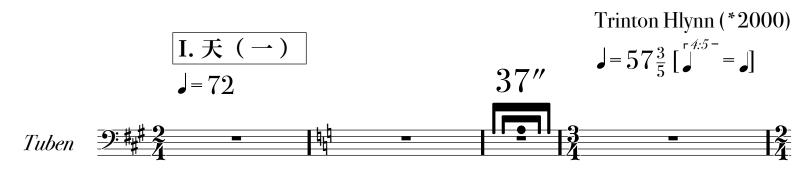
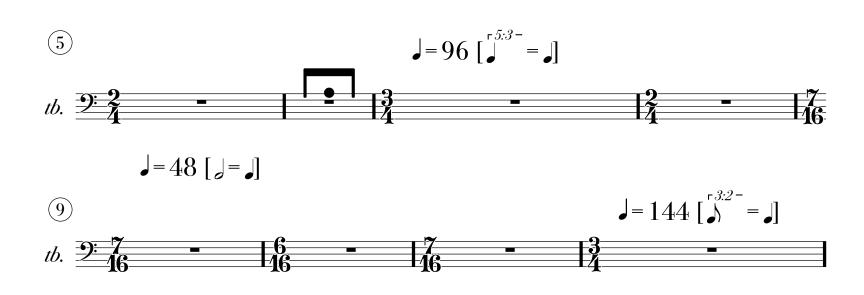
DÀ HĒI TIĀN

