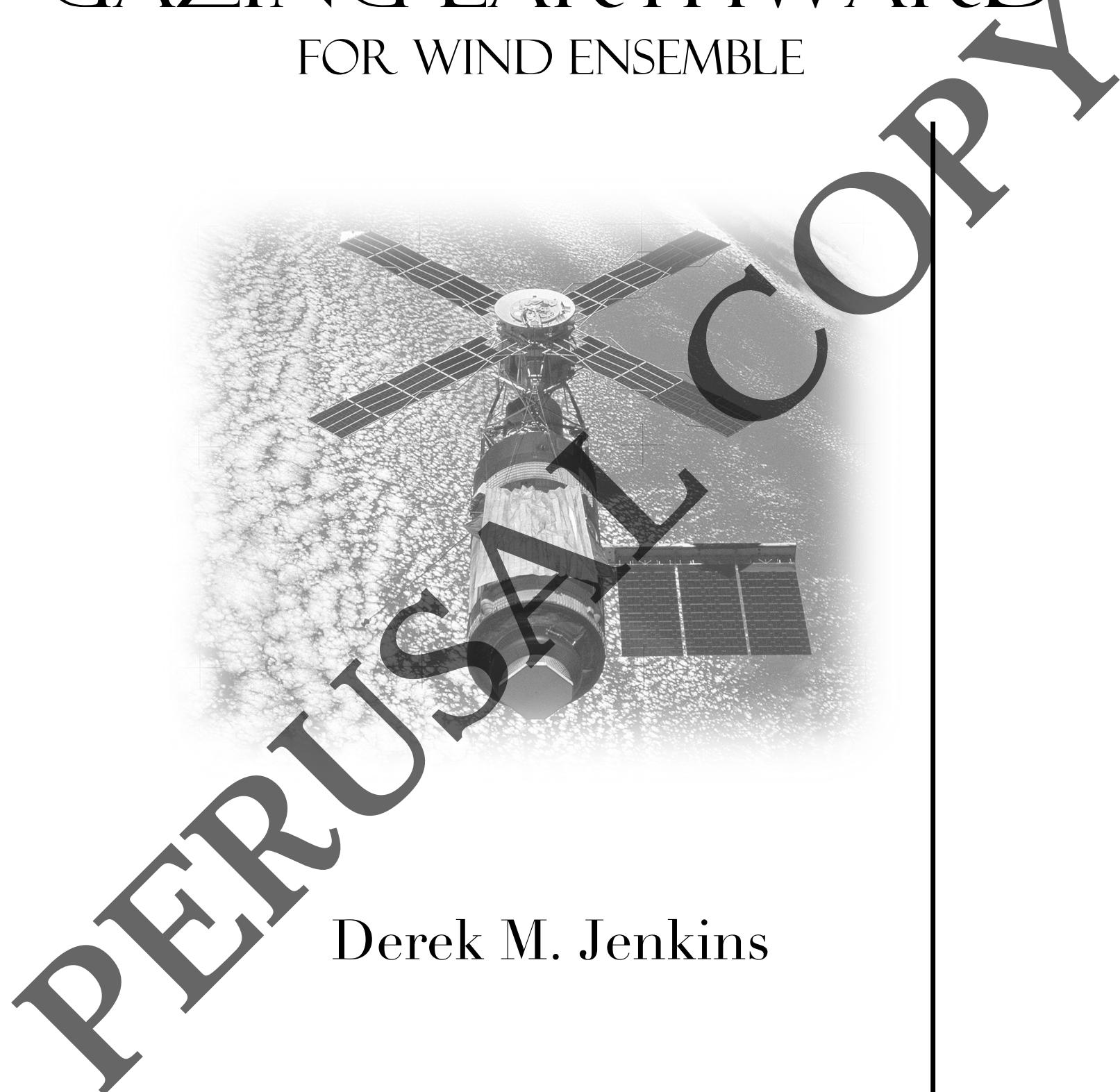


GAZING EARTHWARD

FOR WIND ENSEMBLE



Derek M. Jenkins

PERUSAL COPY¹

*in celebration of the
50th Anniversary of
Skylab
America's First Space Station*

commissioned by
University of Central Missouri Bands Corey Seapy, conductor
and

Arkansas State University Bands Steven Riley, conductor

Purdue University Bands David M. Blon, conductor

Southeast Missouri State University Bands Jim Daughters, conductor

State University of New York at New Paltz Bands Adam Fontana, conductor

University of Illinois Bands

Wichita State University Bands Timothy Shade, conductor

PERUSA
COPY

*"Man must rise above the Earth—
to the top of the atmosphere—
for only thus will he fully understand
the world in which he lives."*

