US00D335466S

United States Patent [19]

Stewart

[11] Patent Number: Des. 335,466

[45] Date of Patent: ** May 11, 1993

[54] **DIAL FOR FLUID TEMPERATURE AND FLOW CONTROL**

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[**] Term: **14 Years**

[21] Appl. No.: **342,376**

[22] Filed: **Apr. 24, 1989**

[52] **U.S. Cl.** **D10/102;** D10/103; D10/123; D10/126

[58] **Field of Search** D10/46.1, 102, 103, D10/126, 122, 123, 124, 125, 49–58, 60, 96–101; 137/602; 236/12.017; 116/207, 216–217, 221; 374/141, 146, 147, 148, 208, 210

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 100,771	8/1936	Guild	D10/126 X
D. 135,472	4/1943	Scott	D10/126 X
D. 152,199	12/1948	Jenkins	D10/126 X
D. 238,209	12/1975	Alexander	D10/126 X
D. 266,318	9/1982	Noguchi	D10/123
D. 291,070	7/1987	Watson	D10/46.1
D. 301,842	6/1989	Pepitone	D10/102 X
D. 303,098	8/1989	Nester	D10/102
D. 310,493	9/1990	Coffee	D10/46.1
D. 313,949	1/1991	Fekete	D10/102 X
4,104,916	8/1978	Hofer	374/208 X
5,020,919	6/1991	Suomi	374/208 X

OTHER PUBLICATIONS

Applicant's prior utility pat. appl. 07/233,578 Aug. 18, 1988.

Primary Examiner—Alan P. Douglas
Assistant Examiner—Antoine D. Davis

[57] **CLAIM**

The ornamental design for a dial for fluid temperature and flow control, as shown and described.

DESCRIPTION

FIG. **1** is front elevational view of a dial for fluid temperature and flow control showing my new design;
FIG. **2** is a front perspective view; and,
FIG. **3** is a rear perspective view thereof.
The edge views are of conventional thickness throughout the drawing.
The characteristic feature of the design resides in the combination of the following elements: a disk; two diametrically opposed arc of surface ornamentation on one side of the disk, adjacent the circumference of the disk; each arc comprising a series of radial marks of equal circumferential separation, which gradually increase in length from one end of each arc to the other, increasing in the same direction on both arcs; surface ornamentation, visually representing temperature, adjacent one of the arcs; surface ornamentation, visually representing flow, adjacent the other arc.

