



US00D779959S

(12) **United States Design Patent** (10) **Patent No.:** **US D779,959 S**
Price et al. (45) **Date of Patent:** **** Feb. 28, 2017**

(54) **FLUID CONTAINER**

(71) Applicant: **Earthwater PLC**, Addison, TX (US)

(72) Inventors: **J. Mervyn Price**, Dallas, TX (US); **C J Comu**, Dallas, TX (US); **Chrystal Haag-Morris**, Farmers Branch, TX (US)

(73) Assignee: **Earthwater PLC**, Addison, TX (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/495,232**

(22) Filed: **Jun. 27, 2014**

(51) **LOC (10) Cl.** **09-01**

(52) **U.S. Cl.**
USPC **D9/649**; D9/500; D9/519

(58) **Field of Classification Search**
USPC D9/500, 503-504, 519, 537-539, 549, D9/558, 575, 600, 649, 715, 719
CPC B65D 1/00; B65D 1/02; B65D 1/0223; B65D 23/00; B65D 83/00; B65D 91/00; B65D 91/02; B65D 2501/00; B65D 2501/0009; B65D 2501/0018
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D72,063 S *	2/1927	Hatcher	D9/649
D101,420 S *	9/1936	Steelman	D9/616
D120,334 S *	5/1940	Barolo	D9/519
D128,365 S *	7/1941	Daum	D9/500
D183,127 S *	7/1958	Johnson	D9/503
D219,262 S *	11/1970	Lamelet	D9/500
D220,792 S *	5/1971	Benson	D9/649
D224,638 S *	8/1972	Cooper	D9/649
D266,738 S *	11/1982	Cooper	D9/519
D455,351 S *	4/2002	Bailey	D9/502
D467,179 S *	12/2002	Nelson	D9/503

D497,549 S *	10/2004	Maskell	D9/500
D505,864 S *	6/2005	Snyder	D9/542
D513,591 S *	1/2006	Ducret	D9/504
D561,043 S *	2/2008	Lepoitevin	D9/519

(Continued)

FOREIGN PATENT DOCUMENTS

GB 3025172 * 7/2006

Primary Examiner — Dana L Meyrow

(74) *Attorney, Agent, or Firm* — Fish & Richardson P.C.

(57) **CLAIM**

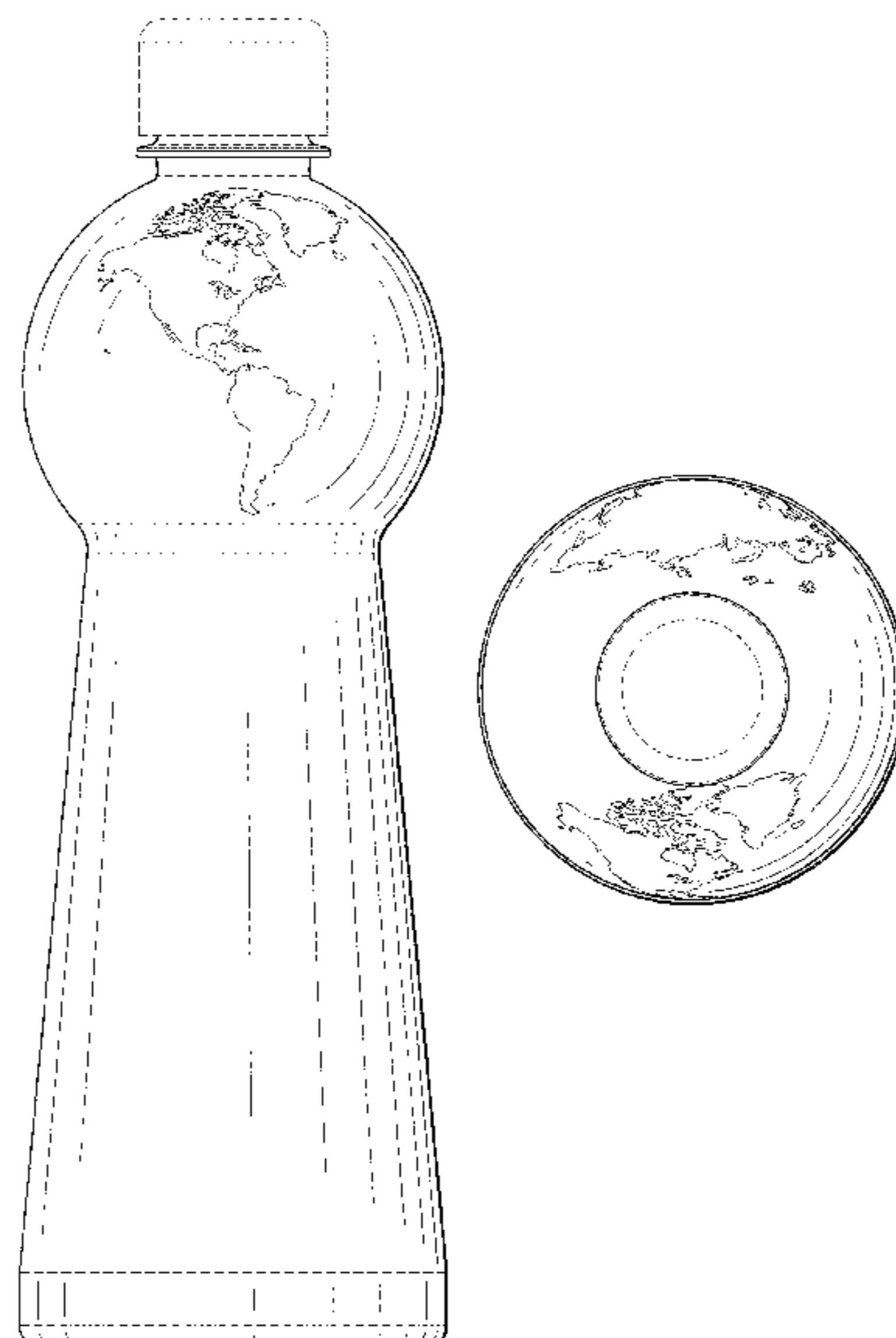
The ornamental design for a fluid container, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a fluid container in accordance with our new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof
FIG. 8 is a top perspective view of a fluid container in accordance with a second embodiment of our new design;
FIG. 9 is a front elevation view thereof;
FIG. 10 is a rear elevation view thereof;
FIG. 11 is a left side elevation view thereof;
FIG. 12 is a right side elevation view thereof;
FIG. 13 is a top plan view thereof; and,
FIG. 14 is a bottom plan view thereof.

