

[54] SOLAR COLLECTOR

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[**] Term: 14 Years

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[52] U.S. Cl. D23/72

[58] Field of Search D23/72, 127; 126/415, 126/417, 446, 439, 444, 450, 424, 442, 443, 437, 440

[56] References Cited

U.S. PATENT DOCUMENTS

D. 275,876	10/1984	Everett	D23/72
2,213,894	9/1940	Barry	126/443 X
2,402,326	6/1946	Harkness	126/446
3,927,659	12/1975	Blake et al.	126/450 X
4,030,478	6/1977	Beaver	126/448
4,086,911	5/1978	Futch	126/422 X
4,103,673	8/1978	Woodworth et al.	126/439

4,116,223	9/1978	Vasilantone	126/435
4,212,290	6/1980	Warnken	126/446 X
4,220,140	6/1980	Francia	126/450 X
4,249,515	2/1981	Page	126/417 X
4,289,119	9/1981	Meyer	126/440
4,301,786	11/1981	Kirchmayer	126/447 X
4,341,204	7/1982	Bloxsom	126/440

FOREIGN PATENT DOCUMENTS

8202087	6/1982	Int'l. Pat. Institute	126/446
547475	8/1956	Italy	126/440

Primary Examiner—Catherine E. Kemper

[57] CLAIM

The ornamental design for a solar collector, as shown.

DESCRIPTION

FIG. 1 is a perspective view of a solar collector, showing my new design;
 FIG. 2 is an elevational view thereof;
 FIG. 3 is a top plan view thereof;
 FIG. 4 is a cross sectional view taken along line 4—4 of FIG. 3.

