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United States Patent [19]

Hall et al.

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[45] **Date of Patent: ** Jan. 25, 2000**

[54] **STAND-PIPE ASSEMBLY UNIT FOR A CONTAINMENT BASIN WHICH HOLDS A SORBENT MATERIAL CONTAINING CARTRIDGE AND WHICH CAN HOLD A SILT-COLLECTING SOCK OVER ITS TOP TRAY**

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[73] Assignee: **Imbibitive Technologies Corp.**, Wilmington, Del.

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

[21] Appl. No.: **29/076,767**

[22] Filed: **Sep. 23, 1997**

[51] **LOC (7) Cl.** **23-01**

[52] **U.S. Cl.** **D23/259**; D23/261

[58] **Field of Search** D23/259, 261, D23/365, 355, 209, 200; 206/204, 205, 213.1; D9/414, 307; 210/498; 96/147, 148, 151, 118, 119

[56] **References Cited**

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(List continued on next page.)

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[57] **CLAIM**

The ornamental design for a stand-pipe assembly unit for a containment basin which holds a sorbent material containing cartridge, and which can hold a silt-collecting sock over its top tray, as shown and described.

DESCRIPTION

FIG. **1** is an exploded top, perspective view of a stand pipe assembly unit for a containment basin which holds a sorbent material containing cartridge and which can hold a silt-collecting sock over its top tray showing our new design;

FIG. **2** is a top view of the stand pipe assembly unit for a containment basin which holds a sorbent material containing cartridge and which can hold a silt-collecting sock over its top tray thereof;

FIG. **3** is a front side view of the stand pipe assembly unit for a containment basin which holds a sorbent material containing cartridge and which can hold a silt-collecting sock over its top tray on a greatly reduced scale, the back and sides appearing essentially the same;

FIG. **4** is a top view of the stand pipe assembly unit for a containment basin which holds a sorbent material containing cartridge and which can hold a silt-collecting sock over its top tray with the top tray removed for clarity of illustration;

FIG. **5** is a bottom view of stand pipe assembly unit for a containment basin which holds a sorbent material containing cartridge and which can hold a silt-collecting sock over its top tray and

FIG. **6** is a cross-section view of the stand pipe assembly unit for a containment basin which holds a sorbent material containing cartridge and which can hold a silt collecting sock over its top tray on a reduced scale taken along line **6—6** in FIG. **2**.

FIG. **7** is a top view of the cartridge portion of the stand pipe assembly unit for a containment basin which holds a sorbent material containing cartridge and which can hold a silt collecting sock over its top tray, shown separately for clarity for illustration.

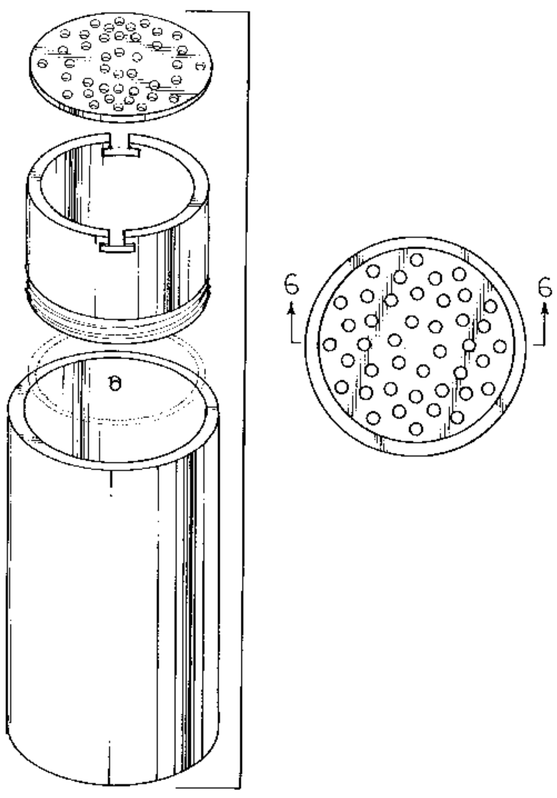
FIG. **8** is a front side view of FIG. **7**, the back appearing essentially the same;

FIG. **9** is a right side view of FIG. **7**, the left appearing essentially the same; and,

FIG. **10** is a bottom view of FIG. **7**.