The broken lines in the drawings showing the closure in FIGS. 1-6 & FIGS. 8-13 the neck of the fluid container in FIGS. 8-13 and the bottom surface in FIGS. 7 & 14 illustrate the portions of the fluid container that form no part of the claimed design. The broken lines applied to the body of the fluid container in FIGS. 1-5 & 8-12 represent unclaimed lines on a claimed surface.

1 Claim, 12 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D585,293	S	*	1/2009	Honkawa	D9/501
D611,828	S	*	3/2010	Lepoitevin	D9/538
D614,030	S	*	4/2010	Kuzma	D9/500
D623,529	S	*	9/2010	Yourist	D9/538
D624,427	S	*	9/2010	Yourist	D9/538
D717,663	S	*	11/2014	Karimirad	D9/519
D721,586	S	*	1/2015	Sharpe	D9/500

* cited by examiner

FIG. 1

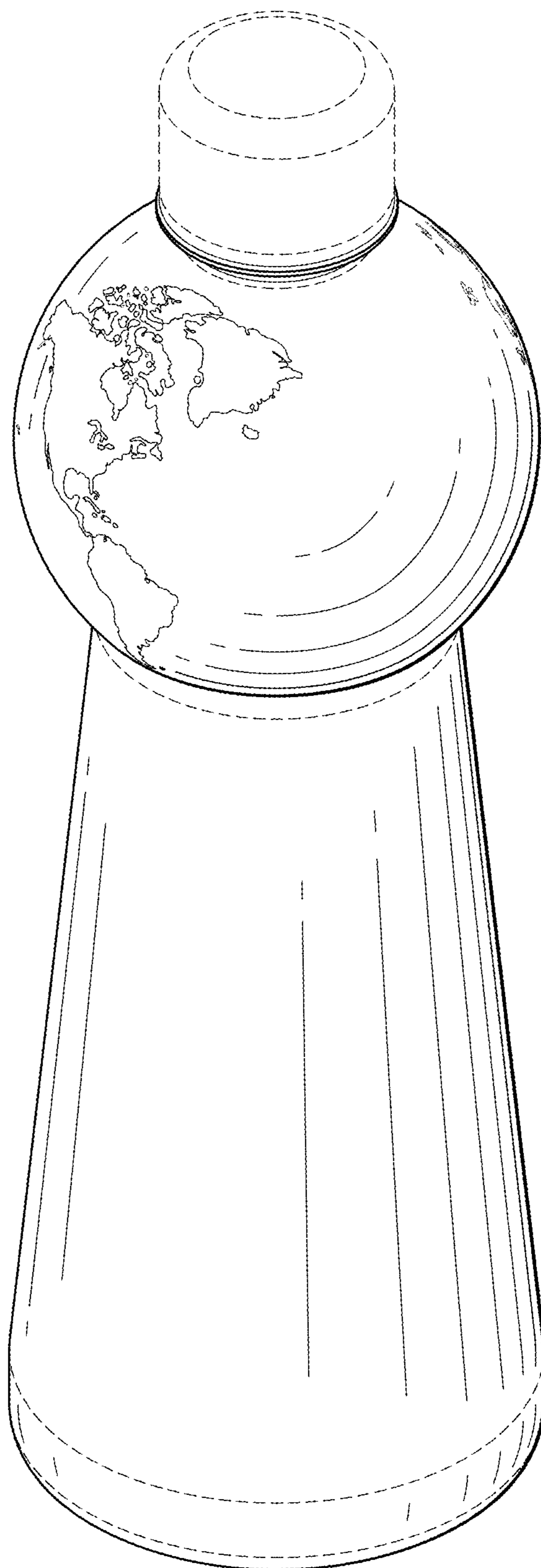


FIG. 2

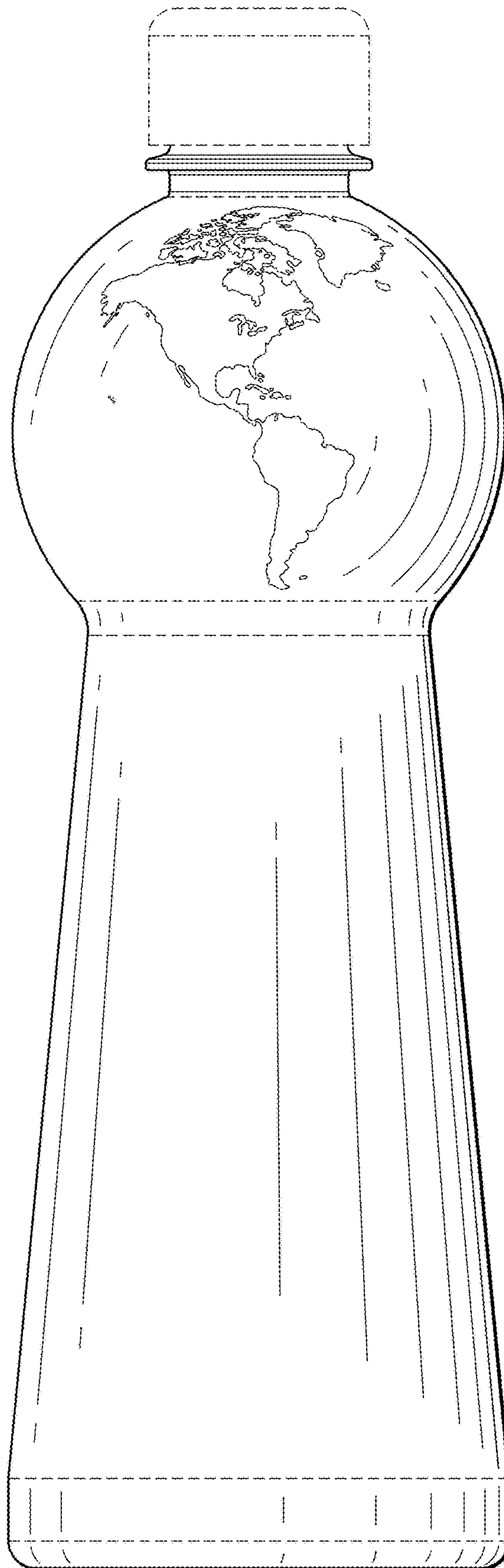


FIG. 3

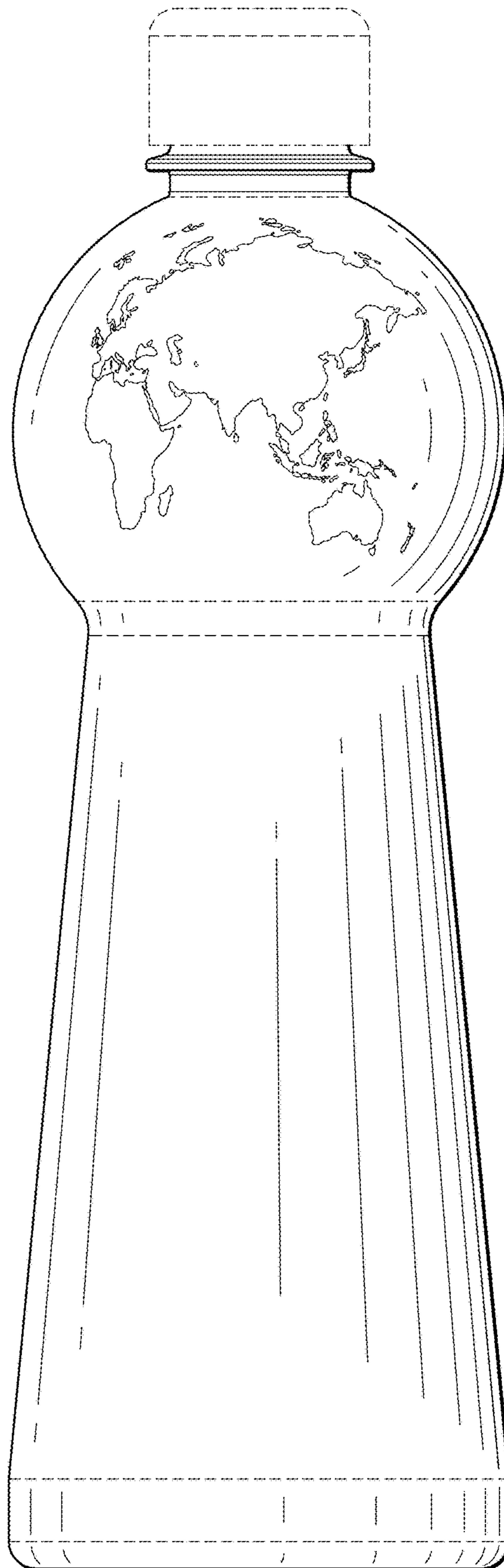


FIG. 4

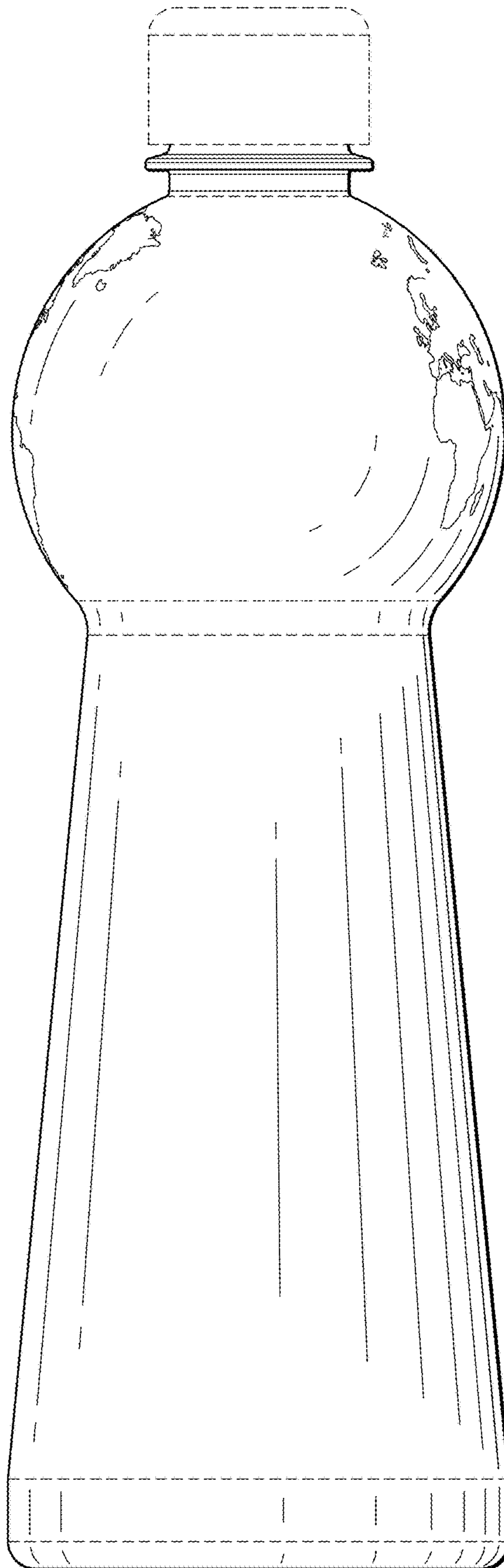
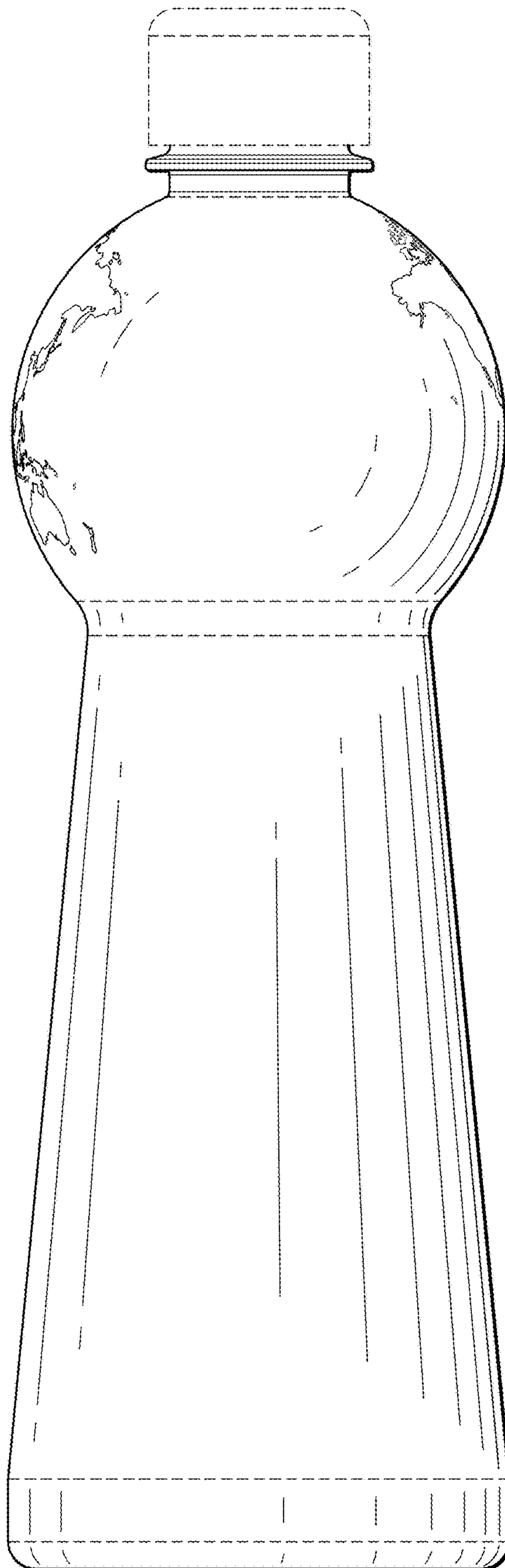


