

[54] FLUID FILTRATION UNIT FOR USE IN OIL WELL HOLE DRILLING OPERATIONS

[76] Inventor: Leslie H. Bergh, 3130 Highway 30 West, Evanston, Wyo. 82930

[**] Term: 14 Years

[21] Appl. No.: 609,634

[22] Filed: May 14, 1984

[52] U.S. Cl. D15/7

[58] Field of Search D15/7, 9, 9.1; D23/1-4; 210/244, 253, 322, 323.1, 330, 336, 473

[56] References Cited

U.S. PATENT DOCUMENTS

D. 183,115	7/1958	Calloway	D15/9
D. 279,377	6/1985	Kuchar	D15/7
D. 282,547	2/1986	McCombs	D15/9 X
3,397,784	8/1968	Carr	210/108
3,618,781	11/1971	Brown	210/341
3,757,956	9/1973	Bradel et al.	210/333
4,033,870	7/1977	Parquet et al.	210/90
4,049,548	9/1977	Dickerson	210/96 R

4,059,123 11/1977 Bartas et al. 417/234 X

Primary Examiner—Wallace R. Burke
Assistant Examiner—Brian N. Vinson
Attorney, Agent, or Firm—Sheridan, Ross & McIntosh

[57] CLAIM

The ornamental design for a fluid filtration unit for use in oil well hole drilling operations, as shown and described.

DESCRIPTION

FIG. 1 is a front and top perspective view of a fluid filtration unit for use in oil well hole drilling operations showing my new design;

FIG. 2 is a rear left side and top perspective view thereof;

FIG. 3 is a top plan view thereof; and

FIG. 4 is a rear right side and top perspective view thereof.

The broken-line showing of the wheel assembly in FIGS. 1, 2 and 4 is for illustrative purposes only and forms no part of the claimed design. The partial surface treatment on the bottom platform is understood to cover the entire platform surface.

