

- 10. **high.** \dots 10 \dots
- 11. \dots 11 \dots 10- \dots
- 12. \dots

$$\dots /0- \dots$$

$$\dots$$

$$\dots (\dots) ,$$

$$\dots$$

$$\dots$$

$$\dots () - (2 - ()) \quad 0 \quad 2 \quad 0 \quad 0 \quad 0 \quad \dots$$

Dial gauge canner, 0-2,000, 11 pounds pressure

- 1- $\dots (\dots 01 / 0) \dots$
- $^{1/2}$ - $\dots (\dots 0 / 200.2) \quad 0 \dots$
- (\dots 2,001- ,000 \dots 12 \dots
- \dots ,001 ,000 \dots 1 \dots
- \dots ,001 ,000 \dots 1 \dots)

Weighted gauge canner, 0-1,000, 10-pound weight

- 1- $\dots (\dots 01 / 0) \dots$
- \dots $\dots (\dots 0 / 200.2) \quad 0 \dots$
- (\dots 1,000 \dots 1 - \dots)

\dots

\dots

\dots

\dots (0 \dots).

1 \dots

1 \dots

\dots (\dots 2 \dots)

\dots 0

\dots)

\dots

\dots