

#### US00D413678S

**Patent Number:** 

**Date of Patent:** 

Des. 413,678

Sep. 7, 1999

# United States Patent [19]

### Anderson et al.

[58]

[56] References Cited

#### U.S. PATENT DOCUMENTS

D24/216; 422/50, 114, 115

D. 198,160	5/1964	Thompson
2,019,950	11/1935	Buznell 422/50
2,643,574	6/1953	Todd
3,622,441	11/1971	Perkins 422/114

Primary Examiner—Louis S. Zarfas Assistant Examiner—G. Andoll Attorney, Agent, or Firm—Emrich & Dithmar

## [57] CLAIM

[11]

[45]

The ornamental design for the solid liquid extractor, as shown and described.

#### DESCRIPTION

The United States Government has rights in this invention pursuant to Contract No. W-31-109-ENG-38 between the U.S. Department of Energy and The University of Chicago representing Argonne National Laboratory.

FIG. 1 is a perspective view of the solid liquid extractor embodying my new design;

FIG. 2 is a top view of the solid liquid extractor illustrated in FIG. 1;

FIG. 3 is a front view of the solid liquid extractor illustrated in FIG. 1:

FIG. 4 is a right side view of the solid liquid extractor in FIG. 1;

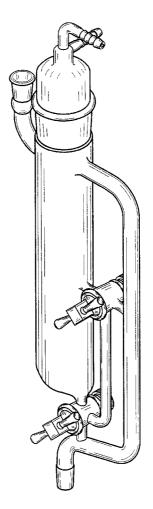
FIG. 5 is a front view of the second embodiment of the solid liquid extractor;

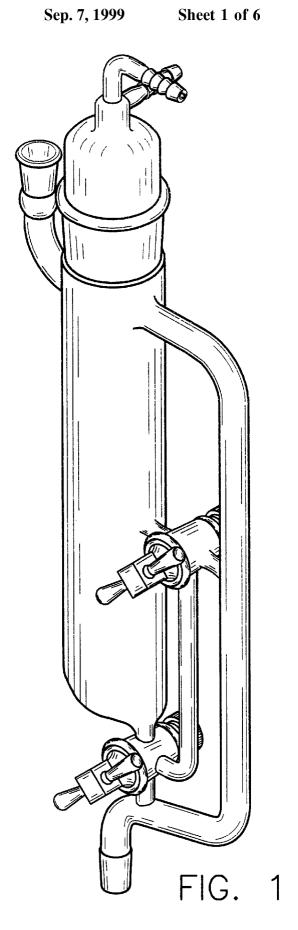
FIG. 6 is a top plan view of the second embodiment of the solid liquid extractor illustrated in FIG. 5; and,

FIG. 7 is a right-side view of the second embodiment of the solid liquid extractor illustrated in FIG. 5.

The surfaces of the solid liquid extractor that are not shown form no part of the claimed design.

#### 1 Claim, 6 Drawing Sheets





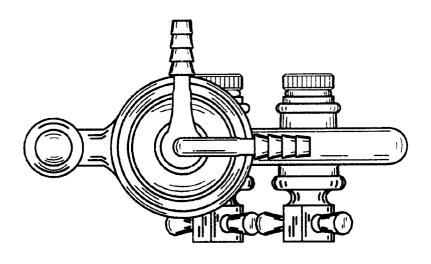


FIG. 2

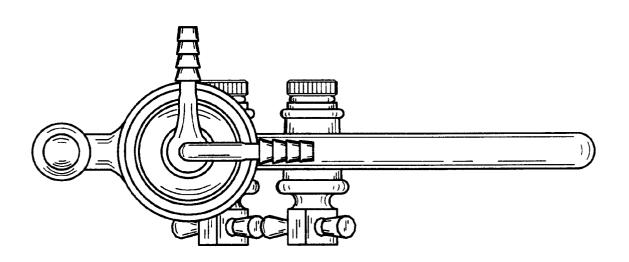


FIG. 6

Sep. 7, 1999

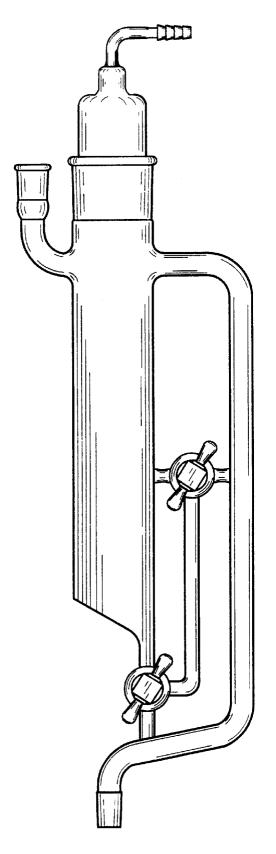


FIG. 3

Sep. 7, 1999

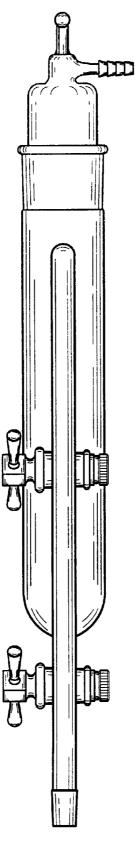


FIG. 4

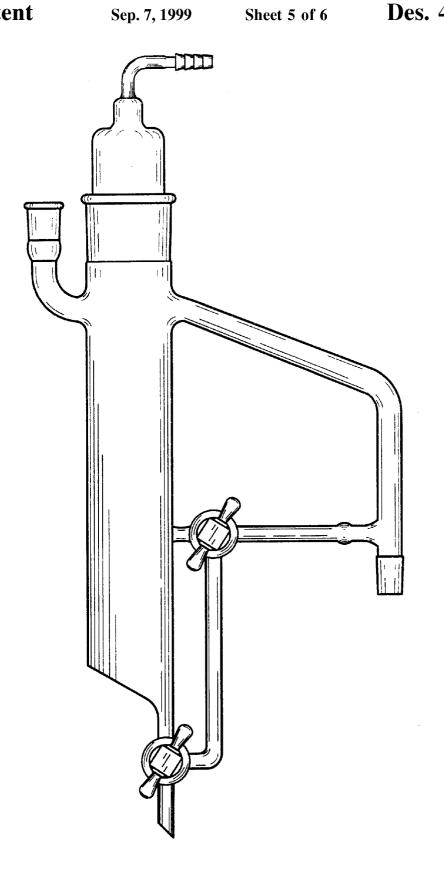


FIG. 5

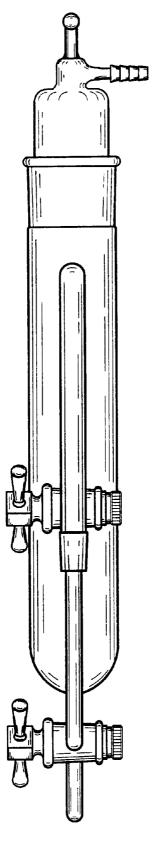


FIG. 7