

US00D434341S

United States Patent [19]

Kaválek

[11] Patent Number: Des. 434,341

[45] Date of Patent: ** Nov. 28, 2000

[54] CUT STONE

[75] Inventor: Jaroslav Kaválek, Liberec, Czech Rep.

[73] Assignee: **Preciosa, a.s.**, Czech Rep.

[**] Term: 14 Years

[21] Appl. No.: 29/090,886

[22] Filed: **Jul. 20, 1998**

Related U.S. Application Data

[62] Division of application No. 29/077,628, Oct. 3, 1997.

[30] Foreign Application Priority Data

Apı	: 4, 1997	[CZ]	Czech Rep PVZ 30035-97
Apr.	11, 1997	[CZ]	Czech Rep PVZ 30045-97
May	16, 1997	[CZ]	Czech Rep PVZ 30127-97
Jun	ı. 9, 1997	[CZ]	Czech Rep PVZ 30178-97
[51]	LOC (7)	Cl	11-01
[52]	U.S. Cl.		D11/90
[58]	Field of	Search	

[56] References Cited

U.S. PATENT DOCUMENTS

D. 98,249	4/1936	Goldblatt .
D. 99,568	5/1936	Cohn.
D. 99,779	5/1936	Cohn.
138,314	4/1873	Bruhl .
D. 232,965	9/1974	Atwell .
D. 268,653	4/1983	Sun.
D. 382,506	8/1997	Cohen.
D. 407,036	3/1999	Reisigl D11/90
469,496	2/1892	Bugbee .
484,934	10/1892	Jacobson.
809,531	1/1906	Schenck.
2,340,659	2/1944	Goldstein.
2,364,031	11/1944	Suderov .
2,519,547	8/1950	Colbert et al
3,835,665	9/1974	Kitchel .
5,612,102	3/1997	Nakama .

FOREIGN PATENT DOCUMENTS

24843 4/1997 Austria.

OTHER PUBLICATIONS

Swarovski Catalog Published 1989—4 pages (with Partial English Translation).

D. Swarovski and Co. Invoice Dated Jun. 24, 1994 (with Partial English Translation).

Primary Examiner—Ralf Seifert

Attorney, Agent, or Firm—Birch, Stewart, Kolasch & Birch, LLP

[57] CLAIM

I claim the ornamental design of a cut stone, as shown and described.

DESCRIPTION

FIG. 1 is a front, perspective view of a first embodiment of a cut stone showing a 10×10 turned chaton having a girdle forming a cylindrical surface on the stone at a connection point of the bases of my new design;

FIG. 2 is a bottom plan view of the first embodiment of the cut stone of FIG. 1;

FIG. 3 is a front, elevational view of the cut stone of FIG. 1, the rear side elevational view being the same;

FIG. 4 is a top plan view of the cut stone of FIG. 1;

FIG. 5 is a front, perspective view of a second embodiment of a cut stone showing a 12×12 turned chaton having a girdle forming a cylindrical surface on the stone at a connection point of the bases of my new design;

FIG. 6 is a bottom plan view of the second embodiment of the cut stone of FIG. 5;

FIG. 7 is a front, elevational view of the cut stone of FIG. 5, the rear side elevational view being the same;

FIG. 8 is a top plan view of the cut stone of FIG. 5;