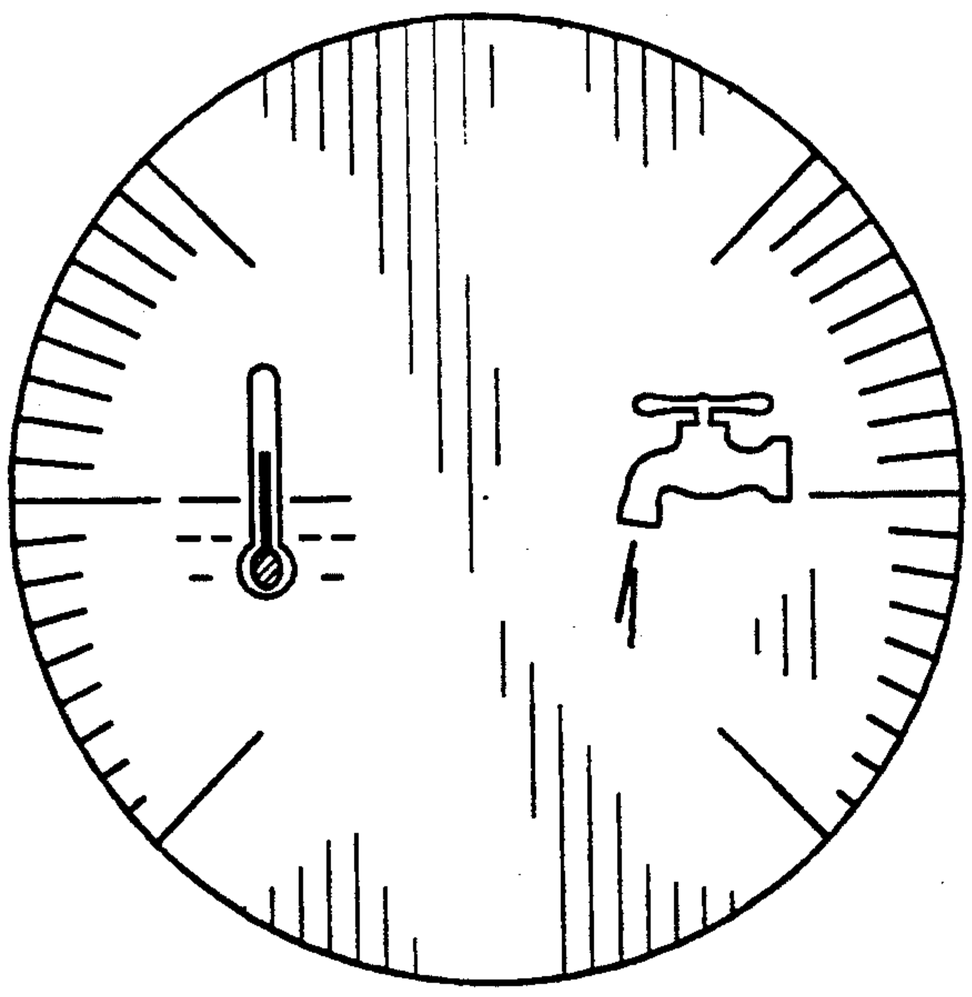

FIG 1

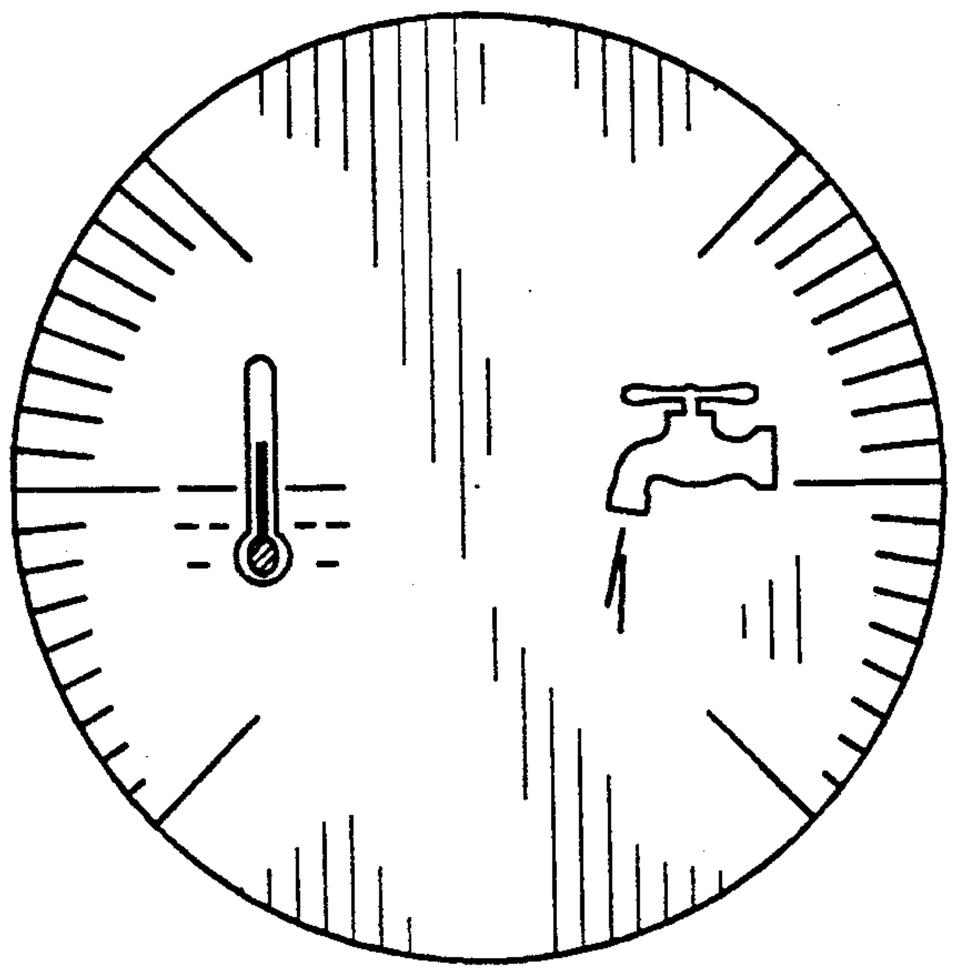

FIG 2

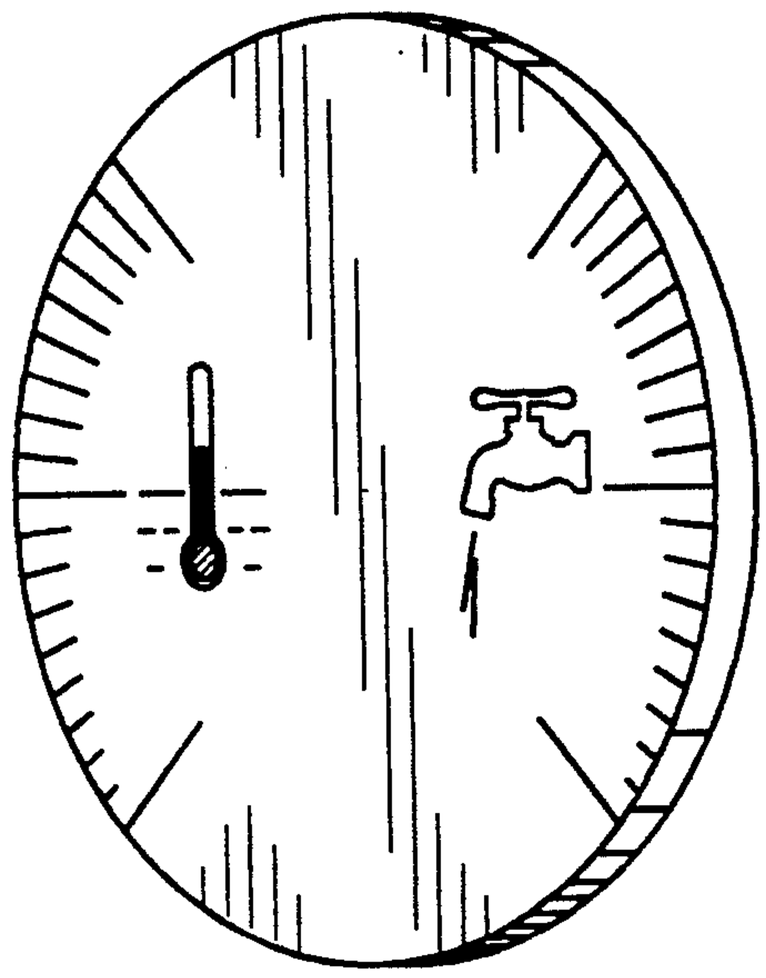

FIG 3