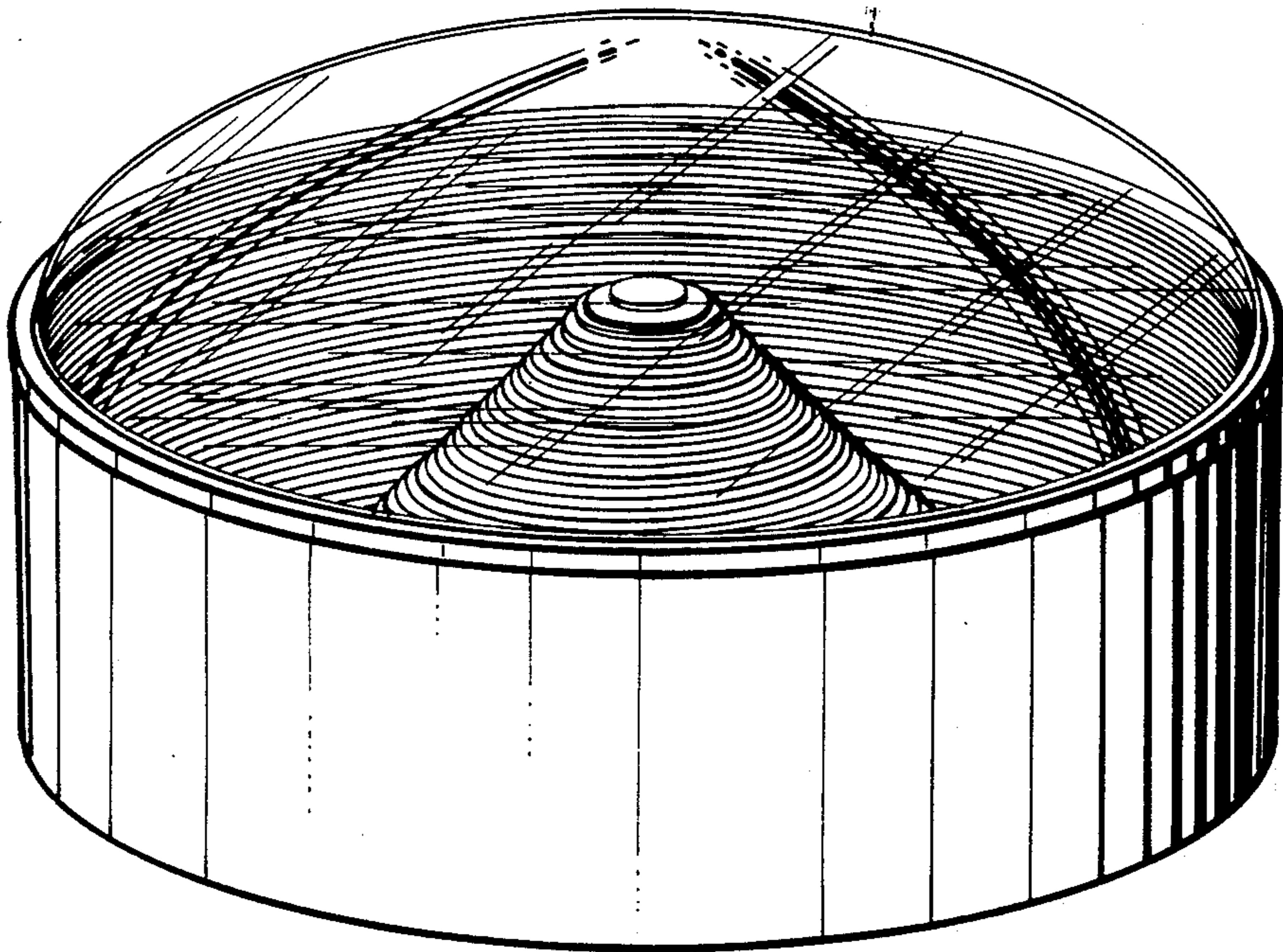


Fig. 1