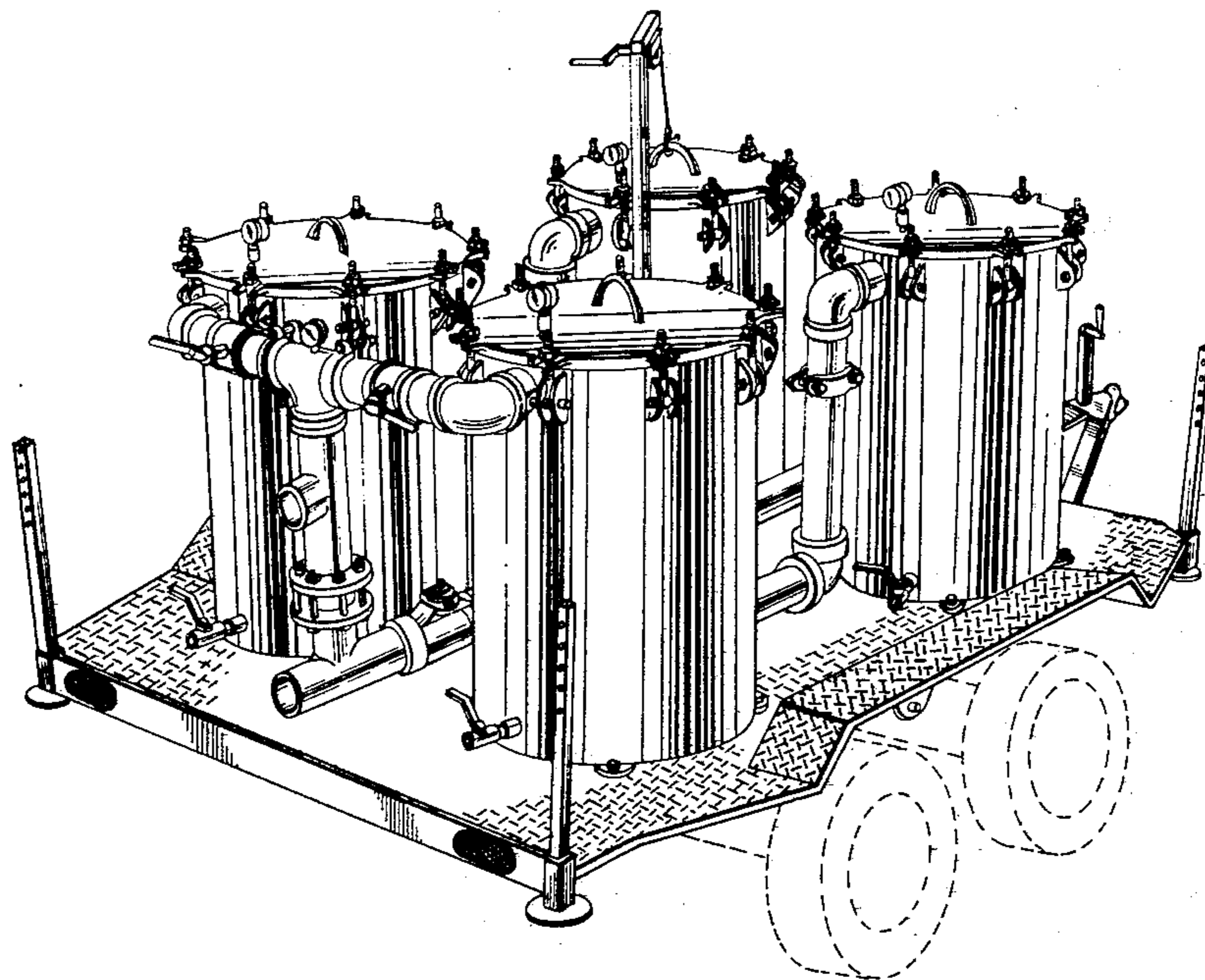
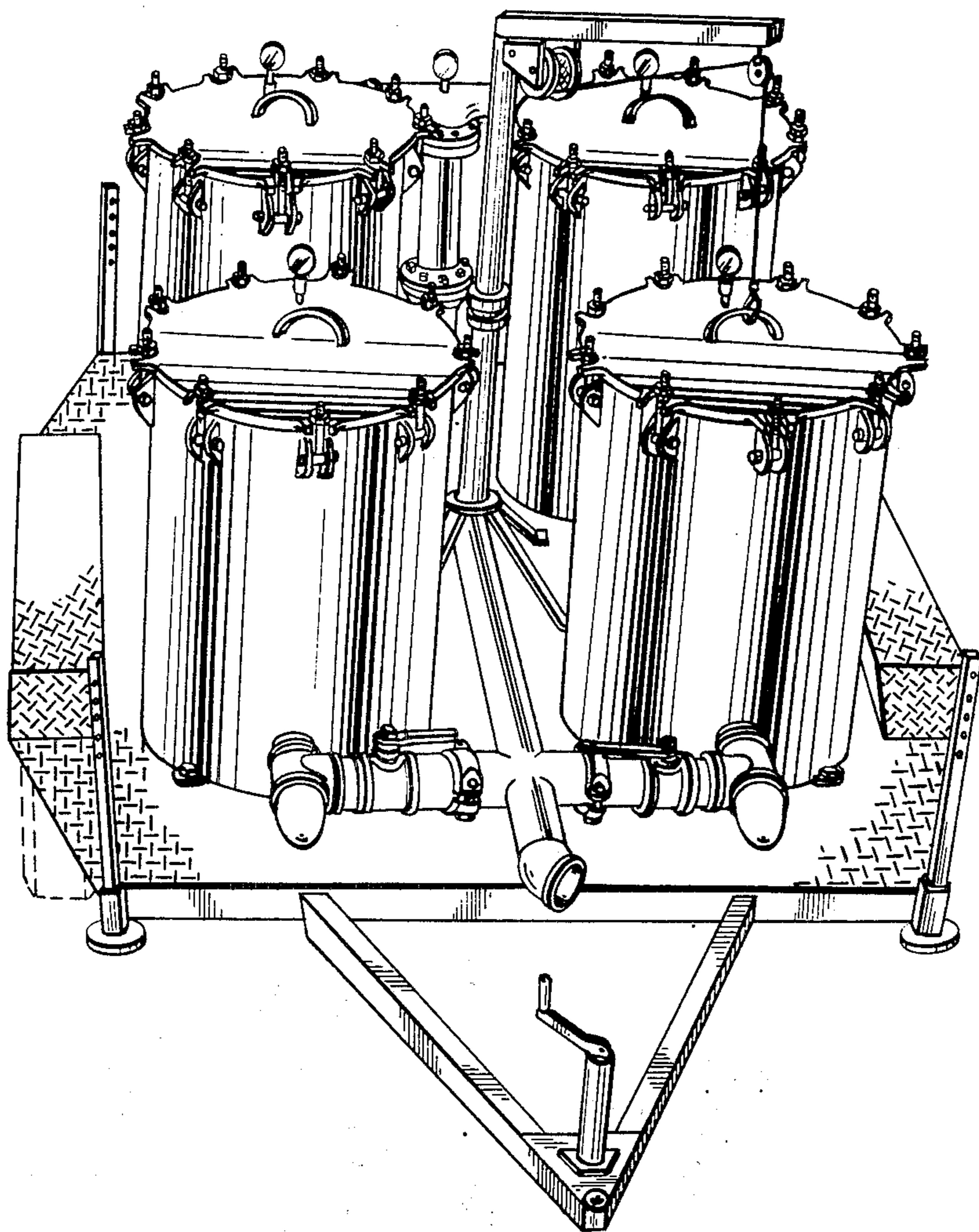