Attributed to Socrates

GAZING EARTHWARD

FOR WIND ENSEMBLE

Duration

about 8'30"

Instrumentation

1 Piccolo
2 Flutes
2 Oboes
2 Bassoons
3 Clarinets (Bb)
1 Bass Clarinet
1 Contrabass Clarinet (opt.)
2 Alto Saxophones
1 Tenor Saxophone
1 Baritone Saxophone

3 Trumpets (Bb)
4 Horns (F)
2 Tenor Trombones
1 Bass Trombone
1 Euphonium
1 Tuba

1 String Bass (opt.)

Timpani
4 Percussion

Percussion I:
Vibraphone
Triangle (shared w/ Perc. IV)
Snare Drum (shared w/ Perc. II)
Brake Drum

Percussion II:
Woodblock (shared w/ Perc. IV)
Tam-Tam (shared w/ Perc. IV)
2-3 Suspended Cymbals [different sizes] (1 is shared w/ Perc. III)
Snare Drum (shared w/ Perc. I)
Chimes (shared w/ Perc. III & IV)

Percussion III:
Suspended Cymbal (shared w/ Perc. II)
Chimes (shared w/ Perc. II & IV)
Maracas

Percussion IV:
Bass Drum
Chimes (shared w/ Perc. II & III)
Triangle (shared w/ Perc. I)
Tam-Tam (shared w/ Perc. II)
Woodblock [placed on Bass Drumhead] (shared w/ Perc. II)

PERUSAL COPY

GAZING EARTHWARD

FOR WIND ENSEMBLE

Program Notes

In 1973, NASA launched the United States' first space station: Skylab. Using incredible ingenuity and with the cancellation of the Moon missions, the station was built out of modified Saturn V parts and the crews were to arrive via the same Apollo spacecraft that brought humans to the Moon a few years earlier. Skylab launched on May 14th and about a minute in sustained severe damage. The micrometeoroid shield and sunshade were gone, as was one of the two main solar panels. The second solar panel was tangled in remnants of the missing parts. It looked like Skylab might have to be abandoned as temperatures soared inside the station and power was negligible. However, numerous scientists, engineers, and astronauts were able to come up with a plan to rescue the crippled Skylab. Through their efforts, the station was saved and would go on to be inhabited by three different crews and orbit Earth nearly 2500 times. Skylab played an important role in the history of space exploration and scientific discovery.

Gazing Earthward explores the drama surrounding Skylab's launch and damage, as well as the feelings of loss opportunity all involved must have experienced. The work draws inspiration from various aspects of the Skylab program, including the durations of each mission, the images of the warped and mangled metal, the names and initials of the nine astronauts who made it home, and Johannes Kepler's *Harmonices Mundi*. Ultimately, like many astronauts' favorite pastime while in orbit, we end by turning our gaze towards Earth, humanity's cradle.

This work commemorates Skylab on the 50th anniversary of its launch and was commissioned by a consortium organized by the University of Central Missouri (Corey Seapy, conductor).

Performance Notes

- The change at Rehearsal D in style and dynamic should be surprising.
- Specific pitches are not required when the Alto Sax. I has multiphonics (starting at Rehearsal J), rather the gnarly, growly sound is desired.
- Boxed notation starting at m. 96 has gestures in between (>). Anything that occurs between two (<) is considered an event, and performers have indications as to how long to wait between events. These moments should feel free, random, and should not be intentionally synchronous.
- Boxed notation is to be played freely and, in the case of multiple events contained within the box, in any order. Boxed notation continues for as long as the horizontal lines indicate.
- The “X” time signature at m. 97 indicates “free time.” The triangle containing a 6 indicates the number of cues in this section. Dashed barlines separate cues.
 - Single line staves denote that the player is not playing.
 - Thick horizontal lines indicate that the previous material should continue to be played.
- Timing indications in free time are simply guidelines.
- Double whole notes in the “free time” sections indicate the note begins at the cue and lasts for the duration of that cue or until the line.