FIG. 5



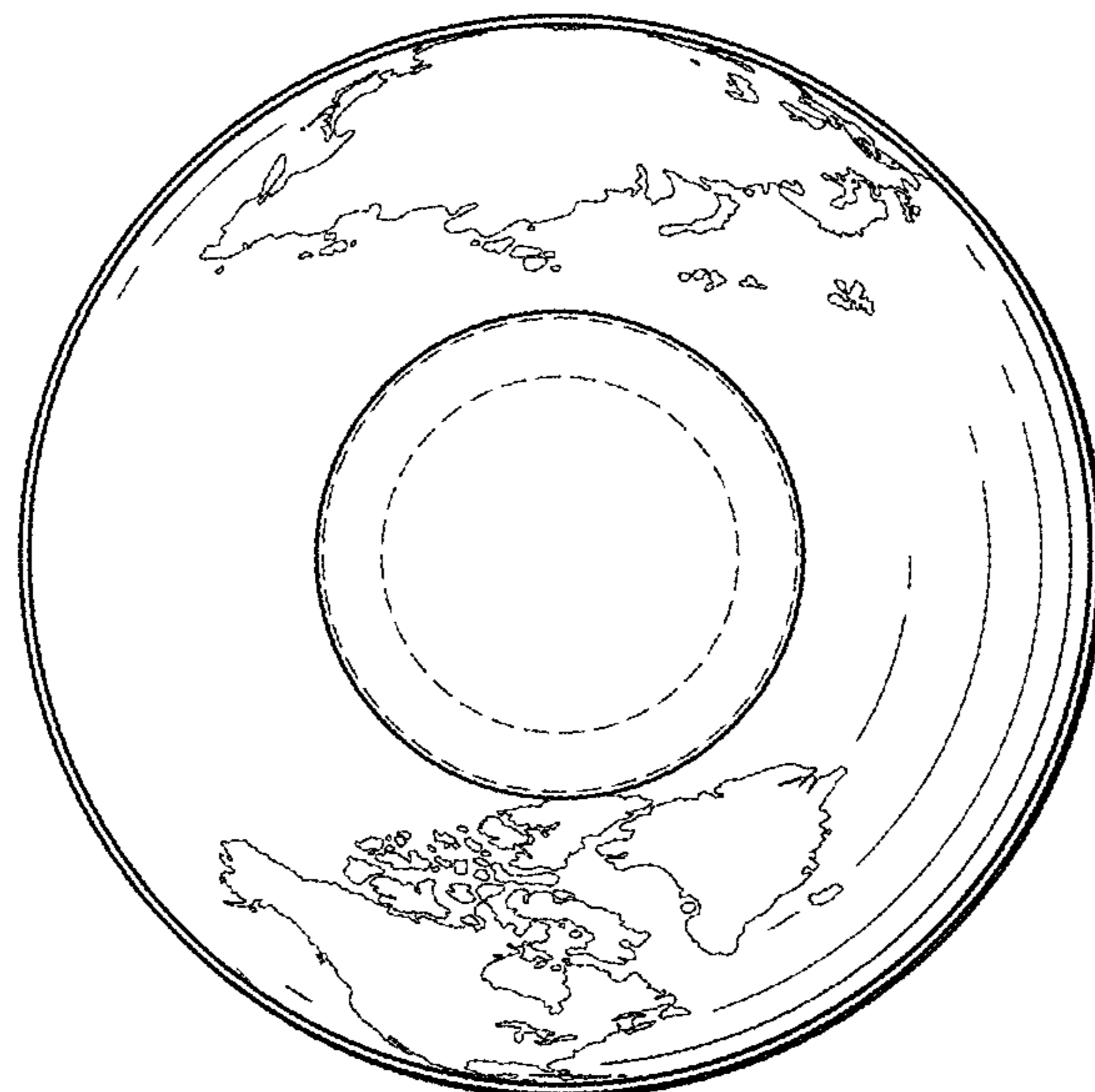


FIG. 6

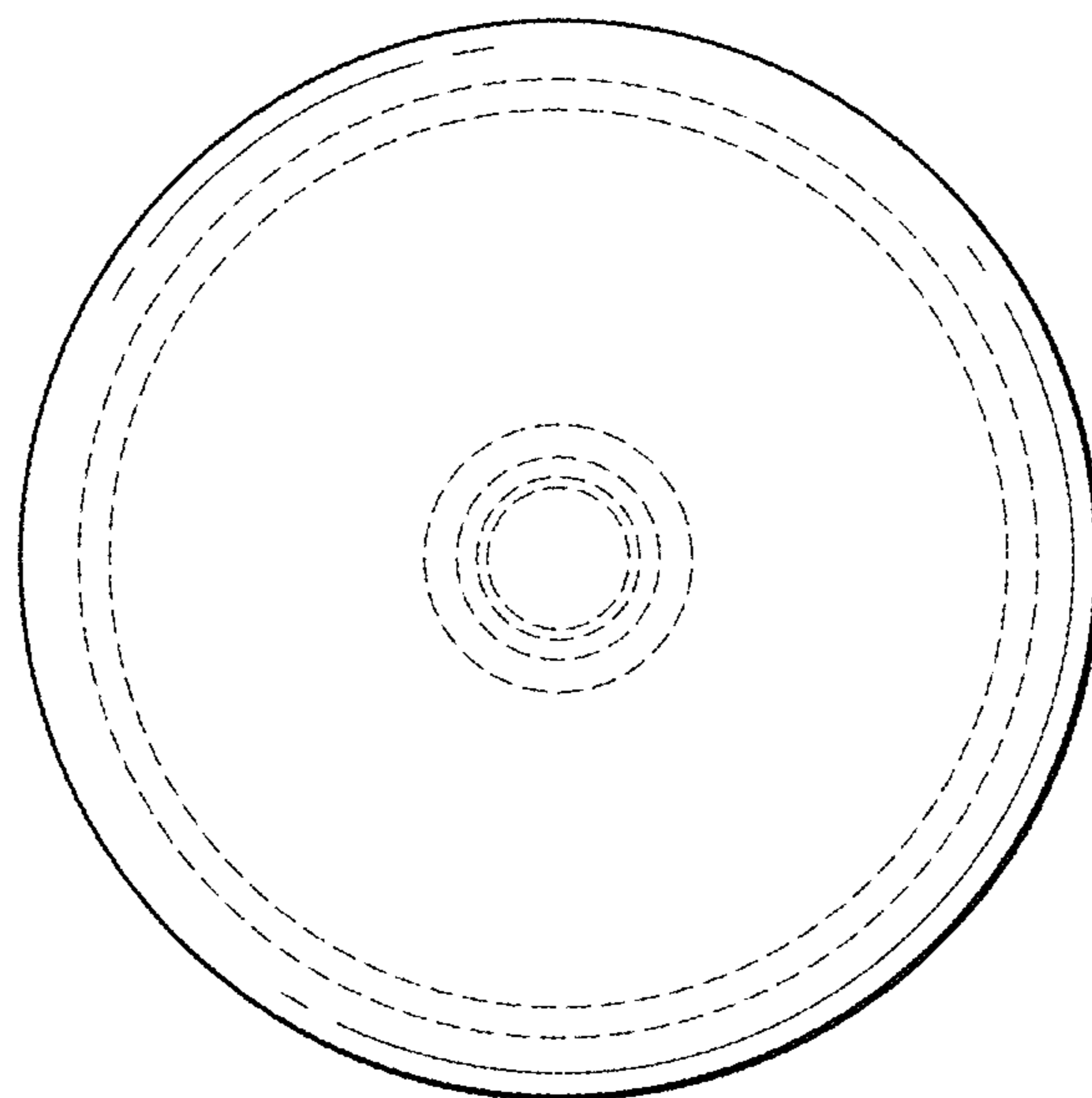