Fig. 1.



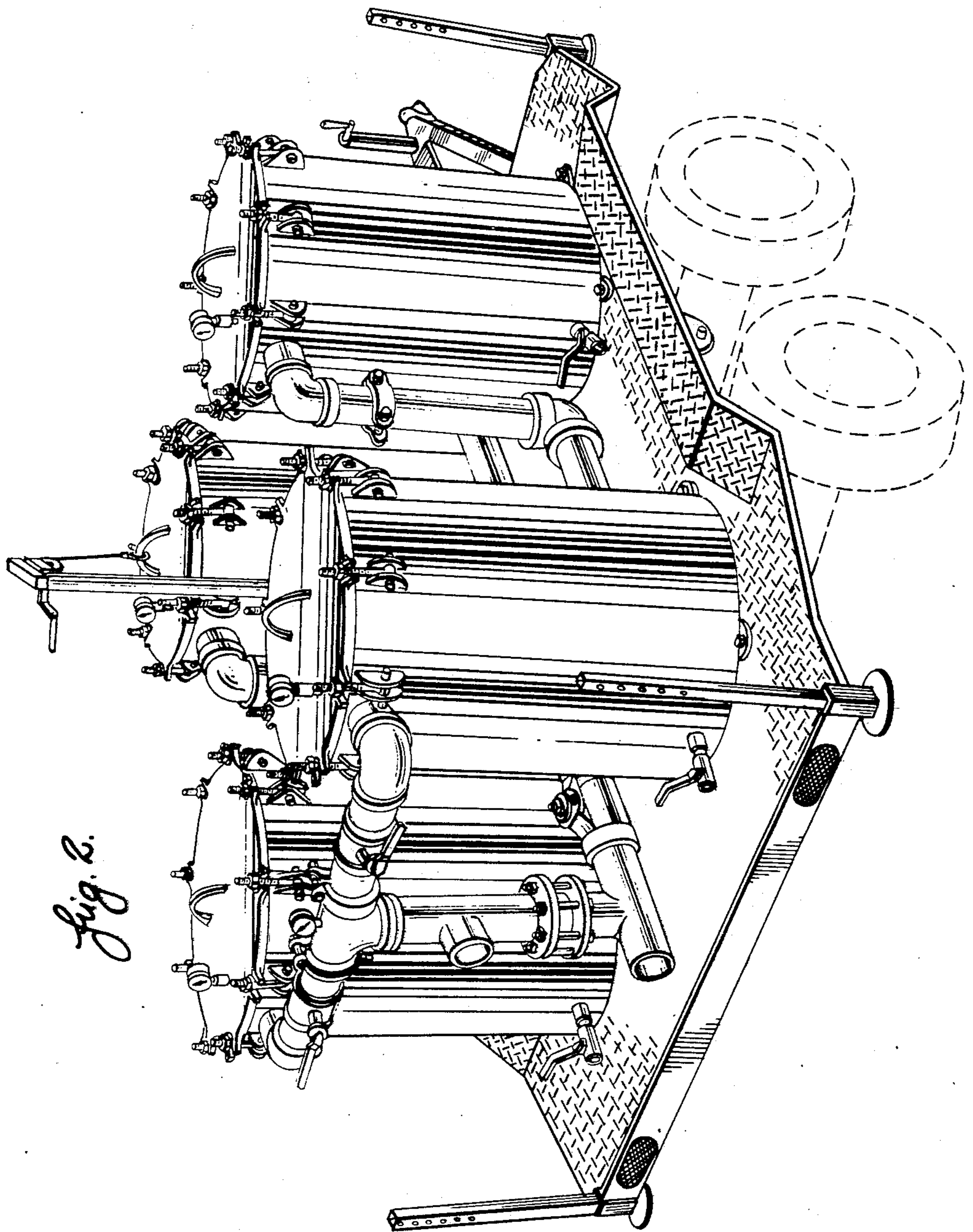


Fig. 2.