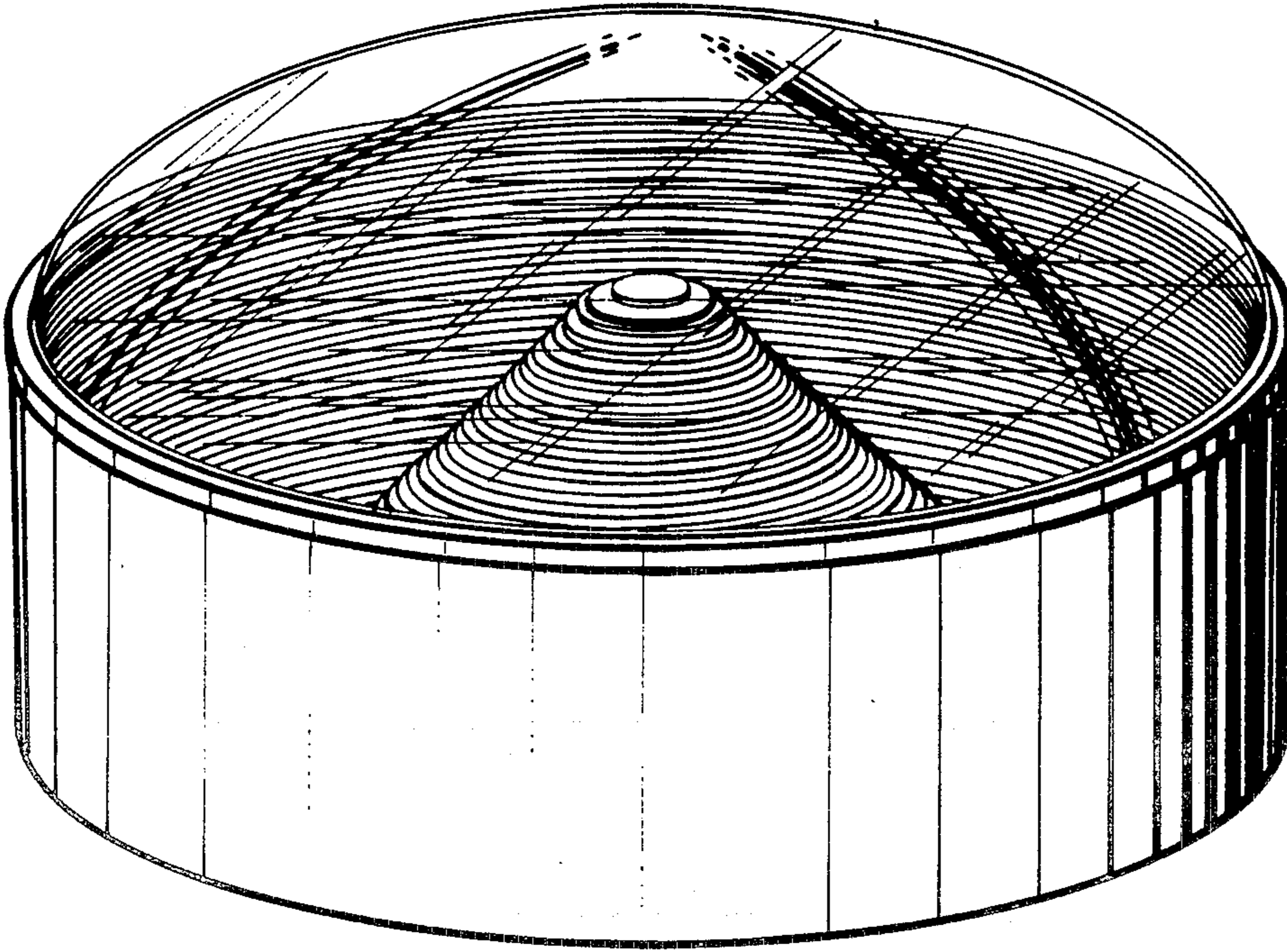


Fig. 2

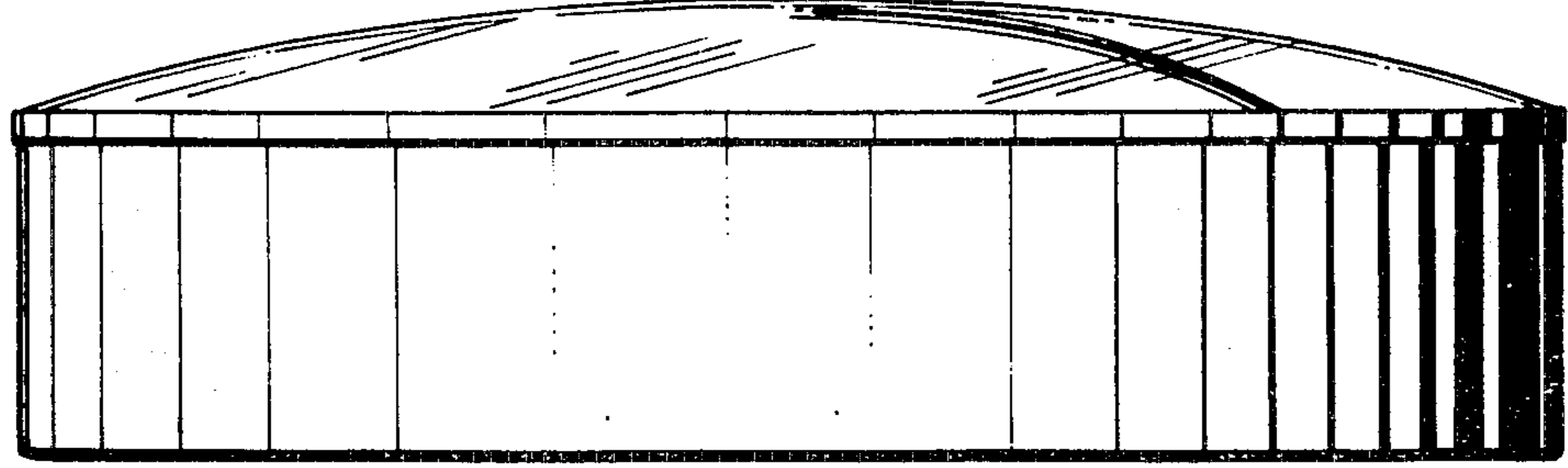