FIG. 7

FIG. 8

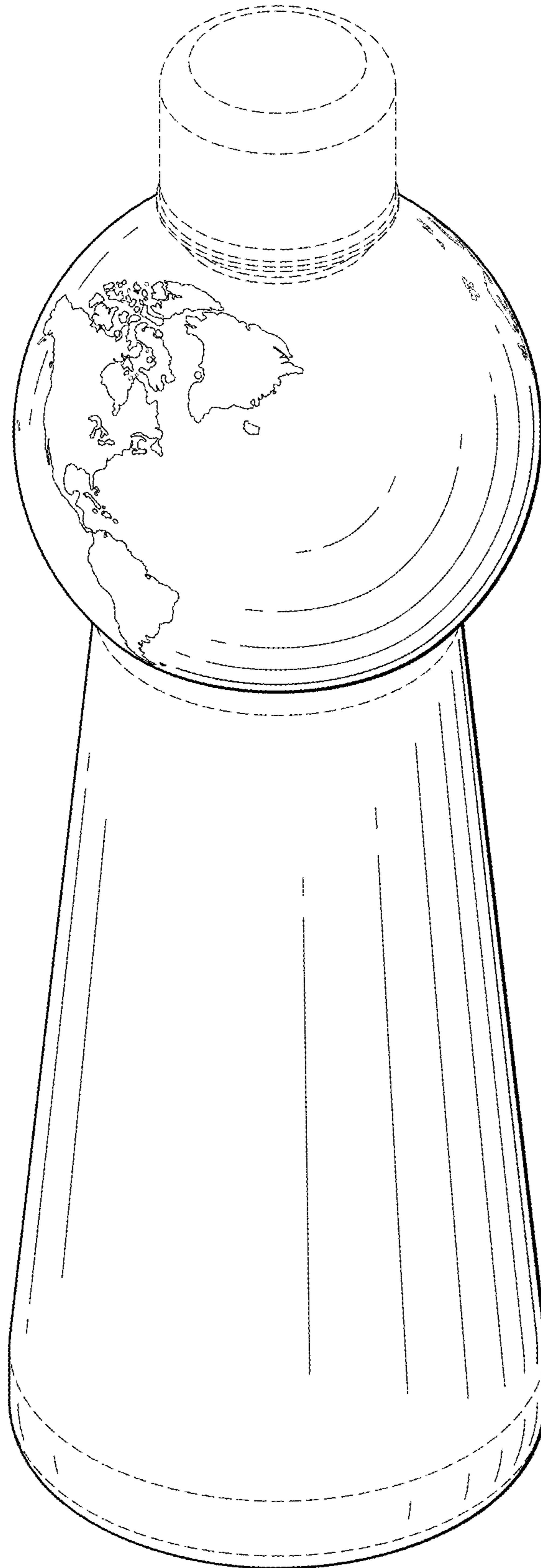


FIG. 9