Contact

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PERUSAL COPY¹

Transposed Score

in celebration of the 50th anniversary of *Skylab*

GAZING EARTHWARD

for wind ensemble

Derek M. Jenkins (b. 1986)
Jonesboro, AR – Summer 2023exhilarating ($\text{♩} = 120$)

PICCOLO
FLUTE
OBOE
BASSOON
CLARINET (B \flat)
BASS CLARINET
CONTRABASS CLARINET
ALTO I
ALTO II
SAXOPHONE
TENOR
BARITONE
TRUMPET (B \flat)
HORN (F)
I & II
III & IV
TROMBONE
BASS
EUPHONIUM
TUBA
STRING BASS
TIMPANI
Vibraphone
Woodblock
Sus. Cymbal
PERCUSSION
Bass Drum

exhilarating ($\text{♩} = 120$)

exhilarating ($\text{♩} = 120$)

exhilarating ($\text{♩} = 120$)

1 2 3 4 5 6

GAZING EARTHWARD

A

PICC. FL. OB. BSN. B_b CL. B. CL. CB. CL. SAX. T. B.

B_b TPT. HN. III & IV. I & II. TBN. BASS. EUPH. TUBA. S.B.

TIMP. PERC.

7 8 9 10 11 12

DRAFT 1

COPY 1

A

Vibraphone
Woodblock
Sus. Cymbal
Bass Drum
Chimes

B

PICC. FL. OB. BSN. B♭ CL. B. CL. CB. CL. A I A II SAX. T. B.

B♭ TPT. III. I & II. HN. III & IV. I. TBN. II. BASS. EUPH. TUBA. S.B.

TIMP. I. II. PERC. III. IV.

13 **14** **15** **16** **17** **18** **19** **20** **21**

The musical score consists of ten staves of music for various instruments. The top staff includes PICC., FL., OB., BSN., B♭ CL., B. CL., CB. CL., A I, A II, SAX., T., and B. The middle section includes B♭ TPT., III., I & II., HN., III & IV., I., TBN., II., BASS., EUPH., TUBA., and S.B. The bottom section includes TIMP., I., II., PERC., III., and IV. Measure 13 starts with a dynamic of *p*. Measures 14-15 show various rhythmic patterns and dynamics like *mf*, *pp*, and *p*. Measure 16 begins with a dynamic of *pp*. Measures 17-18 feature a prominent solo line for the Bassoon (B) with dynamics *mf* and *pp*. Measure 19 includes a dynamic of *mp* and a Triangle part. Measure 20 concludes with a dynamic of *mp*. Measure 21 ends with a dynamic of *mp*. Measure 17 is labeled 'open' and measure 18 has a dynamic of *mf*. Measure 19 has a dynamic of *mf* and a 'Triangle' instruction. Measure 20 has a dynamic of *mp*. Measure 21 has a dynamic of *mp*.

C

PICC. *end solo* *solo* *end solo* **5** **4** **3**

FL. *p* *p* *ppp* *ppp* *p* *p* *p* *end solo*

OB. *p* *mp* *p* *p* *p* *p* *p* *end solo*

BSN. *mp* *p* *pp* *pp*

B_b CL. *p* *ppp* *mp* *p* *p* *p* *p* *end solo*

B. CL. *p* *p* *mp* *pp* *pp* *pp* *p* *end solo*

CB. CL. *p* *pp* *pp* *pp*

A I *p* *p* *p* *p* *p* *p* *p* *5* *4* *3*

A II *p* *p* *p* *p* *p* *p* *p* *5* *4* *3*

SAX. T *p* *p* *p* *p* *p* *p* *p* *5* *4* *3*

B *p* *p* *p* *p* *p* *p* *p* *5* *4* *3*

DRAFT

C

TPT. *pp* *mf* *pp* *pp* *p* *p* *p* *5* *4* *3*

HN. *pp* *pp* *pp* *pp* *pp* *pp* *pp* *5* *4* *3*

III & IV *pp* *mf* *pp* *pp* *p* *p* *p* *5* *4* *3*

TBN. I *pp* *mf* *pp* *p* *sempre* *p* *p* *5* *4* *3*

TBN. II *pp* *mf* *pp* *p* *sempre* *p* *p* *5* *4* *3*

BASS *pp* *mf* *pp* *p* *sempre* *p* *p* *5* *4* *3*

EUPH. *pp* *mf* *pp* *p* *p* *p* *p* *5* *4* *3*

TUBA *pp* *mf* *pp* *p* *p* *p* *p* *5* *4* *3*

S.B. *pp* *mf* *pp* *p* *p* *p* *p* *5* *4* *3*

C

TIMP. *Vibraphone* *pp* *mp* *pp* *p* *p* *p* *5* *4* *3*

PERC. *Sus. Cymbal* *pp* *mf* *pp* *p* *p* *p* *5* *4* *3*

PERC. *Triangle* *pp* *mf* *pp* *p* *p* *p* *5* *4* *3*

D abrupt; blaring ($\text{d} = \text{d}$)

PICC. mf ff flz. flz. flz. flz.