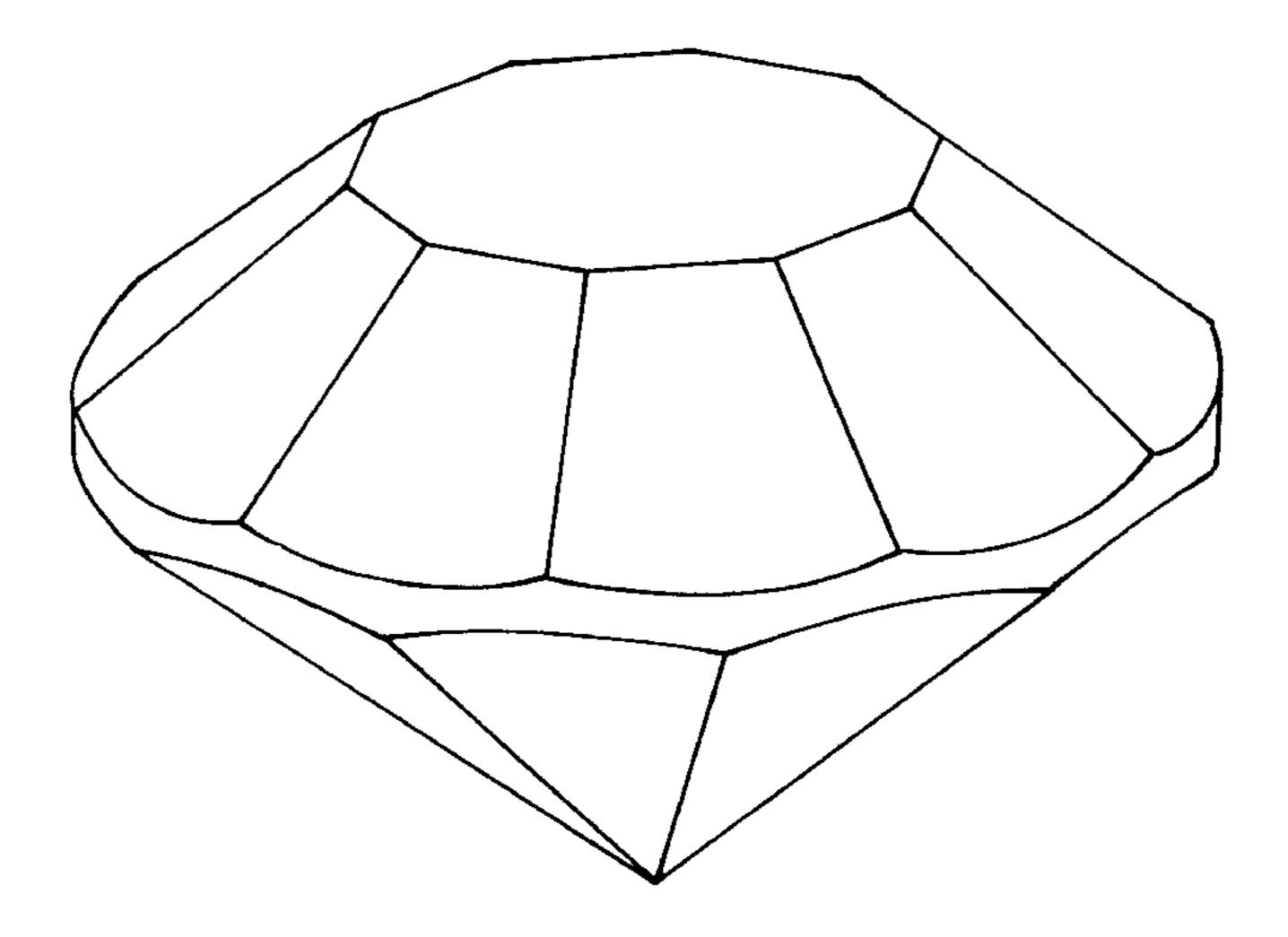
FIG. 9 is a front, perspective view of a third embodiment of a cut stone showing a 16×16 turned chaton having a girdle forming a cylindrical surface on the stone at a connection point of the bases of my new design;

FIG. 10 is a bottom plan view of the third embodiment of the cut stone of FIG. 9;

FIG. 11 is a front, elevational view of the cut stone of FIG. 9, the rear side elevational view being the same; and,

FIG. 12 is a top plan view of the cut stone of FIG. 9.