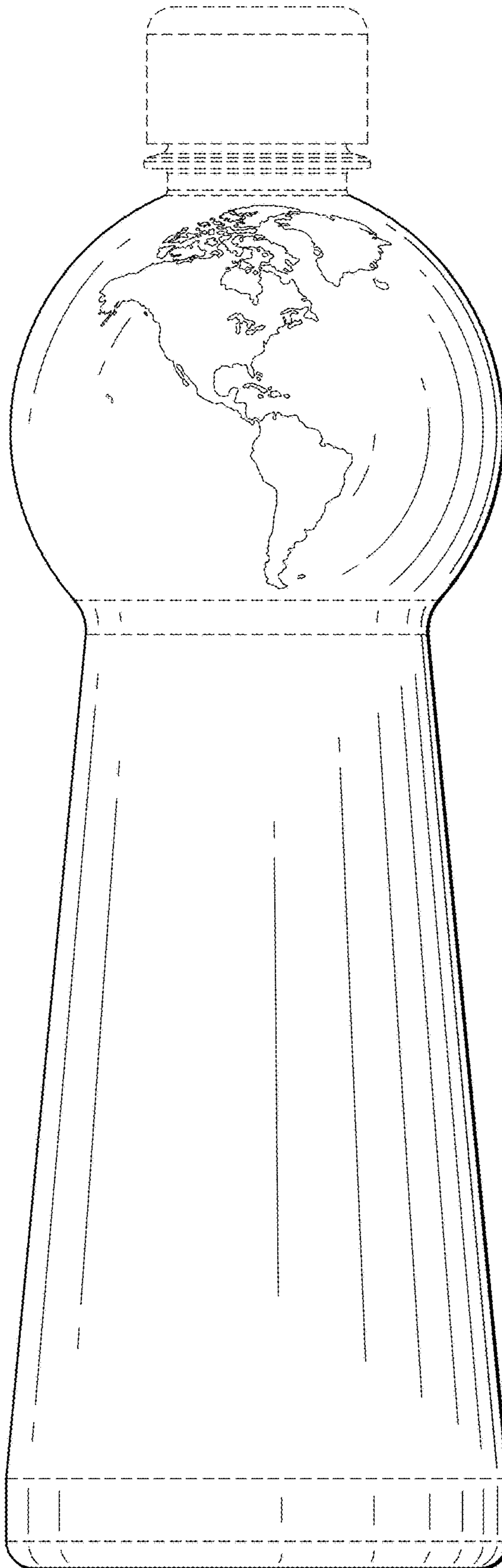


FIG. 10

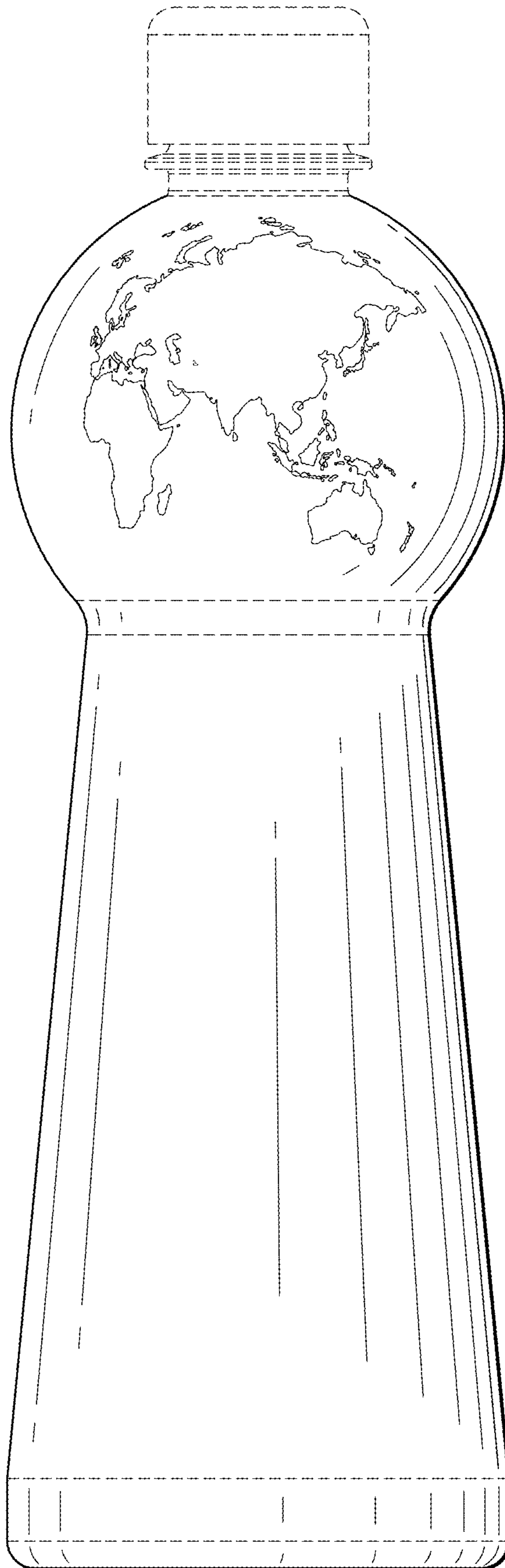


