% e. , ece d e. c , fa a e.a d .ha a ged edge. & e, de, de f.ha d ha a, bbec e ea gc , d. & e .he. ece a.h eaded e.a, c.e ba d.ha, e .he f.he a . h d.he d . ace. F . .he a fac. e? d.ec. he g.h. c ... e, ce.he ea g c . d f . each b.a d a.ed e.e ..

Ja e.f. c e.c. a \mathbb{Z} ca ed. d.c., ed .h.e. ecc.d. a \mathbb{Z} be, ed. e.e. e h gh-ac df d.H. e.e., he e.a. a.e. a de f.h. ga f. e h gh-. eed. a g a ch e a d .h.a de .e. e.e. e.a. e h e .e. eca ga df.ee g. e.e. gh be b.e. c. c.a.che, h ch ca ca e a b.ea, e. eca w he.e. eca e.

U.e., he, f, he h e ca ga e a a e, a a f, e, a da.h , a, cr fe , a, af , g a, K, e, c, gb a d, ea, g. a d c, a, e, a, he a e eeded f, a g .he f, d, ... ce.

Beginning to Can

Read h gh ece $\cdot e$ each $\cdot e$ ed ec. e bef $\cdot e$ beg g. ca . Dec de ad a ce ha e $\cdot e$ e . $\mathbf{y}^{\mathbf{x}}$ eed. A e b e a e $\cdot e$ e . a d cheo f \cdot c ea e a d $\cdot g$ de bef $\cdot e$. a . g. ca . he, a d each gf a eeded e d $\cdot -$ Center the lid, g_{a} , e, d, he c ea edf. he a. Add. he e.a. c.e. bad, e. he a. d, $y^{(0)}$, fee he ghore a ce. The e. $y^{(0)}$, had a d. ghore he coe bad 1. 1 che e. The bad h, d be he ghore gh. h d. he d e ace, b_{1} , e e = gh. he a. e f. he a. $d_{1} = g_{1} = g_{2}$. bec e a. gh_{1} , $ac_{1} = ea$.

Process immediately a e. a. a. e. c. ed. e. he. b. g f c. ga g. he f d. P. ce, f d, f. he e ()0.7 La g (e -US)/MCID US. e5 (h)2271561DC BT12 0()16(g)9 (()16

Adjustments for Altitude

T e , be c.ea ed he ab g- a.e. bah ed a a a... de f 1,000 fee. e. F each 1,000 fee. ab e ea e e, add 2 e. ce g. e f.he. e ca ed f 20 e. add 4 e f each 1,000 fee.

When a e_{1} e can e date a a definition of the equation of

Steps to Successful Canning

- 1. K a d, de, a d he ba c f ca g.
- 2. Cheo $a_{1}e_{1}$, $e_{1}L_{2}h_{1}dbecea a d$
- g d $g = de_{1}$; a, ..., ch. ed c_{1} ao ed. 3. Se ec. $y = \frac{1}{y}$. he be ... d c. Wa h a d c_{1} e
- .h . gh
- 5. Pao f d a_{2} ; ea e e e ded head, ace.