1 Claim, 6 Drawing Sheets



2, 15

FIG. 1

Nov. 28, 2000

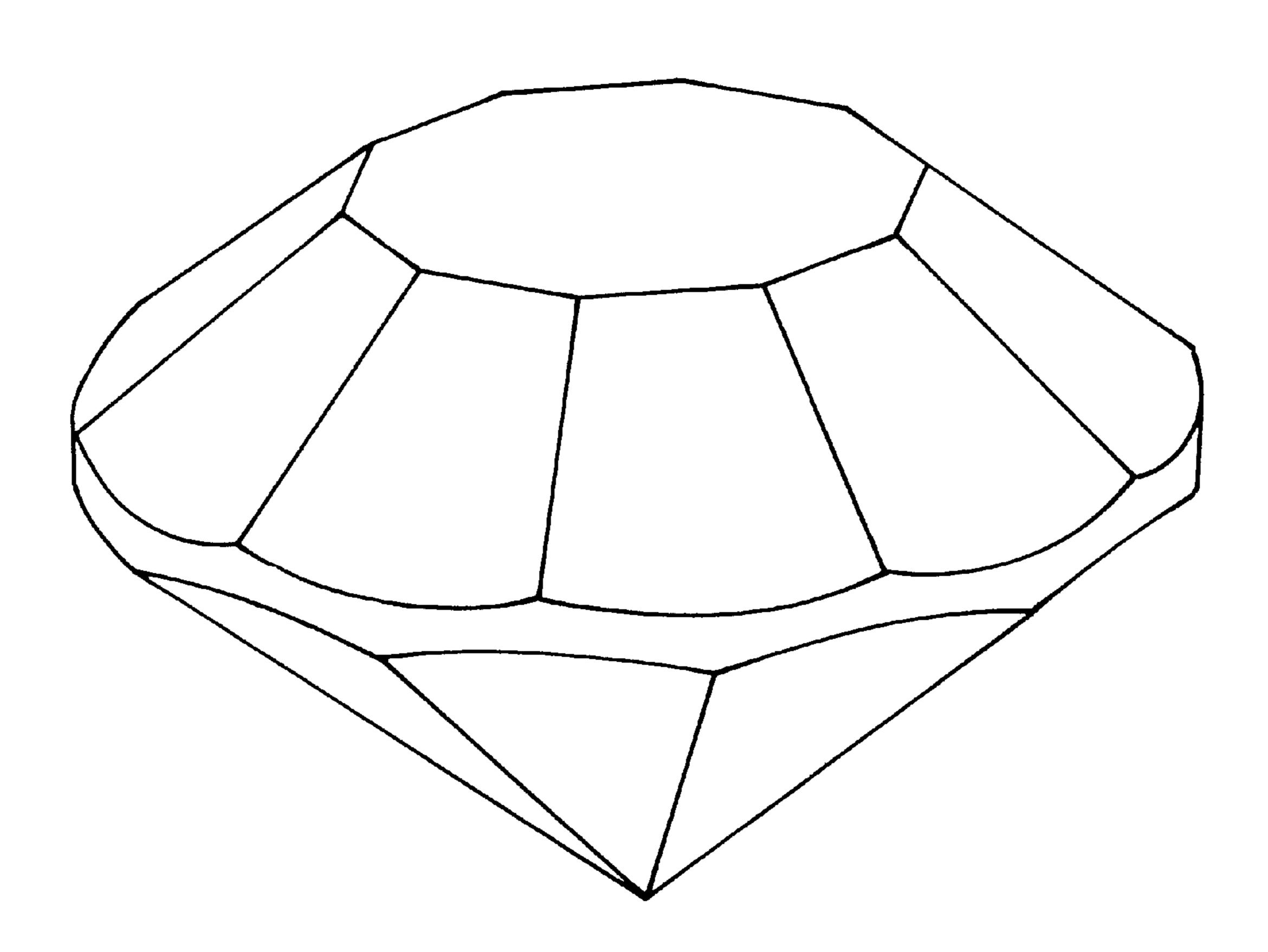


