

## UNIT TEN: ADDITIONAL EXERCISES MEASURING EXTRAPOLATED VOLUME

Figures 10-1 through Figure 10-9 are additional exercises to practice measuring extrapolated volumes. Determine whether there is excessive extrapolated volume.

**FEEDBACK:** The extrapolated volumes are:

Figure 10-1	0.160 L (10.7%) excessive
Figure 10-2	0.125 L (9.4%) less than 0.15 L so OK
Figure 10-3	0.120 L (5.8%) less than 0.15 L so OK
Figure 10-4	0.130 L (5.7%) less than 0.15 L so OK
Figure 10-5	0.270 L (5.1%) excessive
Figure 10-6	0.570 L (11%) excessive
Figure 10-7	0.370 L (11.3%) excessive
Figure 10-8	0.270 L (9.8%) excessive
Figure 10-9	0.660 L (13.0%) excessive

FIGURE 10-1. EXTRAPOLATED VOLUME EXERCISE

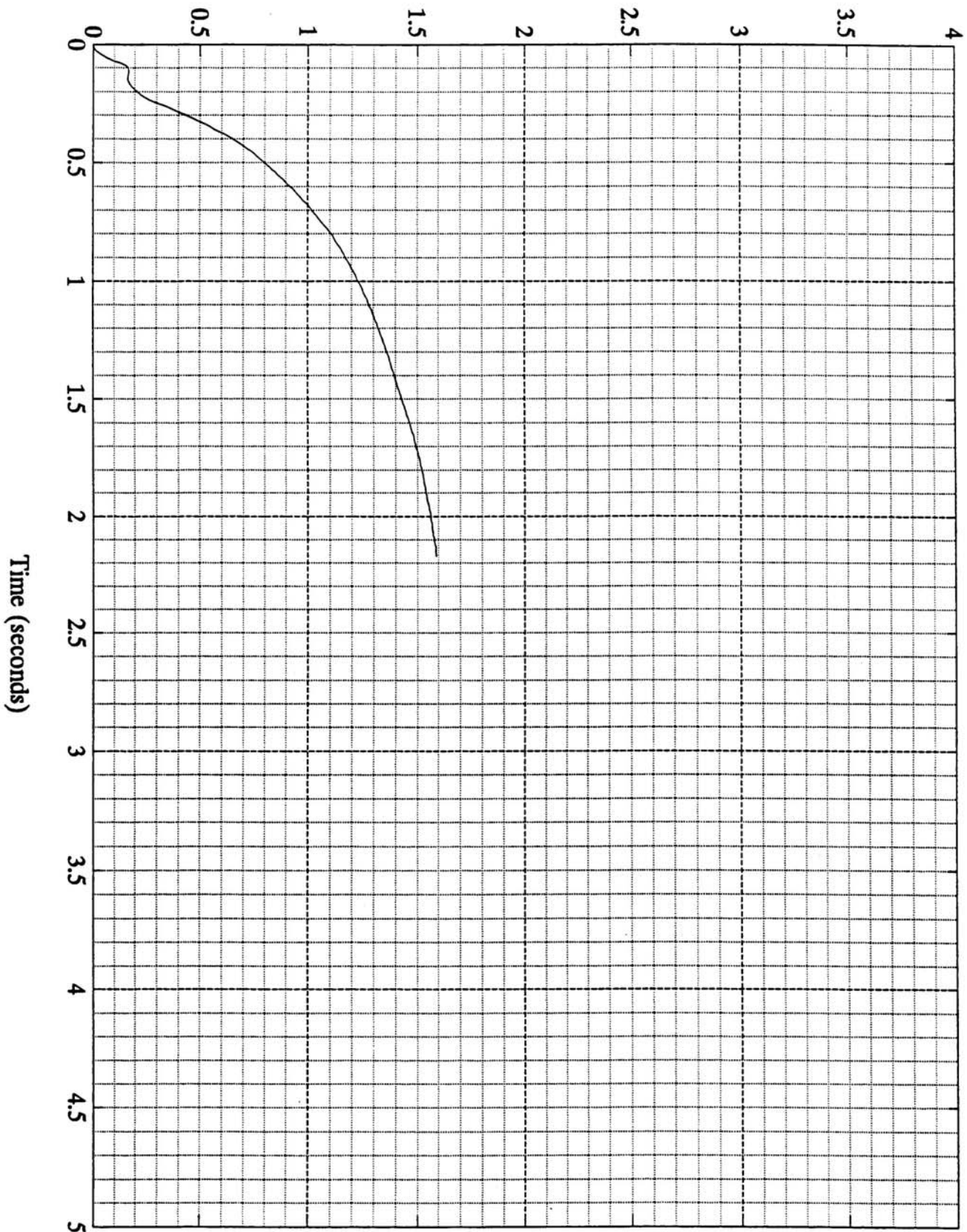


Figure 10-1. Extrapolated Volume - Exercise

FIGURE 10-2. EXTRAPOLATED VOLUME EXERCISE

Figure 10-2. Extrapolated Volume - Exercise

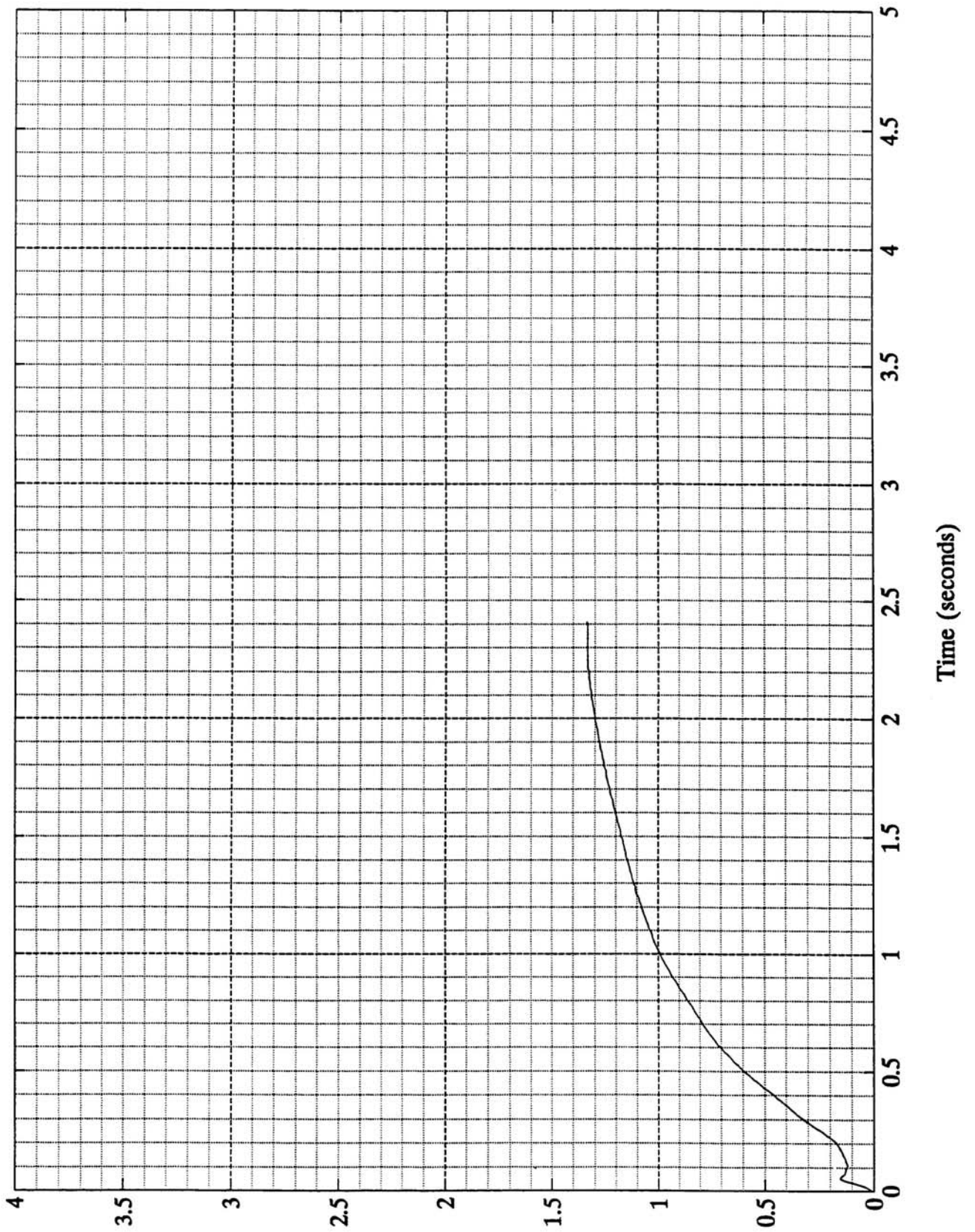


FIGURE 10-3. EXTRAPOLATED VOLUME EXERCISE

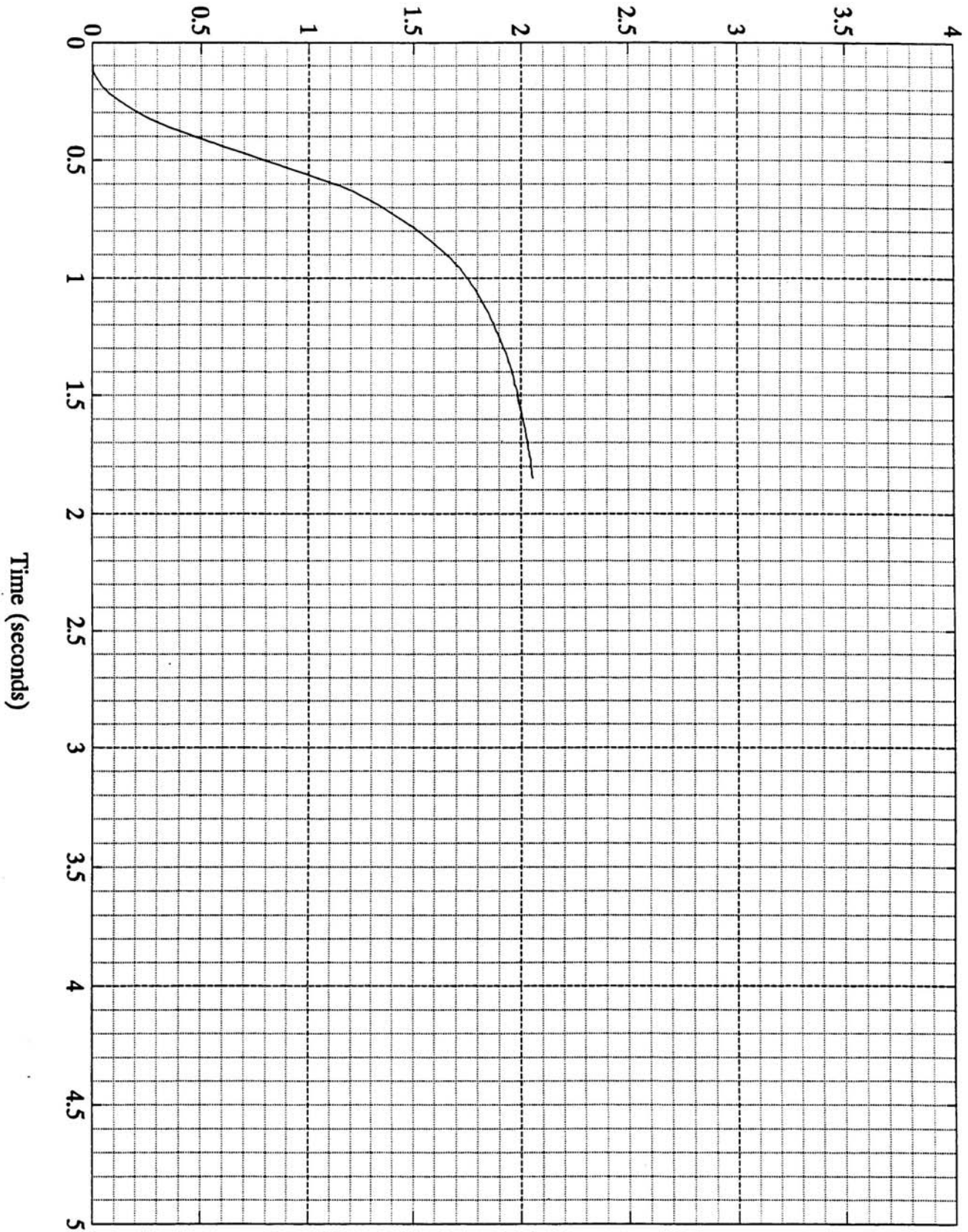
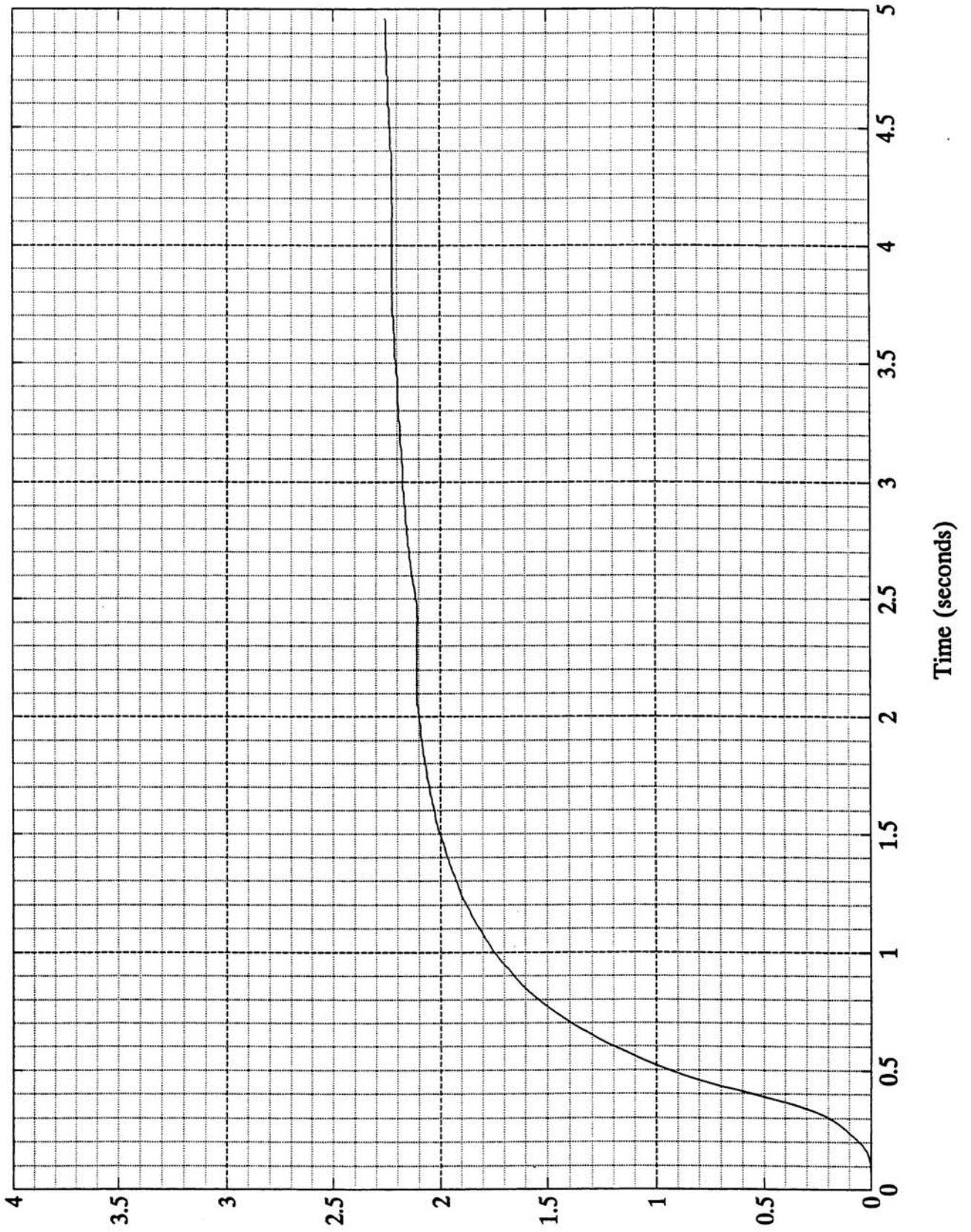