FL. I mf pp ff ff ff ff ff

FL. II mf pp ff ff ff ff ff

OB. I mf pp ff ff ff ff ff

OB. II mf pp ff ff ff ff ff

BSN. I mf pp ff ff ff ff ff

BSN. II mf pp ff ff ff ff ff

B♭ CL. I mf p ff ff ff ff ff

B♭ CL. II mf p ff ff ff ff ff

B. CL. III mf p ff ff ff ff ff

CB. CL. mf pp ff ff ff ff ff

A I mf p ff ff ff ff ff

A II mf p ff ff ff ff ff

SAX. T mf pp ff ff ff ff ff

B mf pp ff ff ff ff ff

D abrupt; blaring ($\text{d} = \text{d}$)

B♭ TPT. I mf mf ff ff ff ff ff

B♭ TPT. II pp mp ff ff ff ff ff

B♭ TPT. III mf open A ff ff ff ff ff

I & II HN. mf pp ff ff ff ff ff

III & IV HN. mf pp ff ff ff ff ff

TBN. I mf pp ff ff ff ff ff

TBN. II mf pp ff ff ff ff ff

BASS. mf pp ff ff ff ff ff

EUPH. mf pp mf ff ff ff ff

TUBA. mf pp ff ff ff ff ff

S.B. mf pp ff ff ff ff ff

D abrupt; blaring ($\text{d} = \text{d}$)

TIMP. mf pp ff ff ff ff ff

PERC. I p Woodblock ff ff ff ff ff

PERC. II ff ff ff ff ff ff ff

PERC. III ff ff ff ff ff ff ff

PERC. IV ff ff ff ff ff ff ff

30 31 32 33 34 35 36 37

PERUSIAL COPY

PICC. FL. OB. BSN. B_b CL. B. CL. CB. CL. A I A II SAX. T. B. B_b TPT. II HN. III & IV TBN. II BASS. EUPH. TUBA S.B. TIMP. PERC. I PERC. II PERC. III PERC. IV

38 39 40 41 42 43 44

E exhilarating; as if nothing happened ($\downarrow = \downarrow$)

PICC. $\frac{5}{4}$ \downarrow mf

FL. I $\frac{5}{4}$ \downarrow

FL. II $\frac{5}{4}$ \downarrow

OB. I $\frac{5}{4}$ mf

OB. II $\frac{5}{4}$ mf \downarrow pp

BSN. I $\frac{5}{4}$ mf

BSN. II $\frac{5}{4}$ mf

B♭ CL. I $\frac{5}{4}$ \downarrow

B♭ CL. II $\frac{5}{4}$ \downarrow

B♭ CL. III $\frac{5}{4}$ mf \downarrow pp

B♭ CL. IV $\frac{5}{4}$ mf

CB. CL. $\frac{5}{4}$ mf

A I $\frac{5}{4}$ pp

A II $\frac{5}{4}$ mf \downarrow pp

SAX. T $\frac{5}{4}$ mf \downarrow pp

B $\frac{5}{4}$ mf

E exhilarating; as if nothing happened ($\downarrow = \downarrow$)

I $\frac{5}{4}$ mf mf

B♭ TPT. II straight mute pp

III straight mute pp

I & II HN. stopped + pp

III & IV pp

I $\frac{5}{4}$ p *sempre*

TBN. II p *sempre*

BASS p *sempre*

EUPH. $\frac{5}{4}$ mf solo

TUBA $\frac{5}{4}$ mf

S.B. $\frac{5}{4}$ mf

E exhilarating; as if nothing happened ($\downarrow = \downarrow$)

TIMP. $\frac{5}{4}$ mf

Vibraphone p *sempre*

PERC. I mf

III mf

IV $\frac{5}{4}$

GAZING EARTHWARD

The musical score consists of 15 staves of music for various instruments. The instruments listed on the left are: PICC., FL. I & II, OB. I & II, BSN. I & II, B♭ CL. I & II, III, B. CL., CB. CL., A I & II, SAX., T., B., B♭ TPT. I & II, III, I & II HN., III & IV, TBN. I & II, BASS., EUPH., TUBA., S.B., TIMP., PERC. I, II, III, IV. The score includes dynamic markings such as *p*, *pp*, *mf*, *tr.*, *3*, *solo*, *end solo*, and *Vibraphone*, *Sus. Cymbal*, *Bass Drum*, and *Woodblock*. The score is divided into measures 50, 51, 52, 53, and 54. A large, semi-transparent watermark reading "PERUSI" and "COPY" is overlaid across the page.

