

1. Orchestral Introduction: Cosmic Inflation - recombination

Distant Airs 1

**2**  $\text{♩} = 60$  fluttet.

**6** 8  $\text{♩} = 60$  6 5 4

**5** 4

**4**

Piccolo ff

Flute

Oboc

Cor Anglais

Clarinet in B $\flat$

Bass Clarinet in B $\flat$

Bassoon p

Contrabassoon 1. 5:4 p

Horn in F pp 3. ff fluttert.

Trumpet in B $\flat$

Trombone

Bass Trombone

Tuba

Percussion ff play referee's whistle hexatonic sample patterns, very fast pp

Glockenspiel fff sample patterns, very fast notes dim. poco a poco

Celesta ff dim. poco a poco

**2**  $\text{♩} = 60$  gliss. 1. 6 8 5 4

**6** 8 5 4

Violin I fff

Violin II fff

Viola ff

Violoncello ff pizz. arco ff

Double Bass ff 7:6

\* subsequent boxes mark the outer ranges of the semitone clusters to be improvised within



Picc. *f* *s* *fluttert* *nat.*

Fl. *f* *p* *2. fluttert* *1.* *p*

Ob. *2. chord* *f* *chord*

C. A. *f*

Cl. *p*

B. Cl.

Bsn. *slow, wide waver* *f* *chord*

Cbsn. *f*

Hns.

Tpts.

B. Tbn. *f*

Tba. *f*

gradually slow and fade out

Cel. gradually slow and fade out

(8) *slow, wide waver* *sim.* *8va slow, wide waver* *sim.* *slow, wide waver* *sim.* *slow, wide waver* *sim.*

Vln. I *gliss.* *slow, wide waver* *sim.* *slow, wide waver* *sim.* *slow, wide waver* *sim.* *slow, wide waver* *sim.*

Vln. II *slow, wide waver* *sim.* *slow, wide waver* *sim.* *slow, wide waver* *sim.* *slow, wide waver* *sim.*

Vla. *slow, wide waver* *sim.* *slow, wide waver* *sim.* *slow, wide waver* *sim.* *slow, wide waver* *sim.*

Vc. *slow, wide waver* *slow, wide waver* *slow, wide waver*

D. B.

Picc.

Fl. (8) *p*

Ob.

C. A.

Cl. *f* *pp*

B. Cl. *p*

Bsn. *f* *pp*

Cbsn. *f* *pp*

Hns. 1 hand in bell *mf* *dim.* *pp*  
3 hand in bell *mf* *dim.* *pp*

Tpts. con sord. *mf* *dim.* *pp*

Tbn. *pp*

B. Tbn. *pp*

Tba. *pp*

Hp. *f* *pp*

Vln. I (8) *pp*

Vln. II *pp*

Vla. *pp*

Vc. *pp*

Db. *slow, wide waver* *pp* *sliss.*