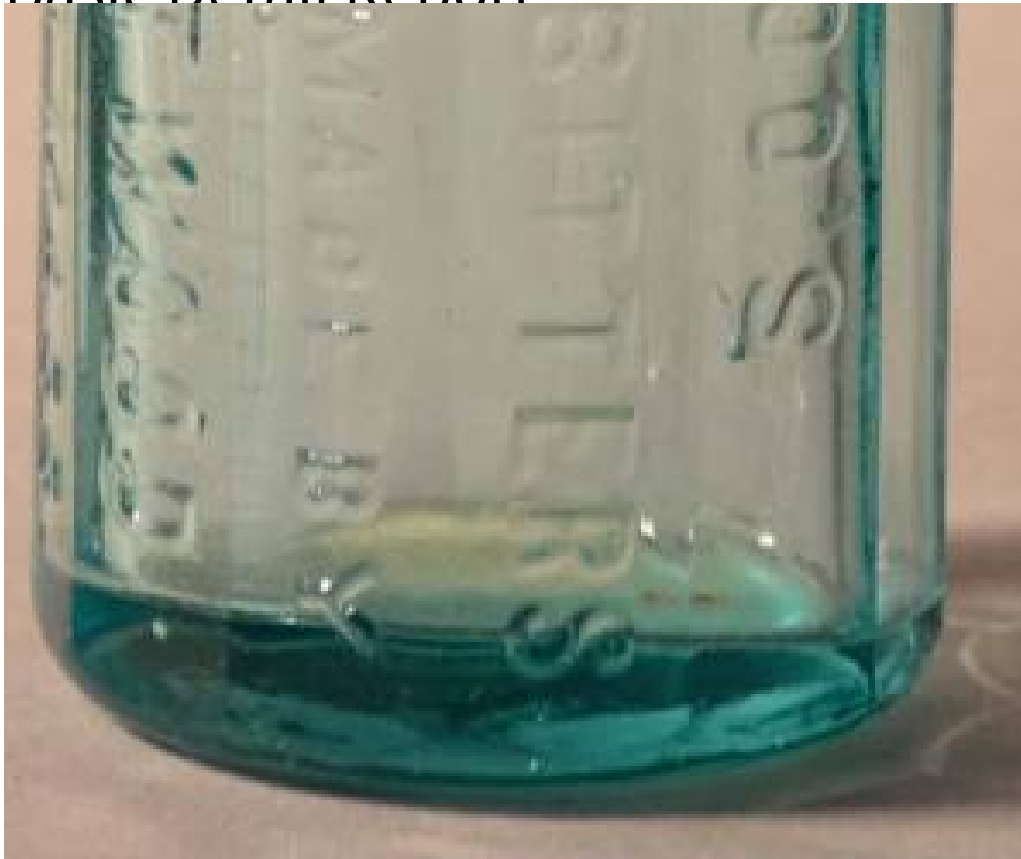


## Basic Detail Report



# Basic Detail Report



## Title Medicine Bottles

Primary Maker Dr. Cyrus Pendleton

Medium glass

Description Large-size, round medicine bottles. Five bottles have a blue-green, transparent color and one bottle has a yellow tint, but it mostly transparent.

Originally stored in an apothecary chest owned by Dr. Cyrus Pendleton of Hebron, Conn. Hand-blown glass. (.12) Embossed on front of bottle:

"ATWOOD'S/ JAUNDICE BITTERS/ FORMERLY MADE BY/ MOSES ATWOOD/  
GEORGETOWN, MASS." (.13) No embossing or identification on bottle,

circumference of bottle is a dodecagon. (.14) No embossing or identification on

bottle, smooth surface, wide mouth. (.15) No identification on bottle. Has

embossed swirl pattern down bottle. (.16) No embossing or identification on

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bottle, smooth surface, small mouth. (.17) Embossed on front of bottle:

"ATWOOD'S/ JANNAICE BITTERS/ FORMERLY MADE BY/ MOSES ATWOOD/

GEORGETOWN, MASS." (.18) No embossing or identification on bottle, smooth

surface, wide circumference, narrow mouth. (.19) Blank, brown sticker label on

front of bottle, smooth surface, wide mouth.

Dimensions Primary Dimensions ((.12) height x diameter of base):  $6 \frac{1}{8} \times 2 \frac{1}{8}$

/8in. ( $15.6 \times 5.4$ cm) Primary Dimensions ((.13) height x diameter of base):  $5 \frac{7}{8}$

$\times 1 \frac{7}{8}$ in. ( $14.9 \times 4.8$ cm) Primary Dimensions ((.14) height x diameter of base):  $5$

$\frac{1}{4} \times 2 \frac{1}{4}$ in. ( $13.3 \times 5.7$ cm) Primary Dimensions ((.15) height x diameter of

base):  $6 \times 2 \frac{1}{8}$ in. ( $15.2 \times 5.4$ cm) Primary Dimensions ((.16) height x diameter of

base):  $5 \frac{7}{8} \times 1 \frac{5}{8}$ in. ( $14.9 \times 4.1$ cm) Primary Dimensions ((.17) height x

diameter of base):  $6 \times 2$ in. ( $15.2 \times 5.1$ cm) Primary Dimensions ((.18) height x

diameter of base):  $4 \frac{5}{8} \times 2$ in. ( $11.7 \times 5.1$ cm) Primary Dimensions ((.19) height x

diameter of base):  $4 \frac{5}{8} \times 1 \frac{3}{4}$ in. ( $11.7 \times 4.4$ cm)