F slowly building in intensity ($\text{♩} = \text{♩}$)

PICC.

FL.

OB.

BSN.

B♭ CL.

B. CL.

CB. CL.

A I

A II

SAX.

T.

B.

1

B♭ TPT.

III

I & II

HN.

III & IV

I

TBN.

II

BASS

EUPH.

TUBA

S.B.

1

II

PERC.

III

IV

55

56

57

58

59

60

The score consists of three systems of musical notation. The first system (measures 55-58) features woodwind and brass instruments (PICC., FL., OB., BSN., B♭ CL., B. CL., CB. CL., A I, A II, SAX., T., B.) playing eighth-note patterns with dynamic markings like *p*, *mf*, and *pp*. The second system (measures 59-60) features brass and woodwind instruments (B♭ TPT., HN., III & IV, I, TBN., BASS., EUPH., TUBA., S.B., PERC.) playing eighth-note patterns with dynamics. The third system (measures 55-58) continues with woodwind and brass instruments. Measure 58 concludes with a dynamic *pp* and a triangle part. Measures 59-60 show further patterns with dynamics. The entire section is marked with a tempo of $\text{♩} = \text{♩}$.

GAZING EARTHWARD

Musical score for orchestra and percussion, page 10, section GAZING EARTHWARD. The score includes parts for PICC., FL., OB., BSN., Bb CL., B. CL., CB. CL., A I, A II, SAX., T., B., Bb TPT., III, I & II, HN., III & IV, TBN., BASS., EUPH., TUBA., S.B., TIMP., PERC., and CHIMES. The score features various dynamics and performance instructions such as *p*, *mf*, *tr.*, *pp*, *open*, *Triangle*, *Sus. Cymbal*, *Bass Drum*, and *Chimes*. Measures 61 through 65 are shown.

G strident ($\text{d} = \text{d}$)

PICC. *ff no dim.* 5

FL. *ff no dim.* 5

OB. *ff no dim.* 5

BSN. *ff* 5

B♭ CL. *ff no dim.* 5

B. CL. *ff* 5

CB. CL. *ff* 5

A I *ff no dim.* 5

A II *ff* 5

SAX. *ff* 5

T. *ff* 5

B. *ff* 5

G strident ($\text{d} = \text{d}$)

B♭ TPT. *ff* 5

II *ff* 5

III *ff* 5

I & II *ff* 5

HN. *ff* 5

III & IV *ff* 5

I *ff* 5

TBN. II *ff* 5

BASS *ff* 5

EUPH. *ff* 5

TUBA *ff* 5

S.B. *ff* 5

G strident ($\text{d} = \text{d}$)

TIMP. *ff* 5

Snare Drum *pp* 5

Tam-Tam *ff* 5

PERC. *ff* 5

III *ff* 5

IV *ff* 5

66 67 68 69 70 71

PERUSAL

OP 1

I (♩ = 90) (♩ = 90)

PICC. FL. OB. BSN. B♭ CL. B. CL. CB. CL. A I. A II. SAX. T. B. B♭ TPT. I & II. HN. III & IV. TBN. II. BASS. EUPH. TUBA. S.B. TIMP. I. II. PERC. III. IV.

GAZING EARTHWARD

78 79 80 81 82 83

GAZING EARTHWARD

J poco a poco rit.

PICC.
I
FL.
II
OB.
I
II
BSN.
I
II
B♭ CL.
II
III
B. CL.
CB. CL.
A I
A II
SAX.
T
B

J poco a poco rit.

B♭ TPT. I
II
III
I & II
HN.
III & IV
I
II
BASS
EUPH.
TUBA
S.B.

J poco a poco rit.

TIMP.
I
II
PERC.
III
IV

Sus. Cymbal

molto rit.

PICC. 3 4 5 X

FL. I mp 2. pp p slowly lower head 3. pp

OB. I 3 4 5 mp X

BSN. II pp mp > pp

B♭ CL. II pp mp 3 pp

B. CL. III p mp > pp

CB. CL. CB. CL. mp pp

A I A II 3 4 5 X

SAX. T B SAX. T B 3 4 5 pp mp > pp

PERFUSION

COPY

molto rit.

