

#### (12) United States Design Patent (10) Patent No.: US D510,280 S Petrucelli (45) **Date of Patent:** Oct. 4, 2005 \*\*

(57)

- **BATHROOM SCALE CLOCK** (54)
- Inventor: Steven Petrucelli, Cranbury, NJ (US) (75)
- Assignee: Measurement Specialties, Inc., (73)Fairfield, NJ (US)
- 14 Years (\*\*)Term:
- Appl. No.: 29/196,107 (21)

#### CLAIM

The ornamental design for a bathroom scale clock, as shown and described.

#### DESCRIPTION

FIG. 1 is a perspective view of a bathroom scale clock showing one embodiment of my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a front elevation thereof, the rear and side elevations being the same;

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LOC (8) Cl. ..... 10-01 (51) **U.S. Cl.** ..... **D10/2**; D10/6 (52) (58)

368/280-282, 276-277, 285, 294-295

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FIG. 4 is a top plan view of the first embodiment of the bathroom scale clock with unclaimed environmental structure shown in broken lines;

FIG. 5 is a perspective view of a second embodiment of the bathroom scale clock;

FIG. 6 is a top plan view of the second embodiment; FIG. 7 is a front elevation of the second embodiment, the rear and side elevations being the same; FIG. 8 is a perspective view of a third embodiment of the

bathroom scale clock;

FIG. 9 is a top plan view of the third embodiment; FIG. 10 is a front elevation of the third embodiment, the rear and side elevations being the same;

FIG. 11 is a perspective view of a fourth embodiment of the bathroom scale clock;

FIG. 12 is a top plan view of the fourth embodiment; and FIG. 13 is a front elevation of the fourth embodiment, the rear and side elevations being the same.

The broken lines shown are for illustrative purposes only and forms no part of the claimed design.

Primary Examiner—Nelson C. Holtje (74) Attorney, Agent, or Firm-Plevy, Howard & Darcy PC

1 Claim, 9 Drawing Sheets



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FIG. 2





# FIG. 3

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# FIG. 6

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وبنصليه مستكنب كالبراك فالمتحد المحصف والنواف التكار

ويستخذ ويستعلقه والباني وتكريت ويتوان فيتوجه خصيت والمشاور المراكب المتكرة

<u>ىنىڭ ئىنچىلىكى بەر بىرى بىرى بىرى بەر ئىل بەر قاتىنىڭ تىكى بەر بىرى ئېرىنىدىرى مۇختى تەرىكى بەر تەر بەر تەر بى</u>







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# FIG. 9









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# FIG. 12



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