FIG. 2

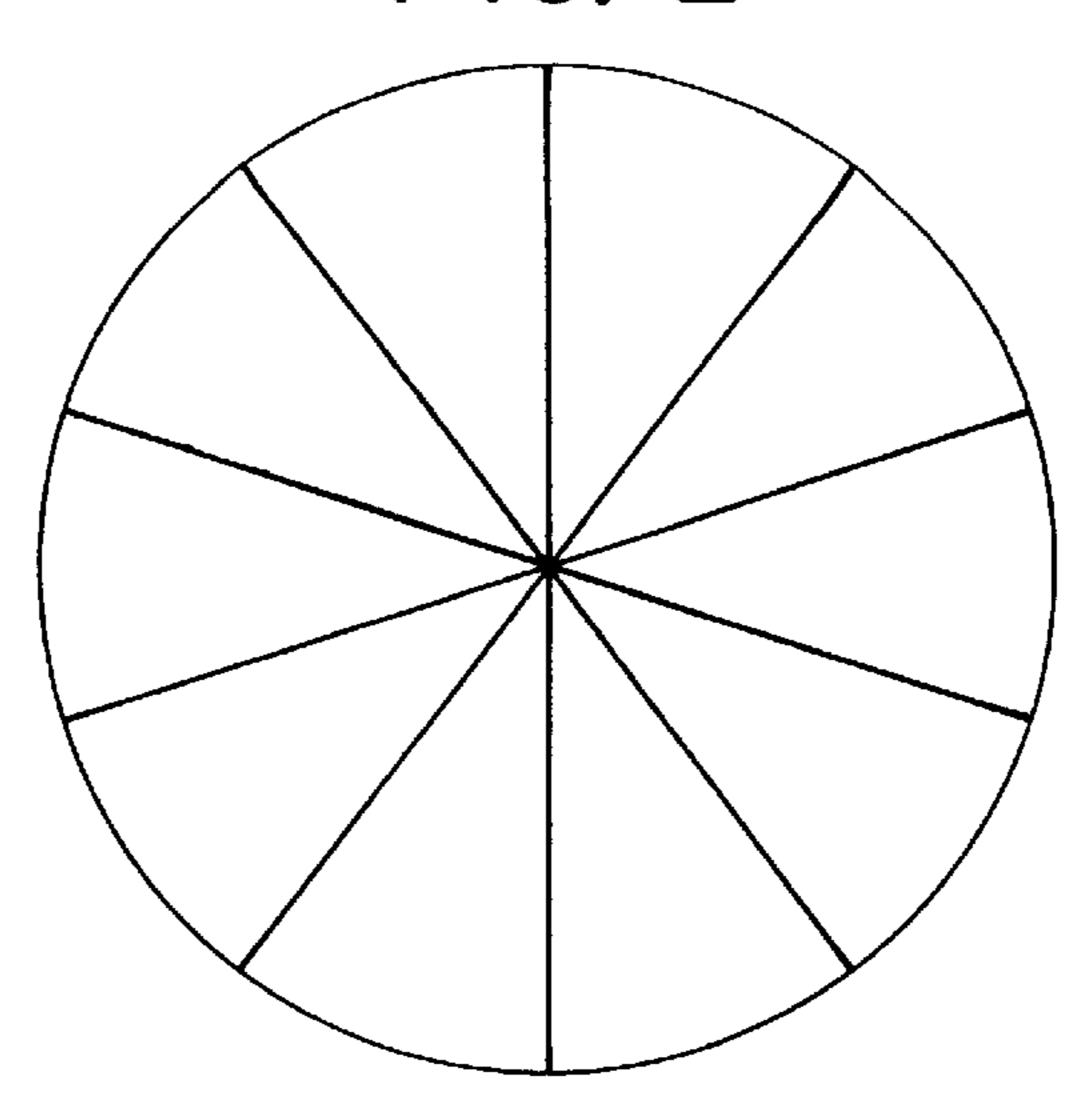


FIG. 3

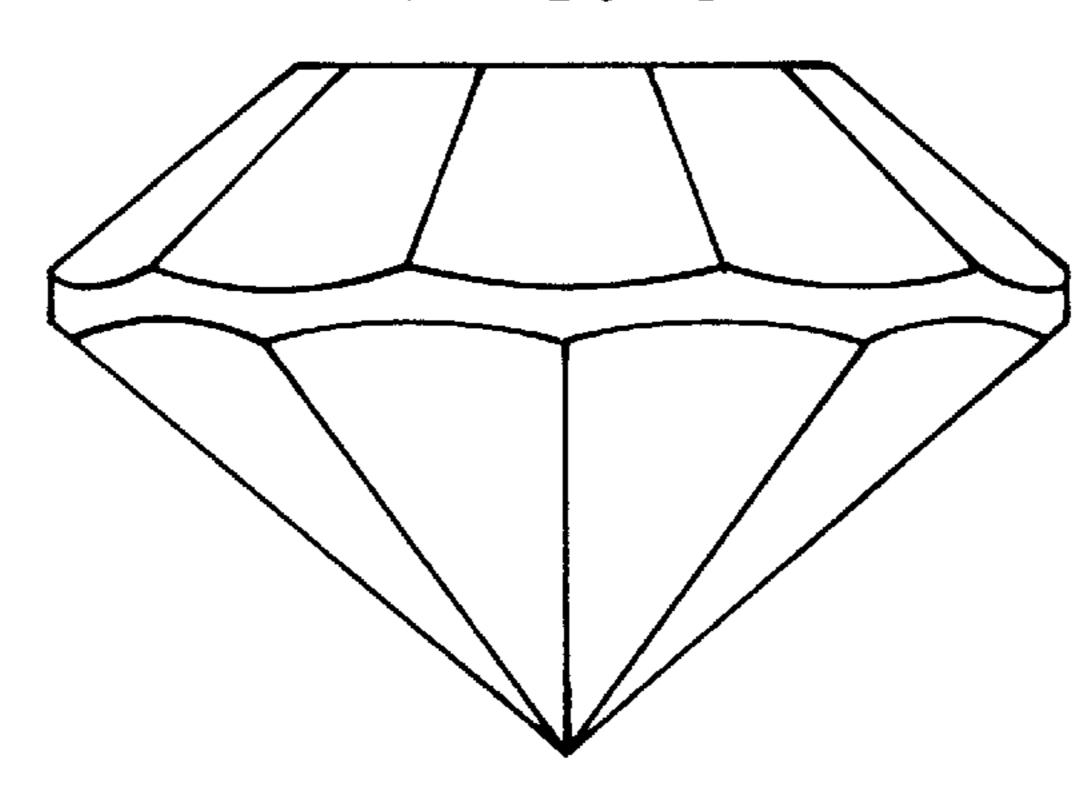


