

Basic Detail Report

Title Medicine Bottles

Primary Maker Dr. Cyrus Pendleton

Medium glass

Description Various shaped bottles originally stored in an apothecary chest

owned by Dr. Cyrus Pendleton of Hebron, Conn. Hand-blown glass. (.60) Bottle

filled with a light blue powder; cork; previously had a brown label, but most of it

is missing, so text is illegible (.61) Bottle filled with brown sand; cork almost

flush with opening; embossed on top rim of bottle: "NAONT'S/ CENTAUR

[illegible]/ [illegible]" embossed on bottom of bottle: "J. B. R. & CO./ NEW YORK"

(.62) Rectangular-shaped bottle with no contents or identification; has a brown

sticker adhered to front of bottle, but is discolored and torn; blue-green tint (.63)

Oval-shaped bottle; embossed on front of bottle: "DYER'S/ HEALING/

EMBROICATION/ PROV. R.I."; blue-green tint (.64) Small, round bottle with no

identification (.65) Bottle with a dodecagon shape; cork; no identification (.66)

Small, rectangular bottle; blue-green tint; embossed on side of bottle: "DOCT./

MARSHALL'S"; embossed on opposite side of bottle: "CATARRH/ SNUFF" (.67)

Small, round bottle with no identification; bubbles in glass (.68) Empty yellow-

tinted glass bottle with glass stopper; embossed on bottom of bottle: "T. C. W -

CO./ .3/ U.S.A." (.69) Amber bottle embossed on front with horizontal lines going

vertically down the bottle and "POISON/ POISON" (.70) Round, amber bottle

with glass stopper; Brown sticker label with black typed text: "H. P. BUELL,

Druggist/ Colchester, Connecticut"

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Dimensions Primary Dimensions ((.60) height x diameter of base): $3 \frac{3}{4} \times 1 \frac{3}{4}$

/4in. (9.5×4.4 cm) Primary Dimensions ((.61) height x diameter of base): $4 \frac{3}{4} \times$

$1 \frac{3}{4}$ in. (12.1×4.4 cm) Primary Dimensions ((.62) height x diameter of bottle): $4 \frac{3}{4}$

/4 $\times 1 \frac{3}{8}$ in. (12.1×3.5 cm) Primary Dimensions ((.63) height x diameter of

base): $4 \frac{3}{4} \times 2$ in. (12.1×5.1 cm) Primary Dimensions ((.64) height x diameter of

base): $3 \frac{3}{4} \times 1 \frac{1}{2}$ in. (9.5×3.8 cm) Primary Dimensions ((.65) height x diameter

of base): $3 \frac{3}{4} \times 1 \frac{3}{8}$ in. (9.5×3.5 cm) Primary Dimensions ((.66) height x

diameter of base): $3 \frac{3}{8} \times 1 \frac{1}{4}$ in. (8.6×3.2 cm) Primary Dimensions ((.67)

height x diameter of base): $3 \frac{1}{4} \times 1 \frac{1}{4}$ in. (8.3×3.2 cm) Primary Dimensions ((.

68) height x diameter of base): $4 \times 1 \frac{5}{8}$ in. (10.2×4.1 cm) Primary Dimensions ((.

69) height x diameter of base): $3 \frac{5}{8} \times 1 \frac{7}{8}$ in. (9.2×4.8 cm) Primary

Dimensions ((.70) height x diameter of base): $4 \frac{1}{8} \times 1 \frac{5}{8}$ in. (10.5×4.1 cm)