The broken line showing of environmental structure in FIGS. **1, 8** and **9** is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



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Imbibitive Technologies America, "Imtech U.K. Ltd. installs 1st ever (Class II) Imtech Containment Unit (I.C.U.) London Electricity/National Grid Substation, Hackney (London, U.K.) Sep. 25, 1996," reference itself published ca. Dec. 1996.

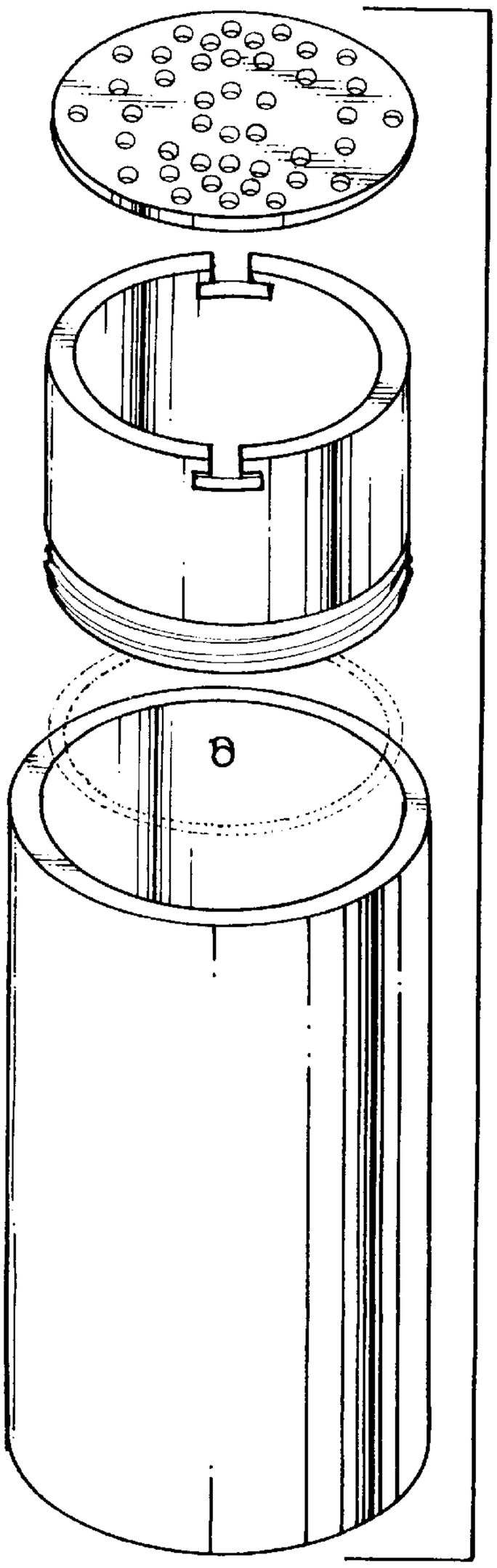

Fig. 1

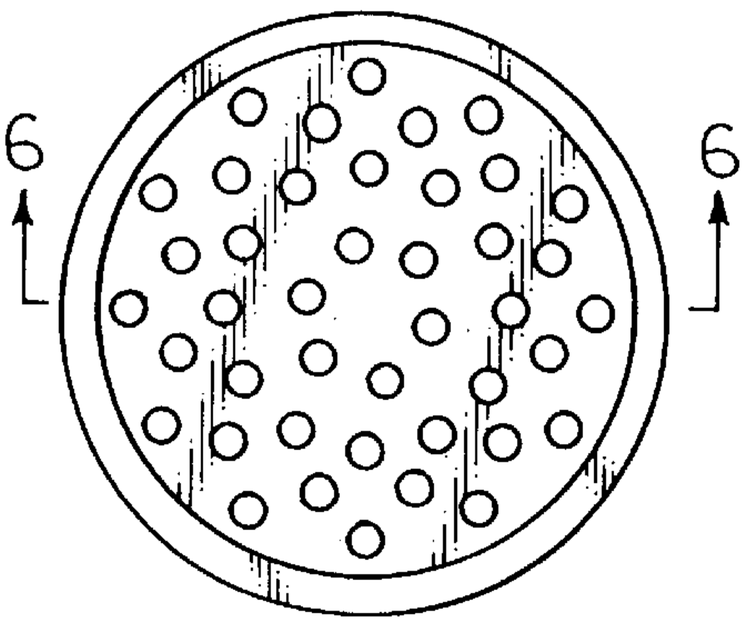

Fig. 2

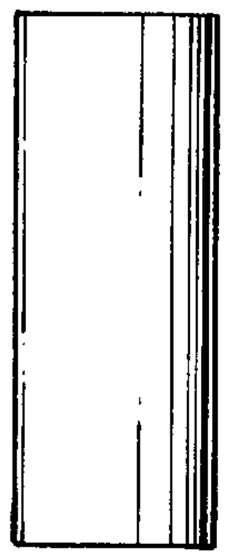

Fig. 3

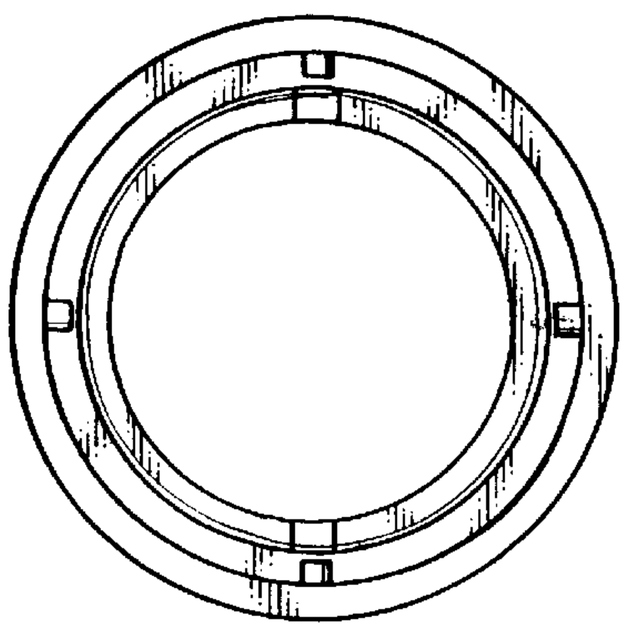