B♭ TPT. II 3 4 5 X

I & II HN. III & IV 3 4 5 X

TBN. II 3 4 5 pp mp

BASS 3 4 5 mp

EUPH. 3 4 5 mp X

TUBA 3 4 5 mp pp

S.B. 3 4 5 mp pp X

PERFUSION

COPY

molto rit.

TIMP. 3 4 5 pp X

I 3 4 5 X

II PERC. 3 4 5 Tam-Tam scrape Sus. Cymbals & Tam-Tam freely switch between bowed & scrape very sporadic; allow significant space between events (approx. 3-5 sec.)

III 3 4 5 Chimes p Maracas swirl (don't shake)

IV Bass Drum 3 4 5 mp pp X

PERFUSION

COPY

90 91 92 93 94 95 96

GAZING EARTHWARD

K ∇_6 free time; atmospheric, floating, adrift

4-7 sec. 8-12 sec. 8-12 sec. 7-9 sec. 4-6 sec. 8-12 sec.

whistle tones freely fluctuate pitch stagger breathe
PICC. I FL. II OB. I BSN. II B_b CL. II III B. CL. CB. CL. A I A II SAX. T B

play once approx. 66 slowly lip pitch down (total amount approx. 1/4 tone flat)
pp p — pp

allow significant space between events (approx. 5-7 sec.)

COPY

PERFUSY

K ∇_6 free time; atmospheric, floating, adrift

4-7 sec. 8-12 sec. 8-12 sec. 7-9 sec. 4-6 sec. 8-12 sec.

I B_b TPT. II III I & II HN. III & IV I TBN. II BASS EUPH. TUBA S.B.

plunger mute + pp plunger mute + pp plunger mute + pp

allow significant space between events (approx. 6-9 sec.)

PERFUSY

K ∇_6 free time; atmospheric, floating, adrift

4-7 sec. 8-12 sec. 8-12 sec. 7-9 sec. 4-6 sec. 8-12 sec.

TIMP. I Vibraphone motor on slow Sus. Cymbals & Tam-Tam II PERC. Maracas III Bass Drum IV

super ball mallet drag mallet across drumhead indicated pitches are to be used as a guide only start and end of glissandi should be free allow significant space between events (approx. 3-5 sec.)

PERFUSY

WOODBLOCK

Woodblock place Woodblock on Bass Drum head allow significant space between events (approx. 12-15 sec.)

pp poco

97 98 99 100 101 102

L solemn ($\text{♩} = 66$)

PICC. FL. II OB. II BSN. II B \flat CL. II III B. CL. CB. CL. A I A II SAX. T B. Bsn. I cue T B.

B \flat TPT. II III I & II HN. III & IV TBN. II BASS EUPH. TUBA S.B. TIMP. I II PERC. III IV

103 104 105 106 107 108 109 110

GAZING EARTHWARD

M

PICC. FL. II OB. II end solo solo end solo

OB. II Ob. 1 cue play

BSN. II pp pp pp pp pp pp

B♭ CL. II Ob. 1 cue play

B♭ CL. III pp semper

B. CL. pp semper

CB. CL. pp semper

A I

A II p ppp p ppp play

SAX. T

B p end solo ppp

B♭ TPT. II pp pp pp

III pp

I & II HN.

III & IV

I TBN. II pp semper pp semper

BASS

EUPH.

TUBA

S.B.

pp

Vibrphone

Sus. Cymbals & Tam-Tam

Maracas

Woodblock

Brake Drum hard plastic mallets

PERC.

III

IV

N

poco rall.

PICC. solo *pp* — *p* end solo *pp* play *PPP* Ob. I cue *ppp* *p* *ppp*

FL. *pp* — *p* *pp* *ppp* *p* *ppp* *ppp* *p* *ppp*

OB. *ppp* — *p* *ppp* *ppp* *p* *ppp*

BSN. *pp* — *p* *pp* *p* *pp*

B♭ CL. *ppp* — *p* *ppp* play *ppp* slowly lip pitch down (total amount approx. 1/4 tone flat)

B. CL. *pp* — *p* *pp*

CB. CL. *pp* — *p* *pp*

A I — *p* *pp* *p* *ppp* **A II** *ppp* — *p* *ppp* play *ppp* *p* *pp* *ppp* *p* *ppp*

