

K.B.

Pe.

G.K.

Mar.

Bo.Ba.

Klt.

Ceng.C

2 K.A.

Tape

33"10"
(Clarinet melody)

poco mf

alternate + - + -

poco mf

fr. ord

poco mf

33"35"
213
Picc.
Bsn.
poco mf espressivo
Tbn.
Glock.
E. Gtr.
S.m.
G.TT
Mar.
C.C.
Kli
(T. Bl.)
K.B.
Pe.
G.K.
Mar.
Bo.Ba.
Klt.
Ceng.C
2 K.A.
Tape 33"45"
33"45"

This musical score page 32 spans from measure 33"35" to 33"45". The left side (measures 33"35" to 33"40") features dynamic markings such as '213' and 'poco mf espressivo'. The right side (measures 33"40" to 33"45") features a dynamic marking 'poco mf' over a tape loop. The score includes parts for Picc., Bsn., Tbn., Glock., E. Gtr., S.m., G.TT, Mar., C.C., Kli (T. Bl.), K.B., Pe., G.K., Mar., Bo.Ba., Klt., Ceng.C, 2 K.A., and Tape.

214

Picc. 35"00"

Bsn.

Tbn.

Glock. poco mf

E. Gtr. poco mf

S.m. 35"00" 35"00"

G.TT poco mf

Mar. poco mf

C.C.

Kli (T. Bl.)

K.B. poco mf

Pe. poco mf

G.K. 35"00"

Mar. poco mf

Bo.Ba.

Klt. poco mp

Ceng.C

2 K.A. Strings gliss

Tape poco mf

33

ben p

gliss. ben p

gliss.

ben p

poco mp

ben p

poco mp

gliss.

poco mp

poco mp

35"17"

III. Ascending to Blue Pearl

Tibetan Bowls $\text{♩} = 60$

*Solo 3
4 quartz bowls*

Accordion

Solo 5 Setar

Tape Tk2 $\text{♩} = 60$

30"

=

2 00'00"

T. B./

4.Q. B.

Accord.

Set.

Tape 528 Heart Tone transformed pp

poco piu f

pp

poco incalzando

ben mp

00'00"

3 01'00"

T. B./

4.Q. B..

Accord.

Set.

Tape

01'00"

+ 174 Hz sine

ben p

==

4 02'00"

T. B./

4.Q. B..

Accord.

Set.

Tape

02'00"

gliss to 285 Hz sine

p

ben p

ben pp

mp

poco mf

Fd

Fm

Fd

D

Fm

C

FM

D

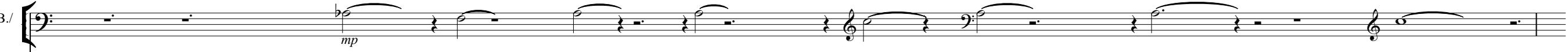
Ebm

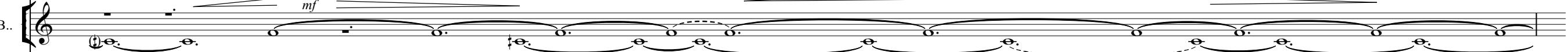
FM

poco mp improvisando espressivo

36

03'00"

T. B./ 

4.Q. B.. 

Accord. 

Set. 

03'00"

Tape 
 gliss to 396

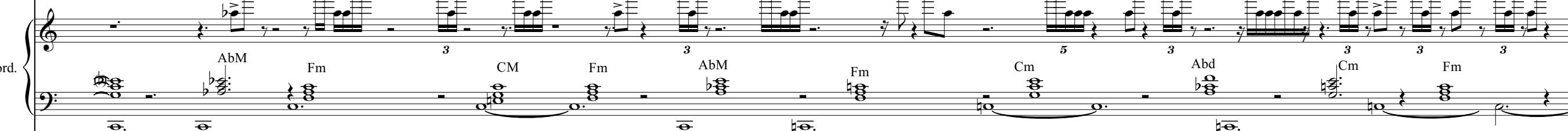
gliss to 417



6 04'00"

T. B./ 

4.Q. B.. 

Accord. 

Set. 
 poco piu f finalzando

04'00"

Tape 
 gliss to 528

7 05'00"

T. B./

4.Q. B. *meno f*

Accord.

C# E Cm Fd Am FM E Am *poco incalzando*

Set. *tr* *quasi gliss.* *gliss.*

05'00"

Tape

gliss to 639

06'00" 8

T. B./

Soprano *poco mf* *poco mf* *poco piu f* *poco meno f* *poco piu f* *poco piu f*

S. El - lo - him EL - lo him EL - lo him

4.Q.B. Tibetan bowl (Do)

Accord.

Am AM Am A7 AM Am *ben p*

Set. *quasi gliss.* *quasi gliss.* *quasi gliss.* *quasi gliss.* *quasi gliss.* *quasi gliss.*

Tape

06'00" *ben mp* *poco piu f* *poco incalzando* *poco piu f* *poco incalzando* *gliss to 741*

07'00"

T. B./

poco mp

poco mf molto espressivo

S.

El _____ E - li - on El - E - li - on El - E - lo - him E - lo him

4.Q.B.

Tibetan bowl (Do)

poco mp

Accord.

A + 8va F# A E

ben p

To Bar. Solo

Set.

07'00" *poco mf*

Tape

gliss to 852

08'00"

T. B./

sempre molto espressivo

S.

El _____ E - li - on El - E - li - on El - E - lo - him E - E - lo - him E - E - lo - him E - lo - him

4.Q.B.

Tibetan bowl (Do)

Accord.

A + 8va

+ voice (Baritone)

poco mf risoluto Al Ma - Lik

poco mf risoluto

Al A zid

Al Musa - vir

Tape

08'00"

gliss to 963

09'00"

T. B./

S.

4.Q.B.

Tibetan bowl (Do)

Accord.

Voice

Set.

Tape

poco f

poco f

poco piu f

E e - e - lo him

poco mf leggiero

Dm Db

EM

C#

poco f

poco piu f

meno f

meno f

A1

AlMa lik Al A zid AlMa lik Al A zid

AlMa lik Al A zid AlMa lik Al A zid

Take Water Coshi bells (Do)

fusion 528 Hz sine

10'00"

T. B./

S.

4.Q.B.

Tibetan bowl (Do)

Accord.

Voice

Set.

Tape

poco mf

poco mp

Improvisando

E - (e) - u - i e i - u o - e - E

E - (e) - u - (u) - (i) - u o u

Comb. irregolare

poco mf espressivo

CM

meno f espressivo

poco mf

A1 Musa vir

poco mf espressivo

AI Malik

AlMa lik AlMu sa vir AlMa lik AlMu sa - vir

poco mf

poco meno f

poco mf espressivo

Take Water Coshi bells (Do)

11'00"

Earth Coshi bells/
Air Coshi Bells

S.

4.Q.B.
Tibetan bowl (Do)

Accordion

Voice

Set.

Tape

poco mp

poco mp

port.

U(iu iu iu iu)

I(u).....

U(iu iu iu iu)

I (u).....

I(u).....

poco p

FM

Am

poco mp

poco mf

A.....

A.....

zid.....

poco mp

11'00"

Take also Air Coshi bells (la)

12'00"