大黑天

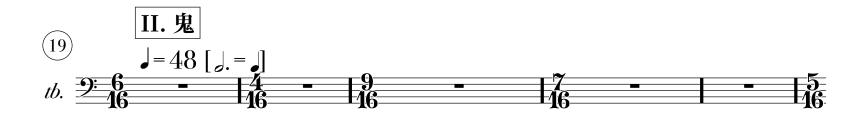
für ORCHESTER











28)
tb. 23 - 3 - 3



大黑天-Trinton Hlynn

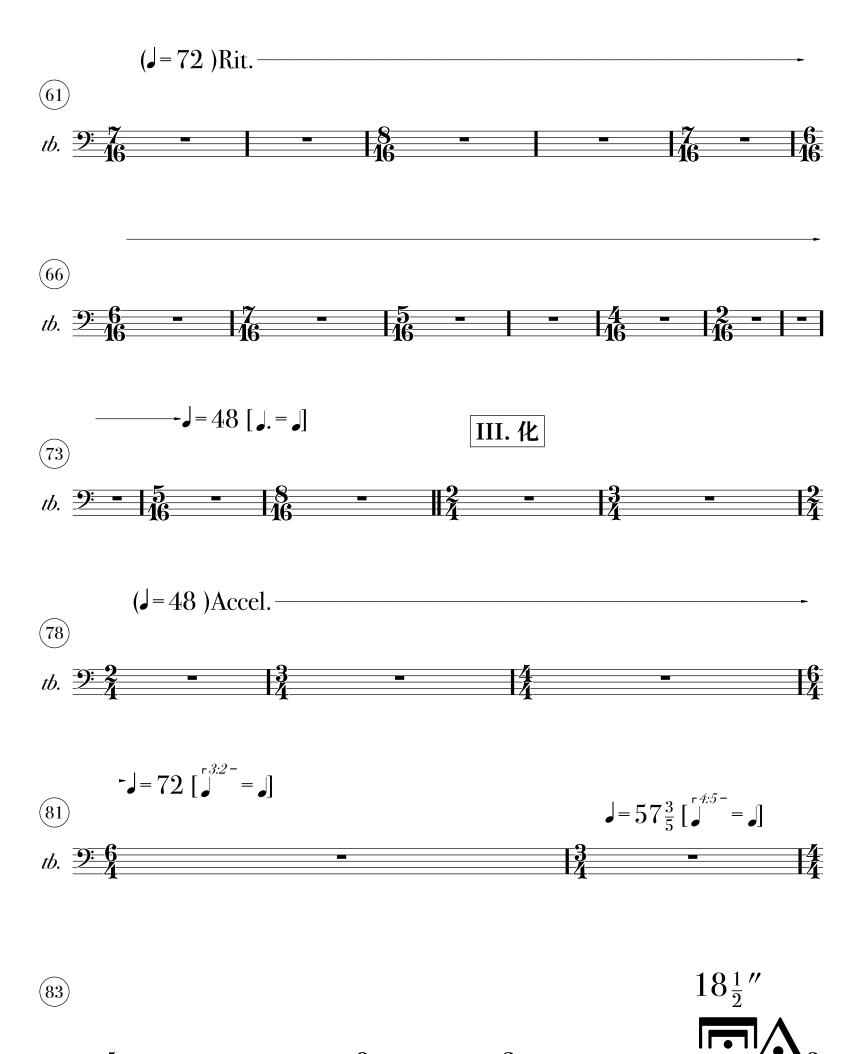
J=96 [] = J

(J=96)Rit. $-J=57\frac{3}{5}[J^{3.5}=J]$ (42) $J = 57\frac{3}{5} \left[\int_{0.5}^{6.5} e^{-3} dt \right]$ (45) $J = 144 \left[\int_{0}^{5.4} = J \right]$ (48)(52)(55)

tb. <u>9</u> - 16 大黑天-Trinton Hlynn

J = 72 [J = J]

(58)



大黑天-Trinton Hlynn

4

(88)
$$J = 96 \ [J^{5:3} - J] \text{Rit.}$$

91)
$$J = 57\frac{3}{5} \left[\int_{0.5^{-}}^{6.5^{-}} dt dt \right]$$
 Accel.

$$93 \qquad \boxed{} = 96 \left[\int_{0}^{5.3} e^{-1} dt \right]$$

(99)

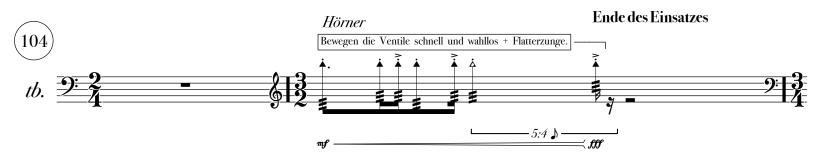
大黑天-Trinton Hlynn

(102)

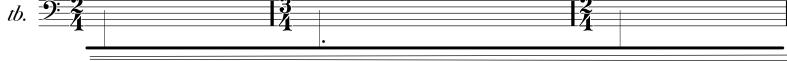
tb. 9:4 - 12 - 2

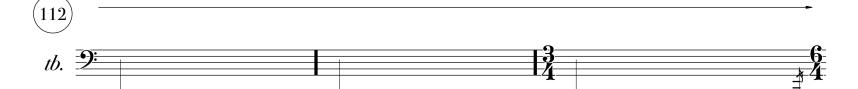
$$\mathbf{J} = 72 \; [\mathbf{J}^{5.4-} = \mathbf{J}]$$

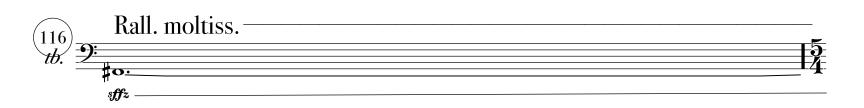
EINSATZ:



