Old Pond

Slow ($\frac{\text{d}}{\text{r}} = \text{c. } 60$)

Glock.

Tempo 1 $\frac{\text{d}}{\text{r}} = \text{c. } 116$

$\text{mp}$

$\text{p}$
Frog Jumps In
Slower than before $\text{\(\frac{\text{d}}{\text{t}}\)} = \text{c. 104}$
Tempo 2 \( \dot{q} = \text{c. 60} \)

Sound of Water

Senza Misura
Slower than before $\frac{\text{d}^2}{\text{dt}^2} = c \cdot 92$