Fig. 4

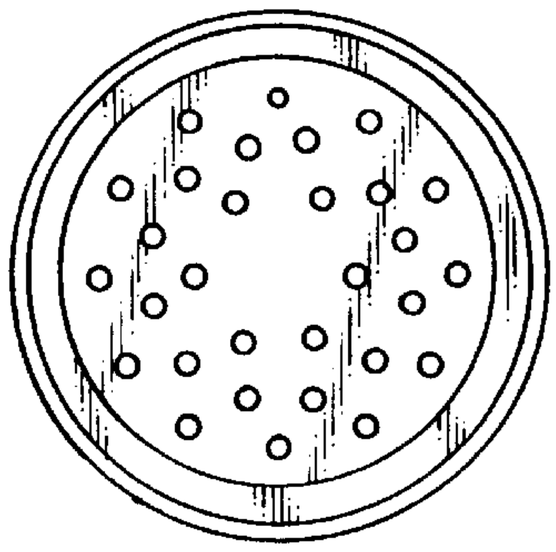

Fig. 5

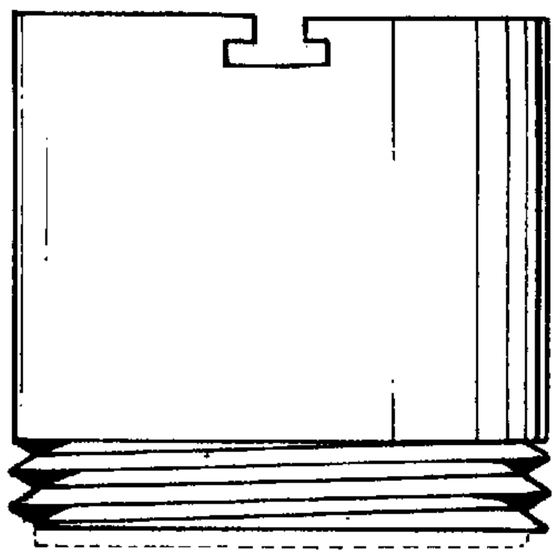

Fig. 8

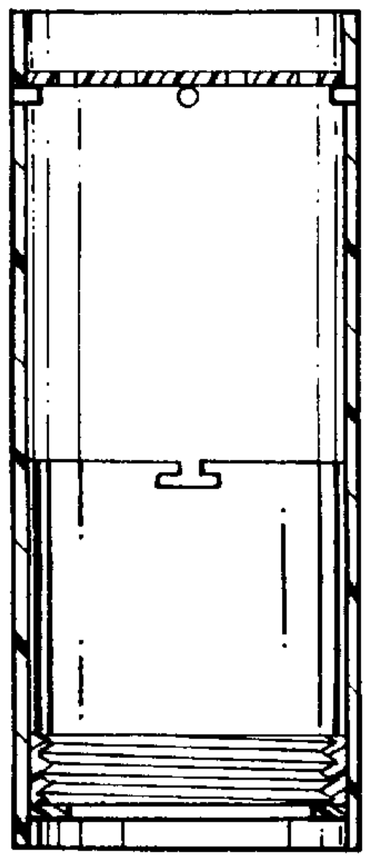

Fig. 6

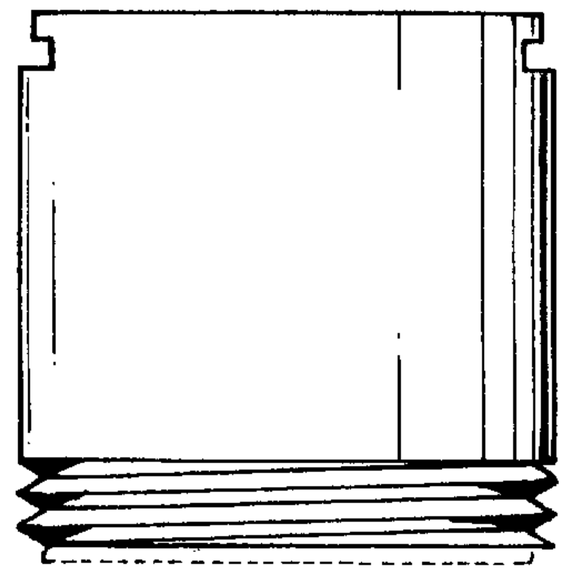

Fig. 9

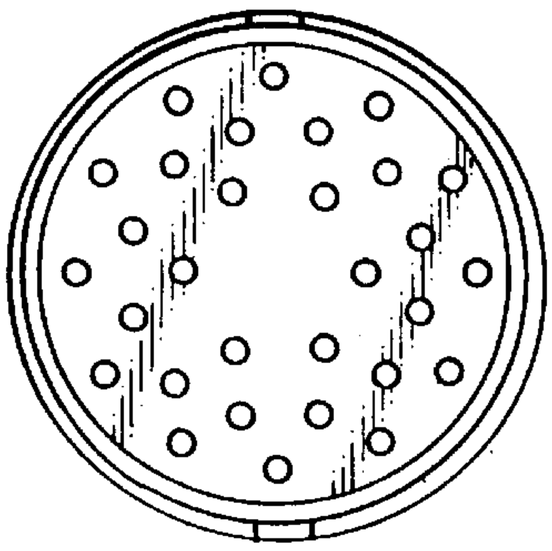

Fig. 7

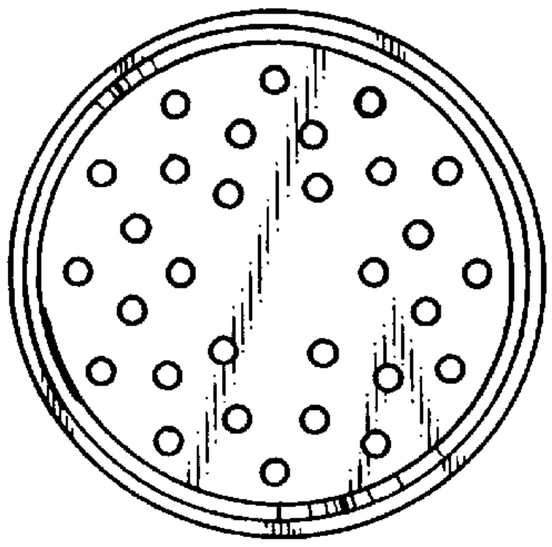

Fig. 10