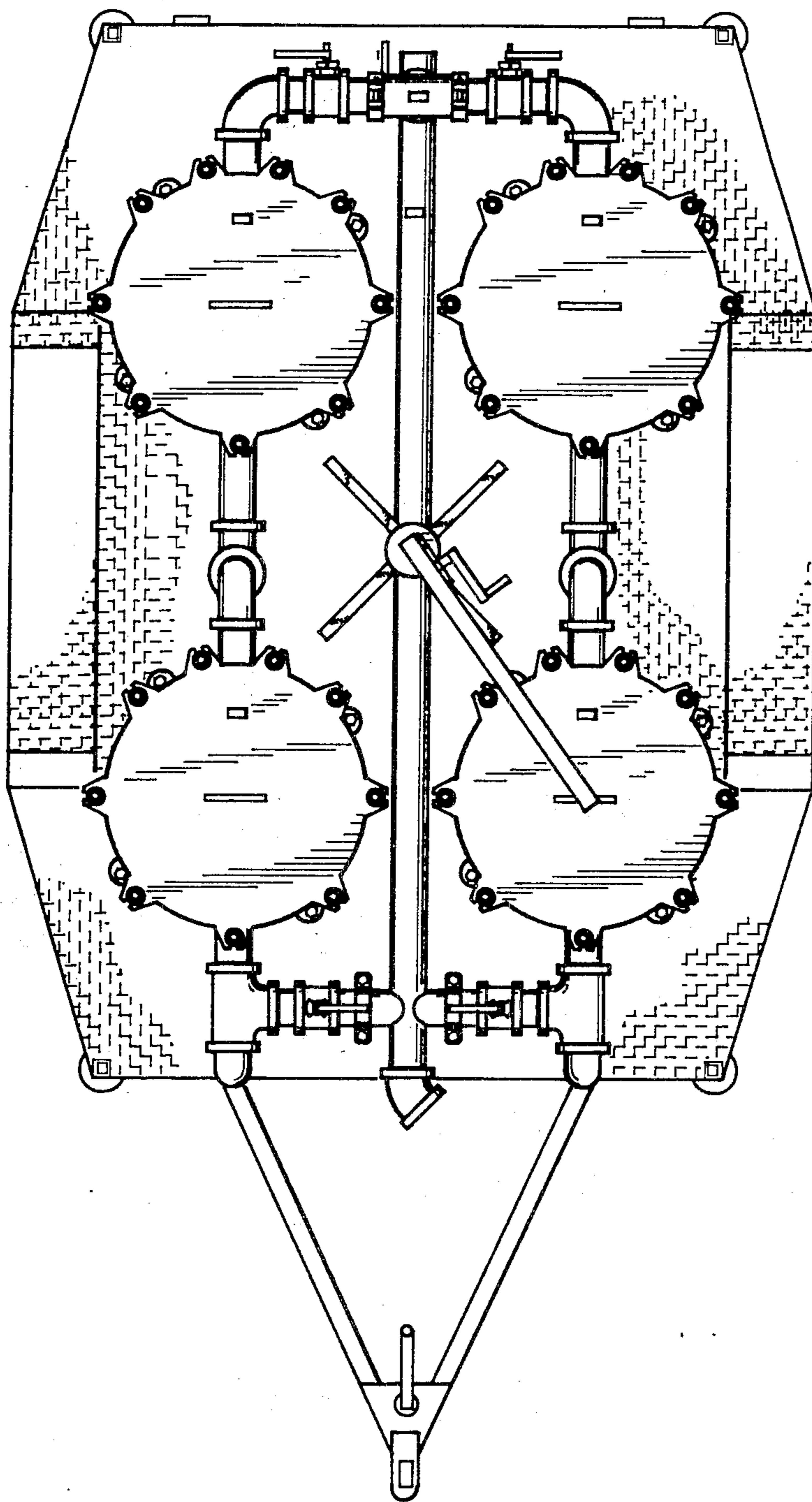


Fig. 3