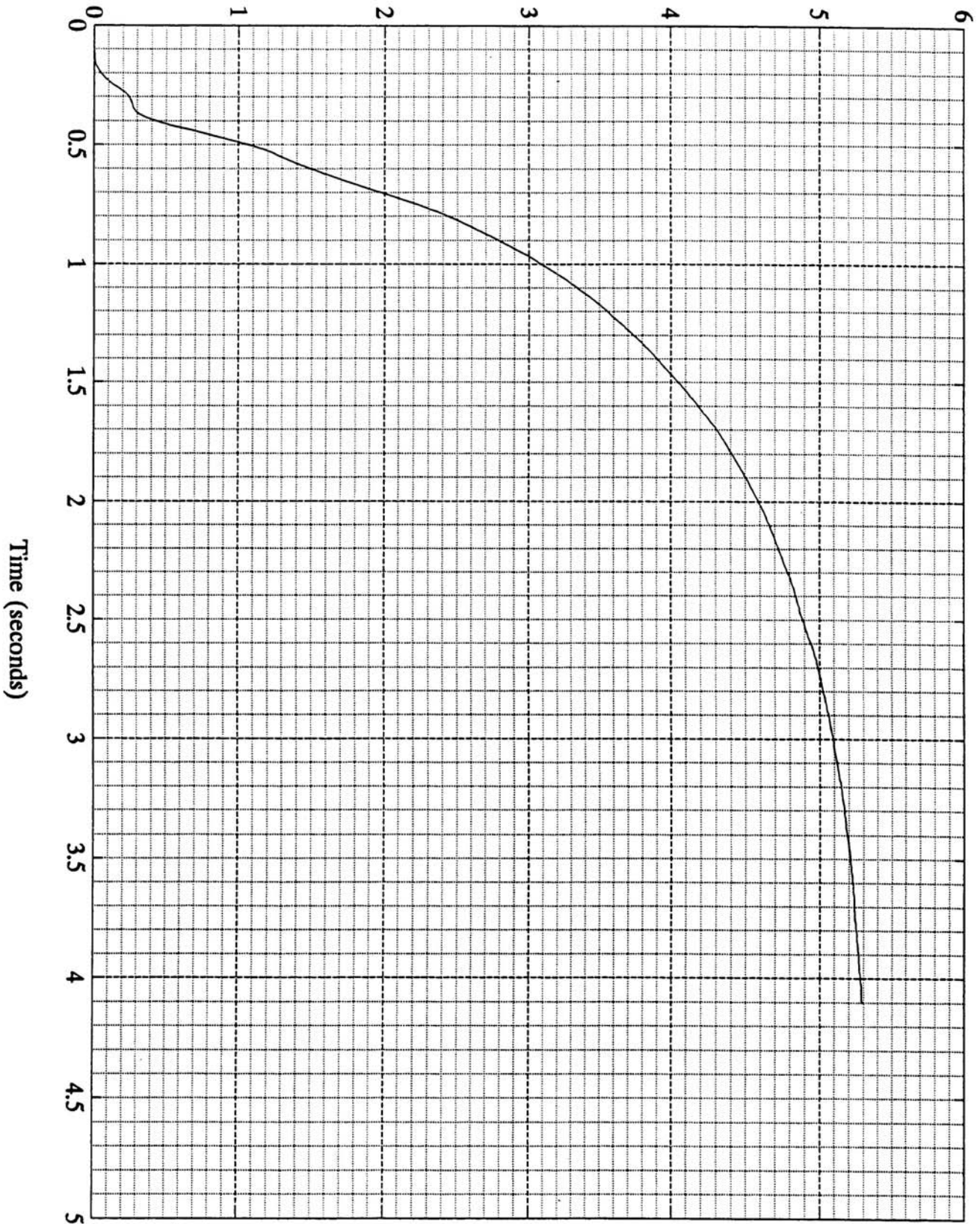
Figure 10-3. Extrapolated Volume - Exercise