$$(J=57\frac{3}{5})$$







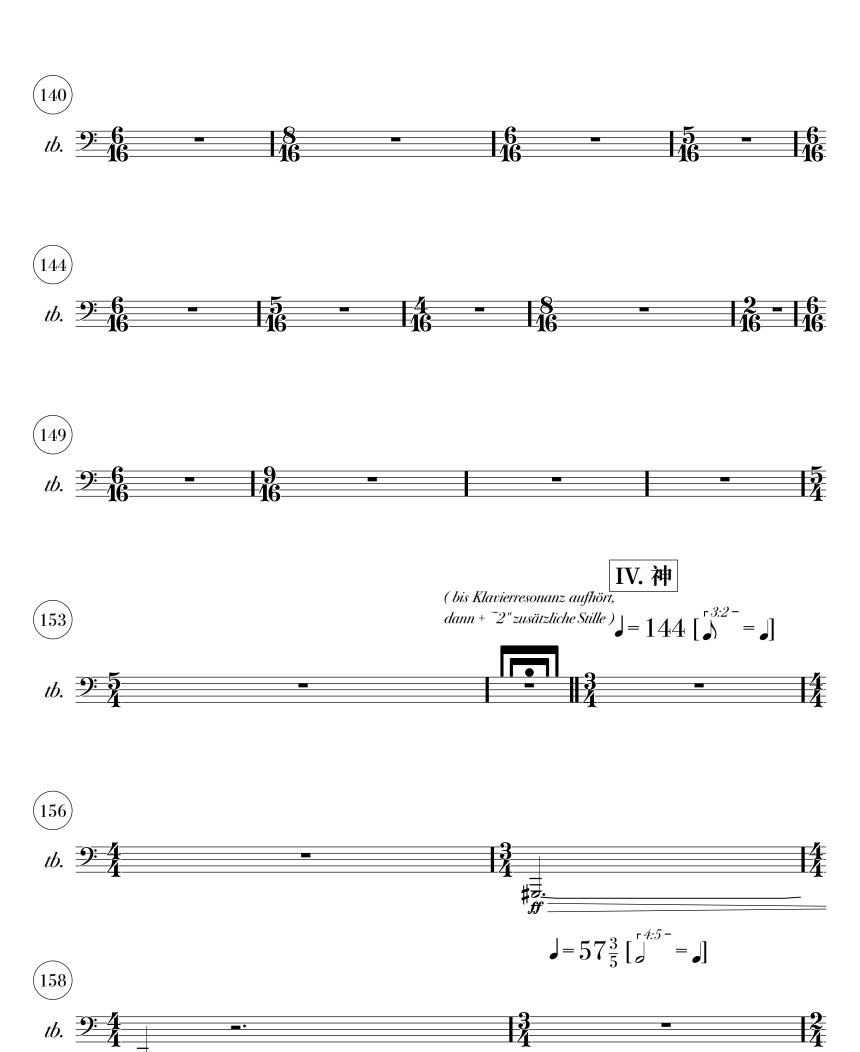




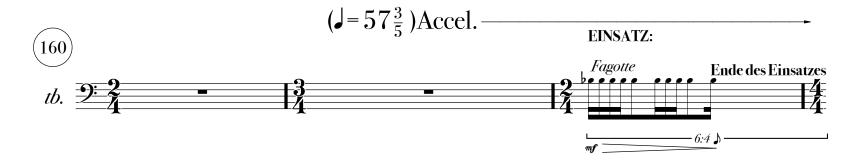


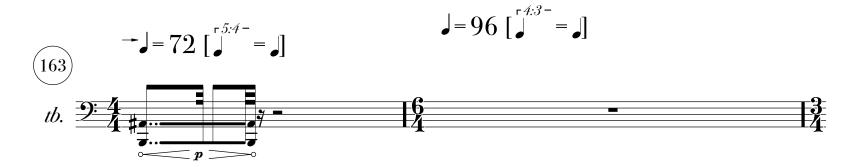


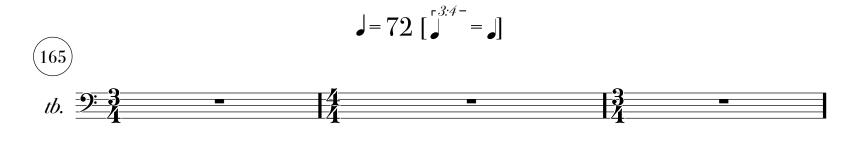




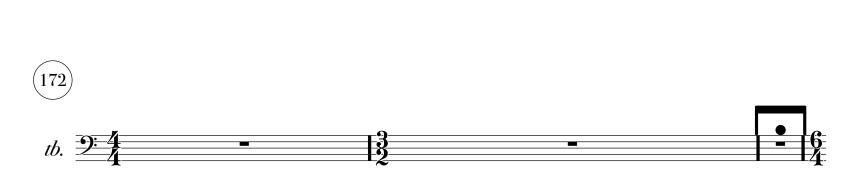
8





