

Development 4 (material beginning falling ashes)
glissando, aftermath)

1~96

Perc. styrofoam- bow **rall.** **accel.** superball-bass drum(aluminum foil rattle) **: 42**

Vln. 1
Vc.
Db.

Perc. sim. **: 42**
 flexatone-bow- scream
 a.s.t. m.s.p. a.s.t. m.s.p. on the bridge airy noise only
 crackling-morsing sound
 sometimes very slowly move to extreme m.s.p. and then come back
 stay around this dynamic

Vln. 1
Vc.
Db.

take the rainstick very slowly in hand, and move it to 120 degree
 slow rain ...

sim. on the bridge very close to the bridge extreme pressure col.b. glissano col.b. glissano
 on the bridge airy noise only III very close to the bridge extreme pressure col.b. glissano col.b. glissano
 pp fff > ppp < f fff col.b. glissano col.b. glissano
 sim. pp fff > ppp < f fff col.b. glissano col.b. glissano
 below the bridge col.legno col.b. glissano col.legno col.b. glissano
 below the bridge col.legno col.b. glissano col.legno col.b. glissano
 below the bridge col.legno col.b. glissano col.legno col.b. glissano
 below the bridge col.legno col.b. glissano col.legno col.b. glissano

This image shows a page from a musical score. The top staff is for Percussion (Perc.), featuring four measures of eighth-note patterns at ***fff***. The second staff is for Violin I (Vln. I), with measures containing ***col. b. glissano***, ***extreme noise***, and ***below the bridge col legno***. The third staff is for Cello (Vc.), with measures containing ***col. b. glissano***, ***extreme noise***, and ***below the bridge col legno***. The bottom staff is for Double Bass (Db.), with measures containing ***col. b. glissano***, ***extreme noise***, and ***below the bridge col legno***. The right side of the page contains a piano part with measures of ***ff***, ***sff***, ***pp***, ***sffz***, ***pp***, ***sffz***, ***pp***, ***sffz***, ***ppp***, and ***ppp***. There are also instructions for ***light noise*** and ***sim.*** The score is written on five-line staves with various rests and note heads.