SAX. *p* — *ppp* solo *ppp* *p* *pp*

T. *p* *ppp* — *p* *ppp* *p* *ppp* *p* *ppp*

B. *ppp* — *p* *ppp* *p* *ppp* *p* *ppp*

N

open solo *p* *pp* *pp* end solo *pp* *p* *pp* *p* *pp*

B♭ TPT. *p* *pp* *p* *pp* *p* *pp* *p* *pp*

III *p* *pp* *p* *pp* *p* *pp* *p* *pp*

I & II — *p* *pp* *p* *pp* *p* *pp* *p* *pp*

HN. solo *pp* *p* *pp* *p* *pp* *p* *pp* *p* *pp*

III & IV *p* *pp* *p* *pp* *p* *pp* *p* *pp* *p* *pp*

TBN. II — *p* *pp* *p* *pp* *p* *pp* *p* *pp*

BASS — *p* *pp* *p* *pp* *p* *pp* *p* *pp* *p* *pp* open *pp*

EUPH. *p* *pp* *p* *pp* *p* *pp* *p* *pp* *p* *pp*

TUBA *p* *pp* *p* *pp* *p* *pp* *p* *pp* *p* *pp*

S.B. *p* *pp* *p* *pp* *p* *pp* *p* *pp* *p* *pp*

N

TIMP. — *p* Vibraphone *p* Brake Drum *p* poco rall.

II — *p*

PERC. — *p*

III — *p*

IV — *p*

GAZING EARTHWARD

O a tempo ($\text{♩} = 66$); slowly brightening

O a tempo ($\text{♩} = 66$); slowly brightening

O a tempo ($\text{♩} = 66$); slowly brightening

accel.

(♩ = 120)

majestic

PICC. FL. OB. BSN. B♭ CL. B. CL. CB. CL. A I. A II. SAX. T. B. B♭ TPT. HN. III & IV. TBN. II. BASS. EUPH. TUBA. S.B. TIMP. I. II. III. IV.

PERUSI

open

end solo

Sus. Cymbal

Snare Drum

Chimes

accel.

(♩ = 120)

majestic

1

2

3

4

5

6

7

8

9

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137

138

139

140

GAZING EARTHWARD

P exhilarating; like the beginning ($\text{♩} = 120$)

PICC. 1 FL. II OB. I BSN. II B \flat CL. II III B. CL. CB. CL. A I A II SAX. T. B. B \flat TPT. II III I & II HN. III & IV TBN. II BASS EUPH. TUBA S.B. TIMP. I II PERC. III IV

GAZING EARTHWARD

P exhilarating; like the beginning ($\text{♩} = 120$)

B \flat TPT. II III I & II HN. III & IV TBN. II BASS EUPH. TUBA S.B. TIMP. I II PERC. III IV

P exhilarating; like the beginning ($\text{♩} = 120$)

Vibraphone
Snare Drum
Bass Drum
Woodblock
Sus. Cymbal

141 142 143 144 145 146 147

Q

PICC. 3/4 4/4 5/4

FL. I II 1/4 5/4

OB. I II 3/4 5/4

BSN. I II 1/4 5/4

B♭ CL. I II III 1/4 5/4

B. CL. 1/4 5/4

CB. CL. 1/4 5/4

A I A II SAX. T B.

B♭ TPT. II III 1/4 5/4

I & II HN. III & IV 1/4 5/4

TBN. II 1/4 5/4

BASS 1/4 5/4

EUPH. 3/4 4/4 5/4

TUBA 1/4 5/4

S.B. 3/4 4/4 5/4

TIMP. 3/4 4/4 5/4

PERC. I II III IV

Q

Q

Q

Chimes

148 149 150 151 152

This page contains musical notation for a full orchestra. The score includes parts for Piccolo, Flute (I, II), Oboe (I, II), Bassoon (I, II), Bass Clarinet (I, II, III), Bassoon (B.C.), Alto Saxophone (A I, A II), Tenor Saxophone (T), Bassoon (B), Bass Trombone (II), Horn (I & II), Horn (III & IV), Bass Trombone (II), Bass (Bassoon), Euphonium (EUPH.), Tuba (TUBA), Double Bass (S.B.), Timpani (TIMP.), and Percussion (PERC.). The instrumentation changes between measures, indicated by measure numbers 148 through 152. Measure 148 starts with Piccolo and Flute I. Measures 149-150 show various woodwind entries, including Oboe, Bassoon, Bass Clarinet, and Bassoon (B.C.). Measures 151-152 feature Bass Trombone, Horn, Bassoon (B), and Double Bass. The score includes dynamic markings like *mp*, *mf*, *p*, *pp*, and *sempre*. Several measures are marked with a large, stylized letter 'Q'. A prominent watermark 'PERUSI COPY' is overlaid across the page.