FIG. 11

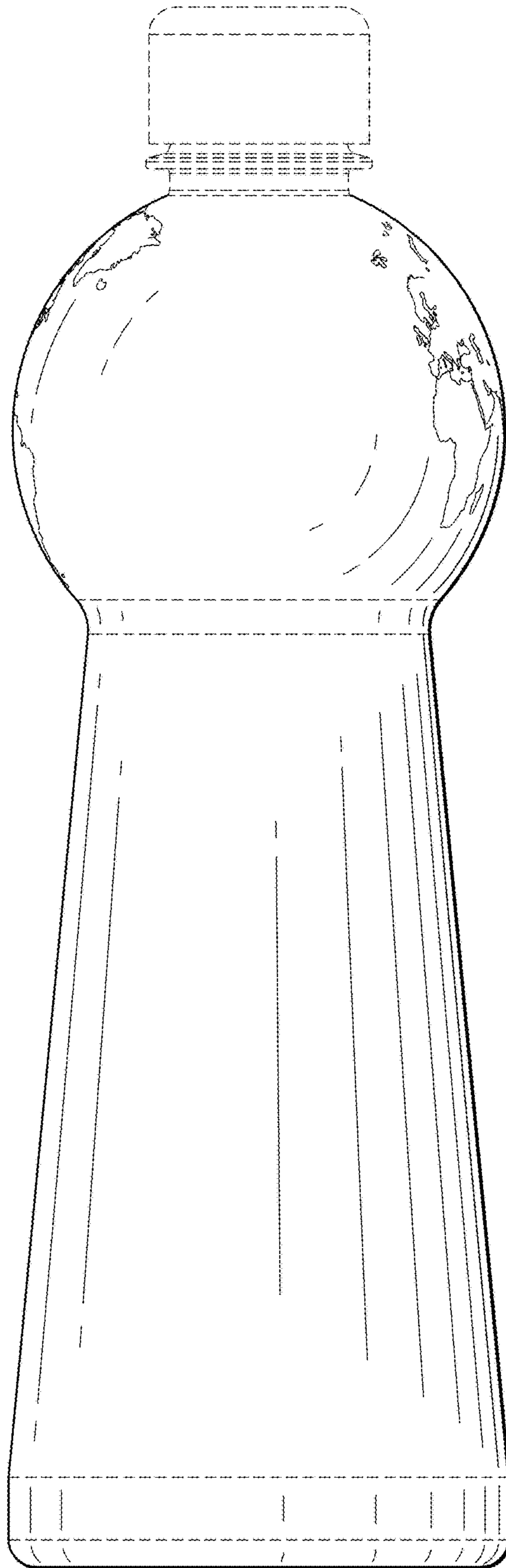
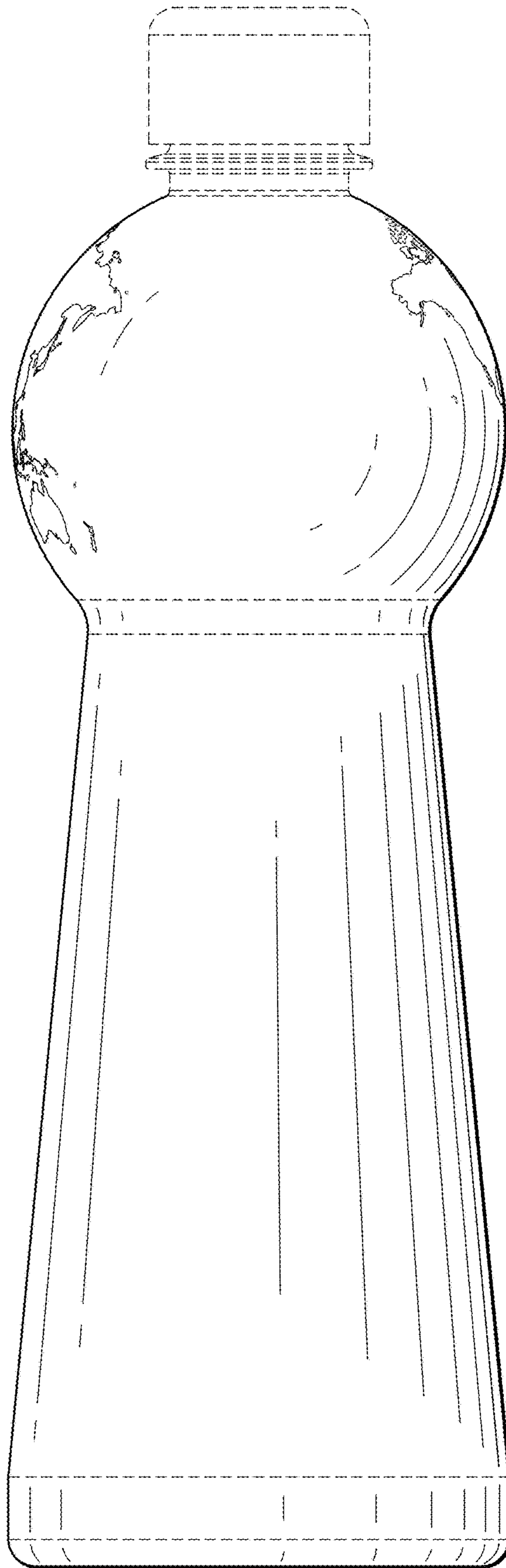