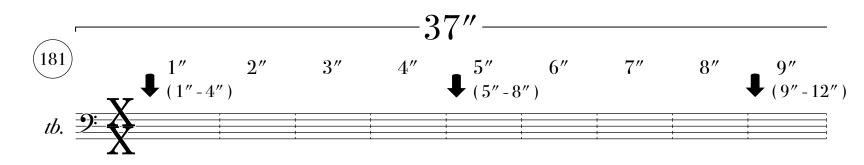


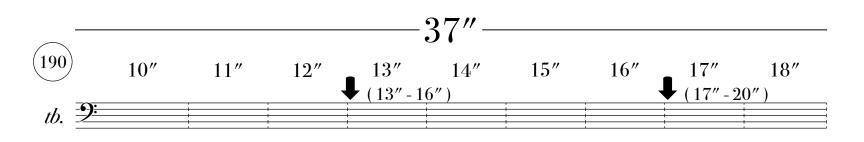


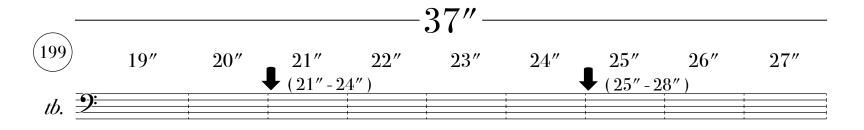


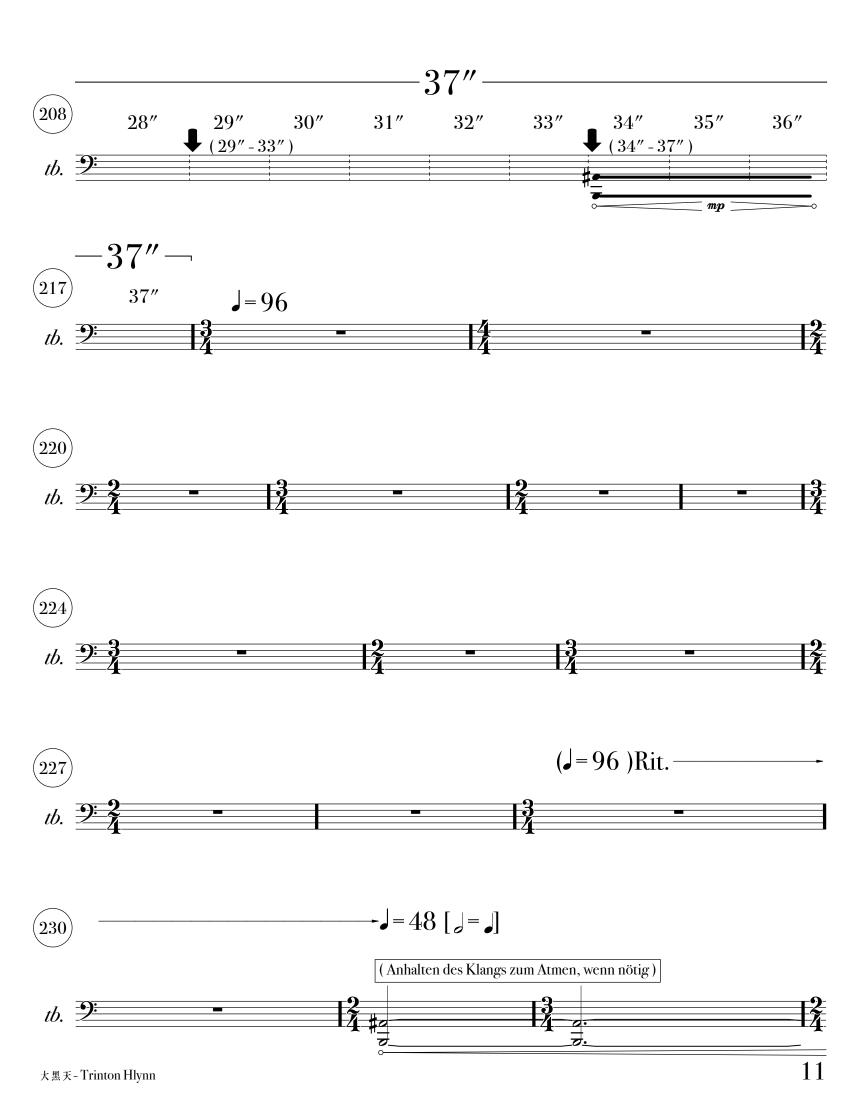


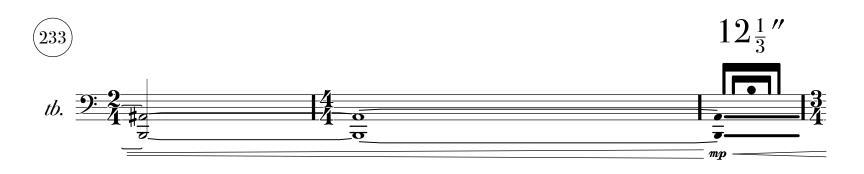
















$$J = 60$$

(246)