FIGURE 10-4. EXTRAPOLATED VOLUME EXERCISE

Figure 10-4. Extrapolated Volume - Exercise



**FIGURE 10-5. EXTRAPOLATED VOLUME EXERCISE**



**Figure 10-5. Extrapolated Volume - Exercise**

FIGURE 10-6. EXTRAPOLATED VOLUME EXERCISE

Figure 10-6. Extrapolated Volume - Exercise

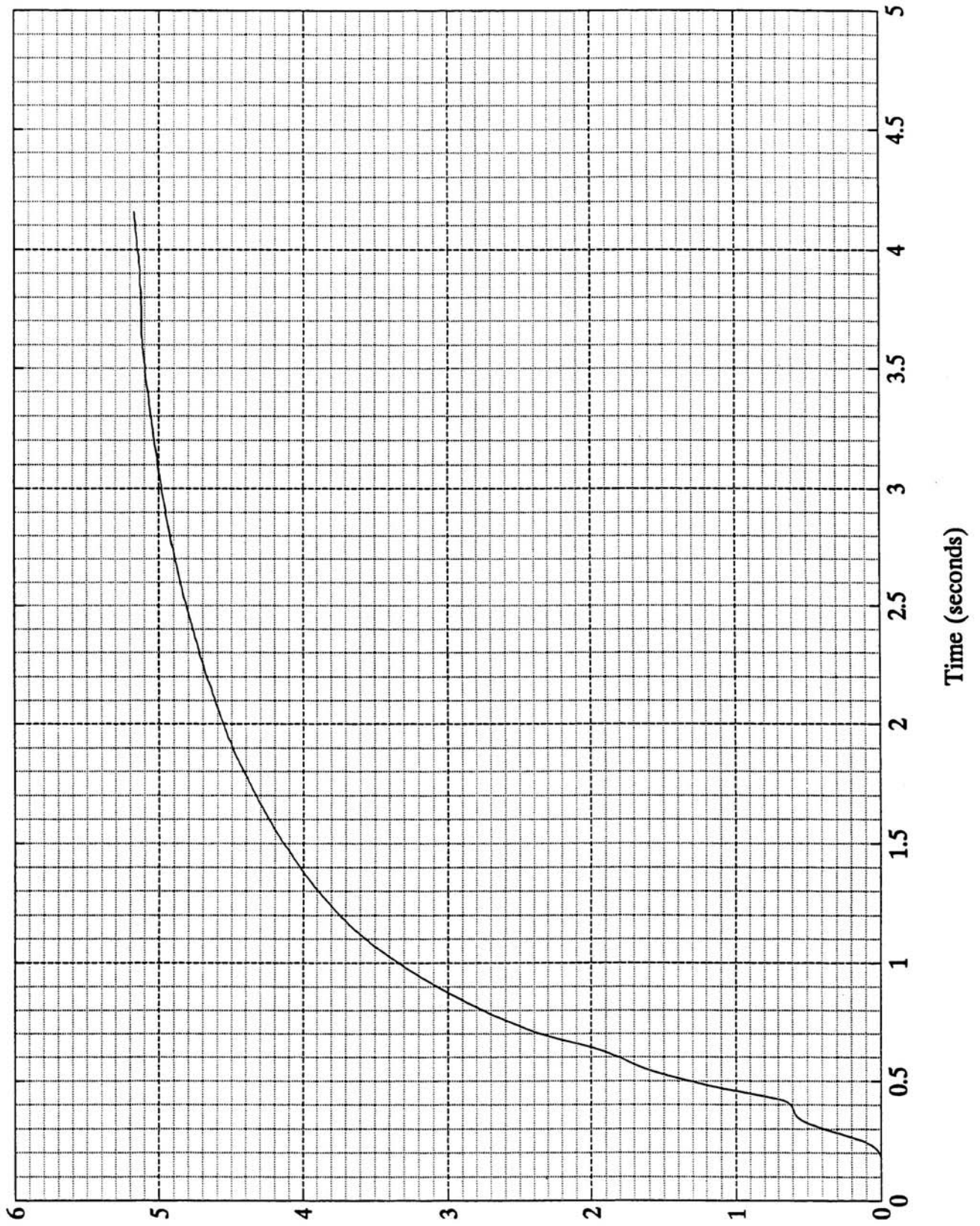


FIGURE 10-7. EXTRAPOLATED VOLUME EXERCISE

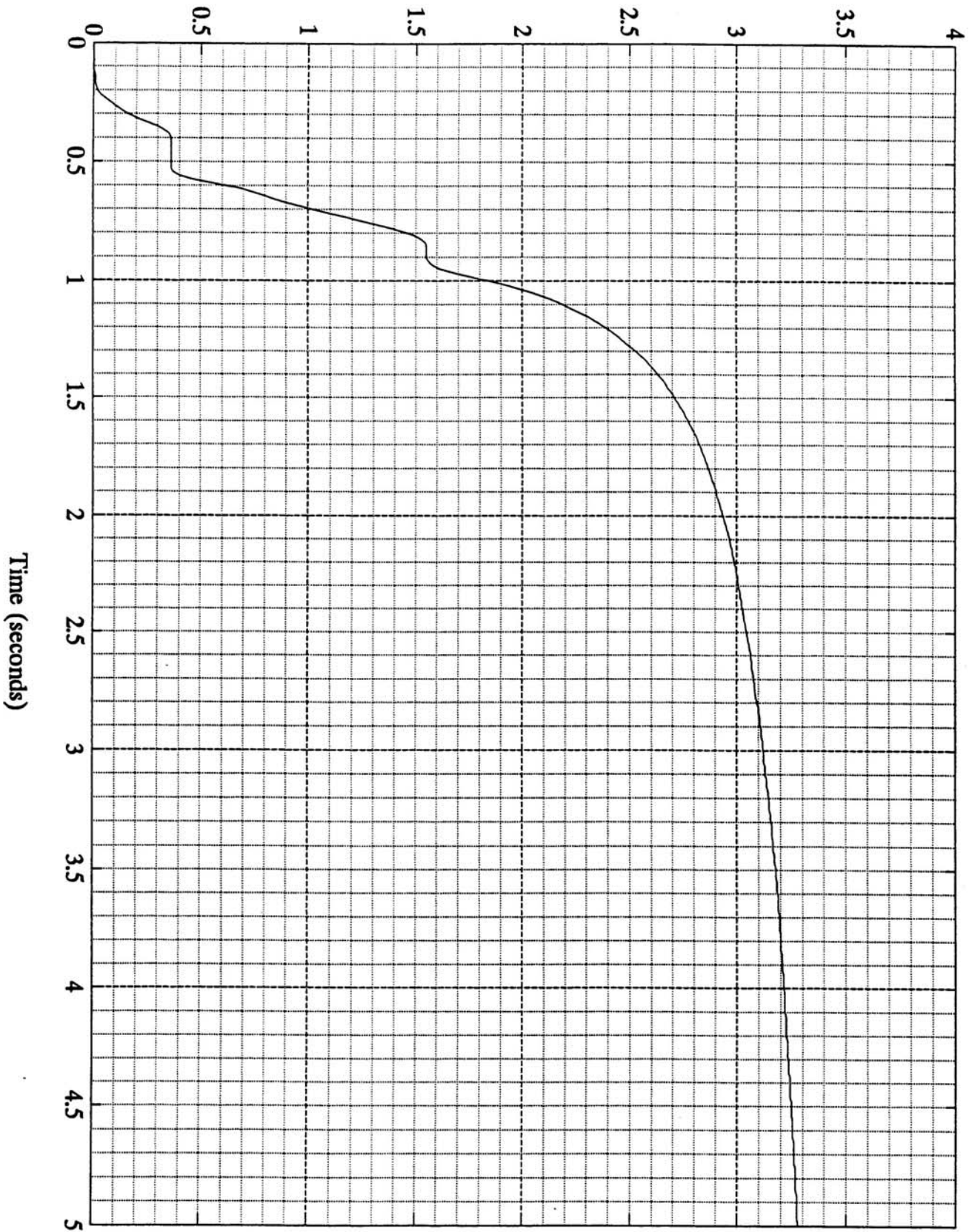
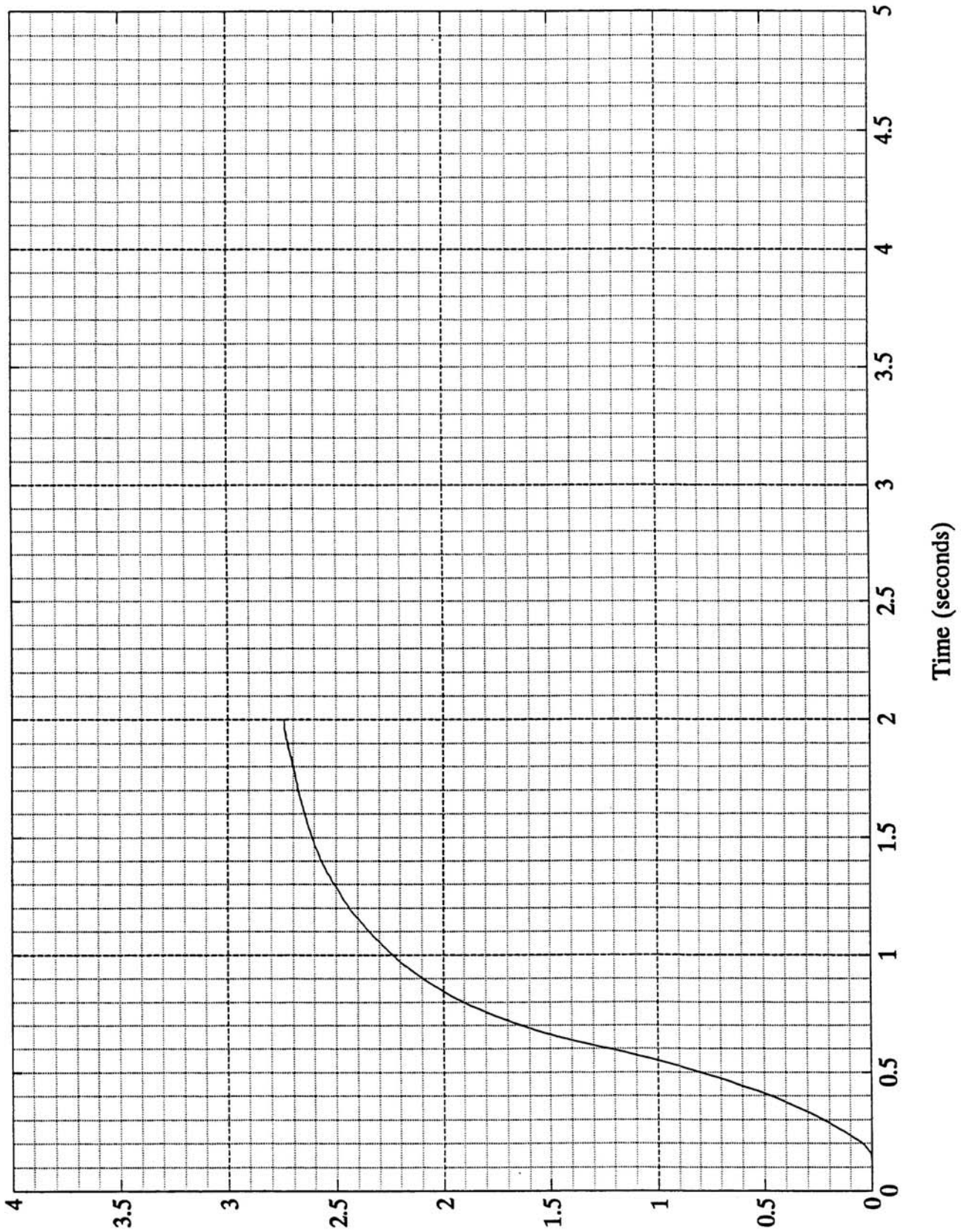