FIG. 12



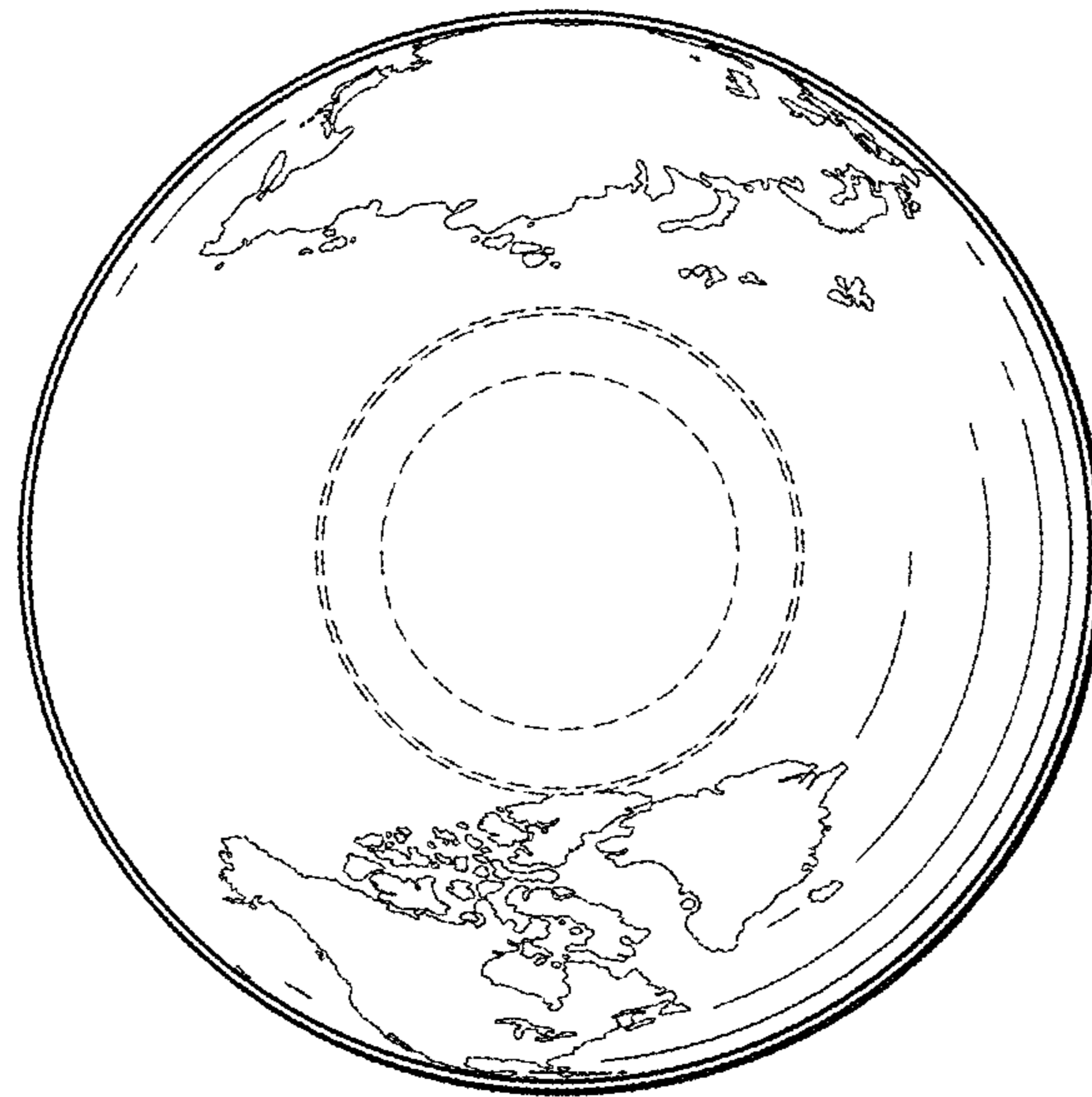


FIG. 13

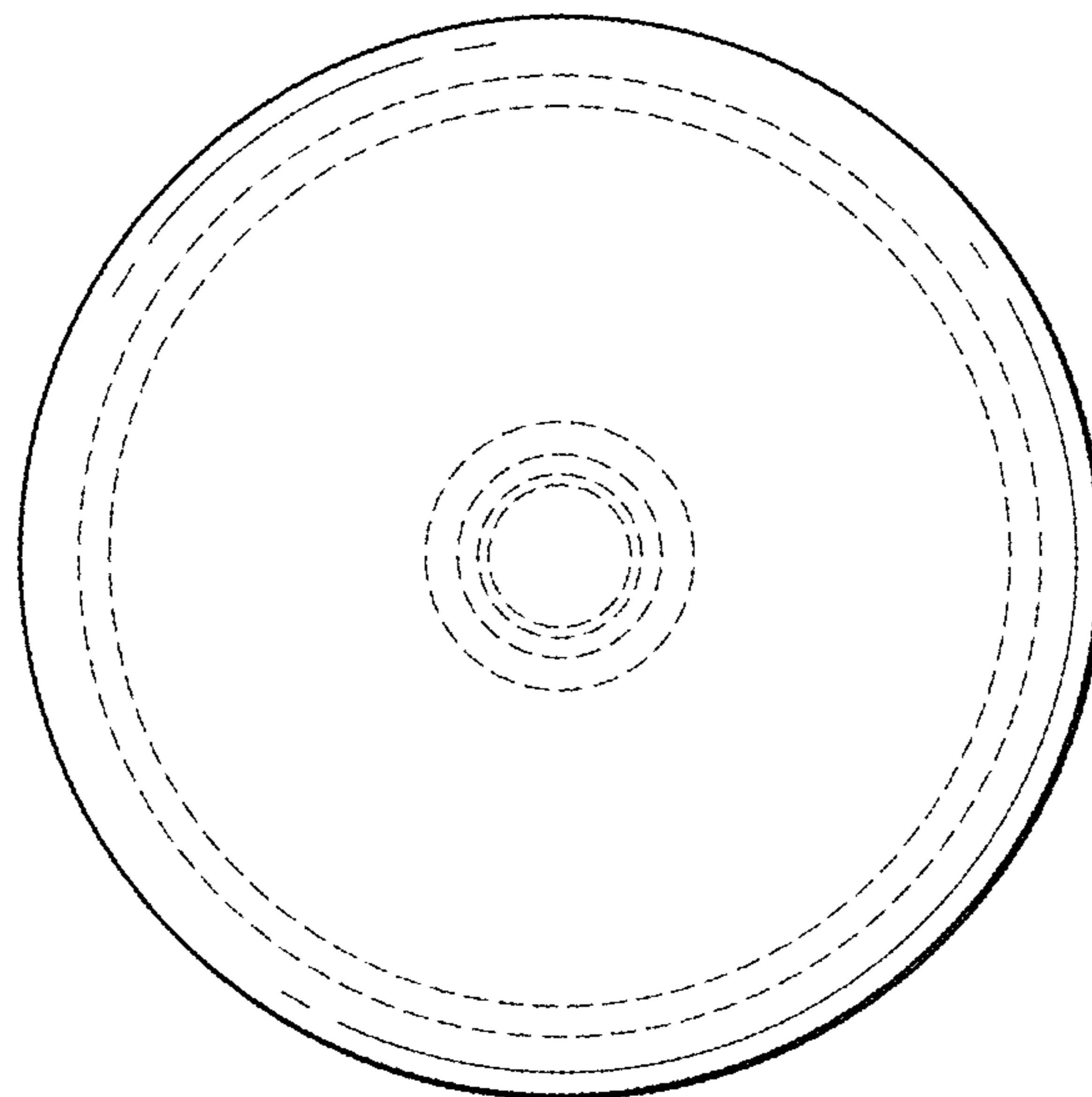


FIG. 14