Fig. 3

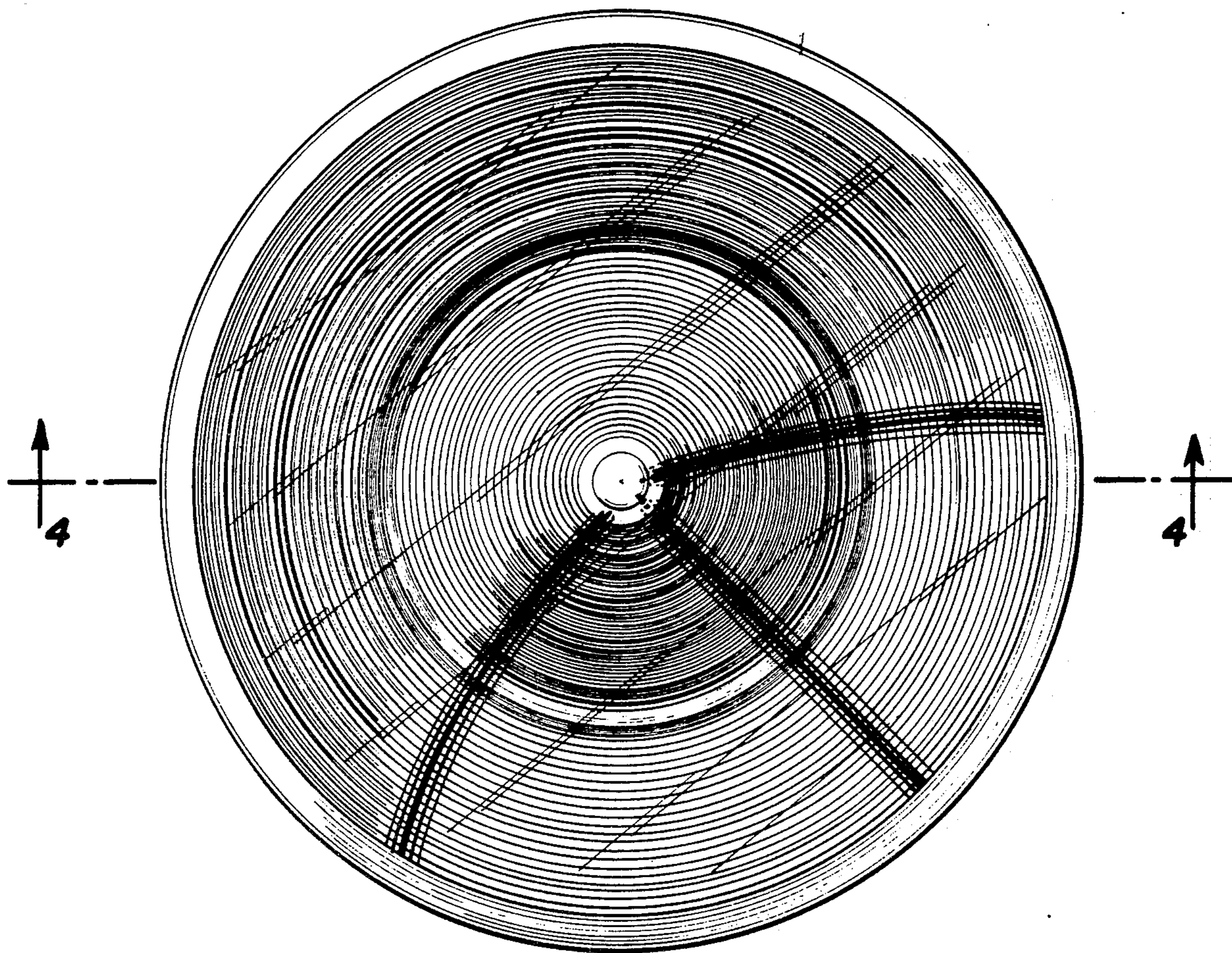


Fig. 4