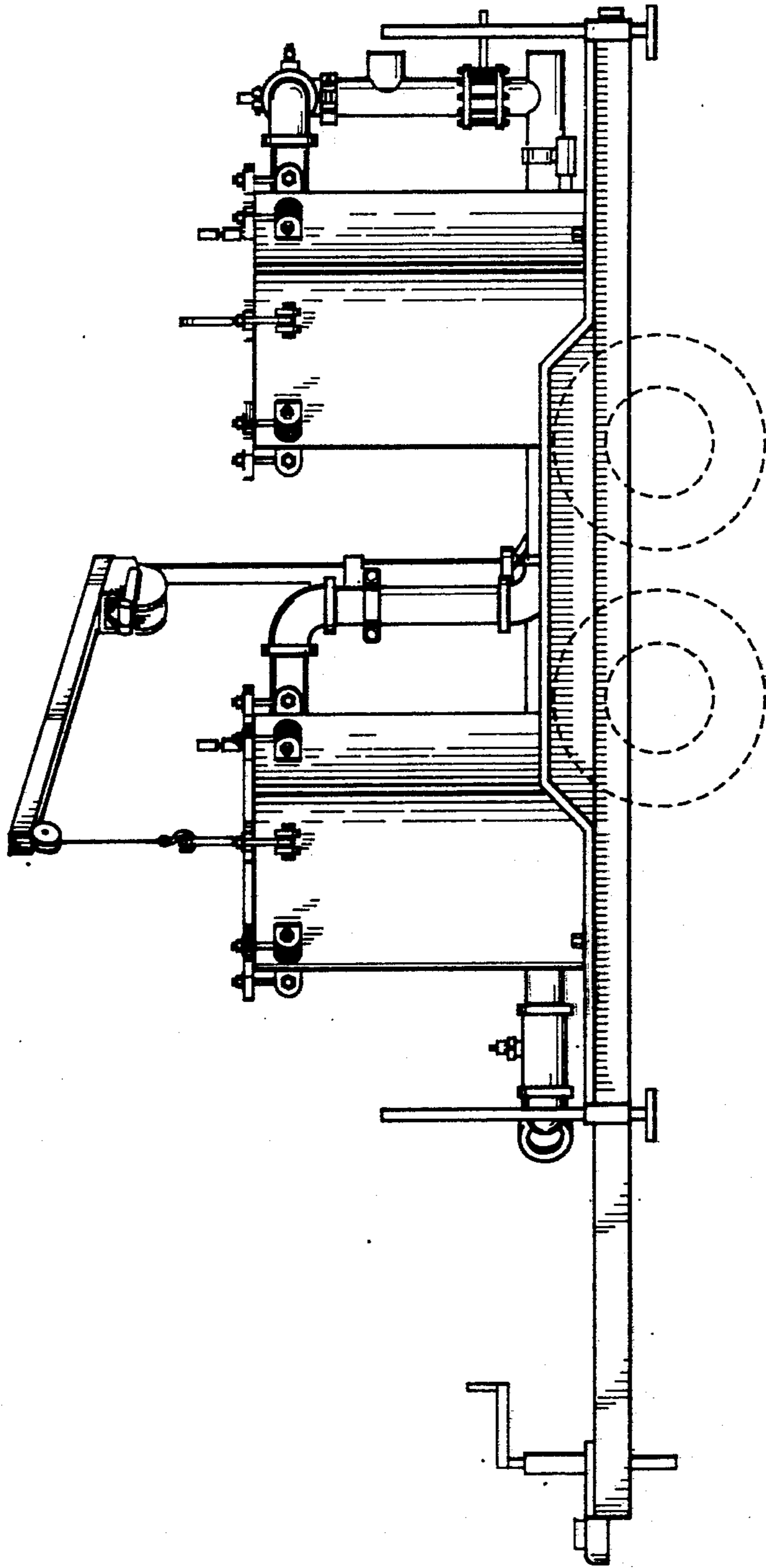


Fig. 4