Figure 10-7. Extrapolated Volume - Exercise

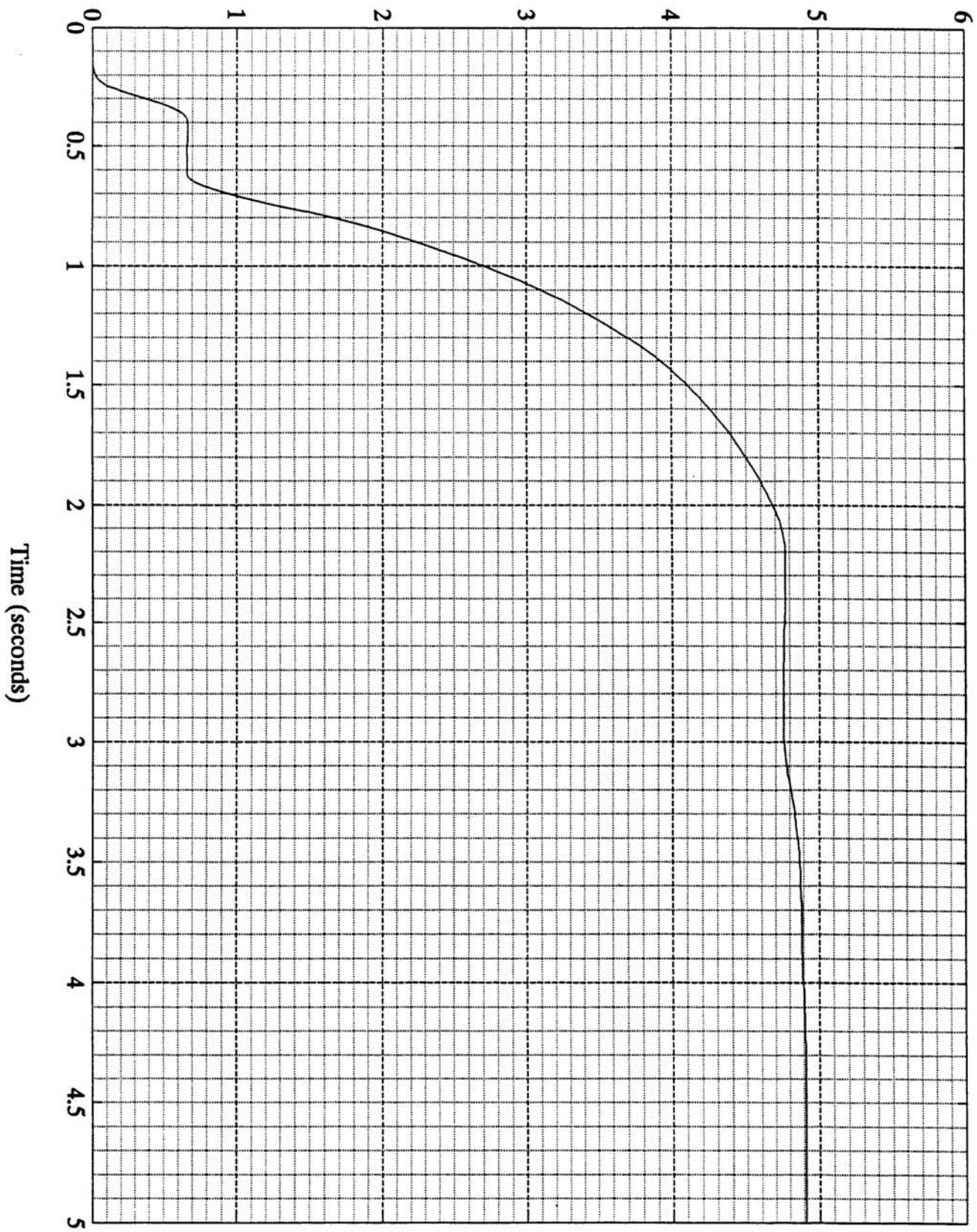


FIGURE 10-8. EXTRAPOLATED VOLUME EXERCISE

Figure 10-8. Extrapolated Volume - Exercise



**FIGURE 10-9. EXTRAPOLATED VOLUME EXERCISE**



**Figure 10-9. Extrapolated Volume - Exercise**