GAZING EARTHWARD

molto rit.

R grandiose (♩ = 100)

PICC. 5 4 5 4 5 4 5 4

FL. II 1 1 1 1 1 1 1

OB. II 1 1 1 1 1 1 1

BSN. II 1 1 1 1 1 1 1

B♭ CL. II 1 1 1 1 1 1 1

B. CL. III 1 1 1 1 1 1 1

CB. CL. 1 1 1 1 1 1 1

A I 1 1 1 1 1 1 1

A II 1 1 1 1 1 1 1

SAX. T B

molto rit.

R grandiose (♩ = 100)

I 5 4 5 4 5 4 5 4

B♭ TPT. II 1 1 1 1 1 1 1

III 1 1 1 1 1 1 1

I & II HN. 1 1 1 1 1 1 1

III & IV 1 1 1 1 1 1 1

I 5 4 5 4 5 4 5 4

TBN. II 1 1 1 1 1 1 1

BASS 1 1 1 1 1 1 1

EUPH. 5 4 5 4 5 4 5 4

TUBA 1 1 1 1 1 1 1

S.B. 5 4 5 4 5 4 5 4

molto rit.

R grandiose (♩ = 100)

TIMP. 5 4 5 4 5 4 5 4

Vibraphone 1 1 1 1 1 1 1

Woodblock II 1 1 1 1 1 1 1

PERC. mp mp mp pp

Sus. Cymbal 1 1 1 1 1 1 1

Bass Drum IV 1 1 1 1 1 1 1

153 154 155 156 157

PERUSIAL COPY

PICC.

FL. I
FL. II

OB. I
OB. II

BSN. I
BSN. II

B♭ CL. I
B♭ CL. II
B♭ CL. III

B. CL.

CB. CL.

A I
A II

SAX. T
SAX. B

B♭ TPT. I
B♭ TPT. II
B♭ TPT. III

I & II
HN.
III & IV

I
TBN. II

BASS

EUPH.

TUBA

S.B.

TIMP.

PERC. I
PERC. II
PERC. III
PERC. IV

158 159 160 161 162 163 164 165 166

GAZING EARTHWARD

The musical score consists of two systems of staves. The top system includes Piccolo, Flute I, Flute II, Oboe I, Oboe II, Bassoon I, Bassoon II, Bass Clarinet I, Bass Clarinet II, Bass Clarinet III, Bassoon Clarinet, Alto I, Alto II, Tenor, Bass, Bass Trombone I, Bass Trombone II, Bass Trombone III, Horn I & II, Horn III & IV, Bassoon I, Bassoon II, Bassoon III, Euphonium, Tuba, Double Bass, Timpani, and Percussion I, II, III, IV. The bottom system continues with Bassoon I, Bassoon II, Bassoon III, Euphonium, Tuba, Double Bass, Timpani, and Percussion I, II, III, IV. Measure numbers 158 through 166 are indicated at the bottom of each system. A large, semi-transparent watermark reading "PERUSIAL COPY" is overlaid across the page.

GAZING EARTHWARD

S

PICC. I FL. II OB. I BSN. II B_b CL. II III B. CL. CB. CL. A I A II SAX. T. B. I & II HN. III & IV TBN. II BASS EUPH. TUBA S.B. TIMP. I II PERC. III IV

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S

167 168 169 170 171 172 173 174 175 176

poco a poco rit. al fine

PICC. *mp* | 1 FL. *pp* *mf* | II FL. *mf* | 1 OB. *mp* | II OB. *mp* | 1 BSN. *mf* | II BSN. *mf* | 1 B♭ CL. II *pp* *mf* | III B. CL. *mf* | CB. CL. | A I SAX. *pp* | A II SAX. *p* | T. *p* | B. *f* *p* |

B♭ TPT. II *mp* *mf* | III B♭ TPT. II *mp* *mf* | I & II HN. *p* | III & IV HN. *p* | TBN. II *mp* *mf* | BASS. *mp* *mf* | EUPH. *f* *p* | TUBA. *f* *p* | S.B. *f* *p* |

TIMP. *f* *p* | 1 PERC. | II PERC. | III PERC. *f* | IV PERC. *f* |

DRAFT **1** **COPY**

DRAFT **1** **S**

Vibraphone

177 178 179 180 181 182 183 184 185 186