FIG. 4

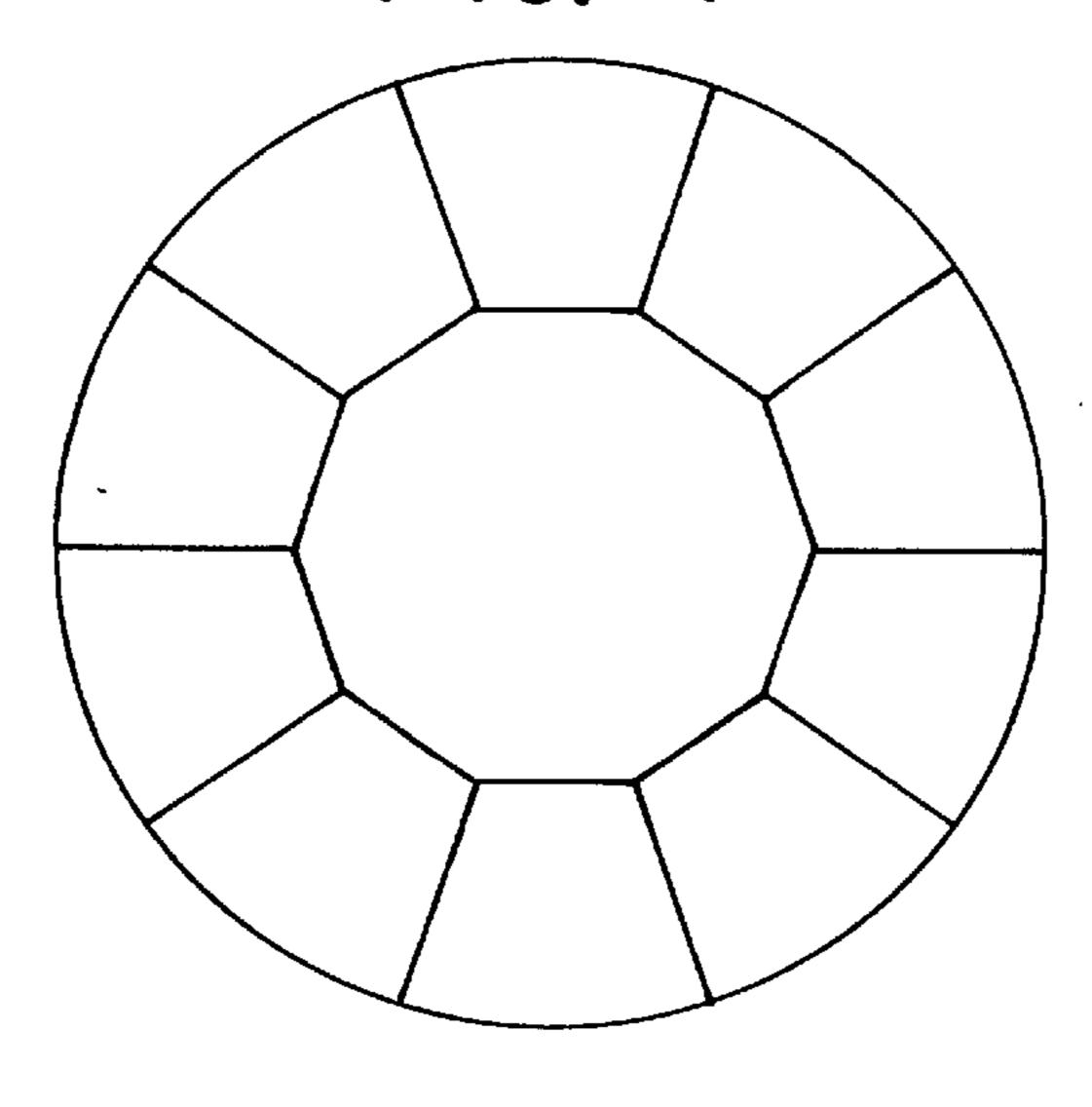


FIG. 5

Nov. 28, 2000

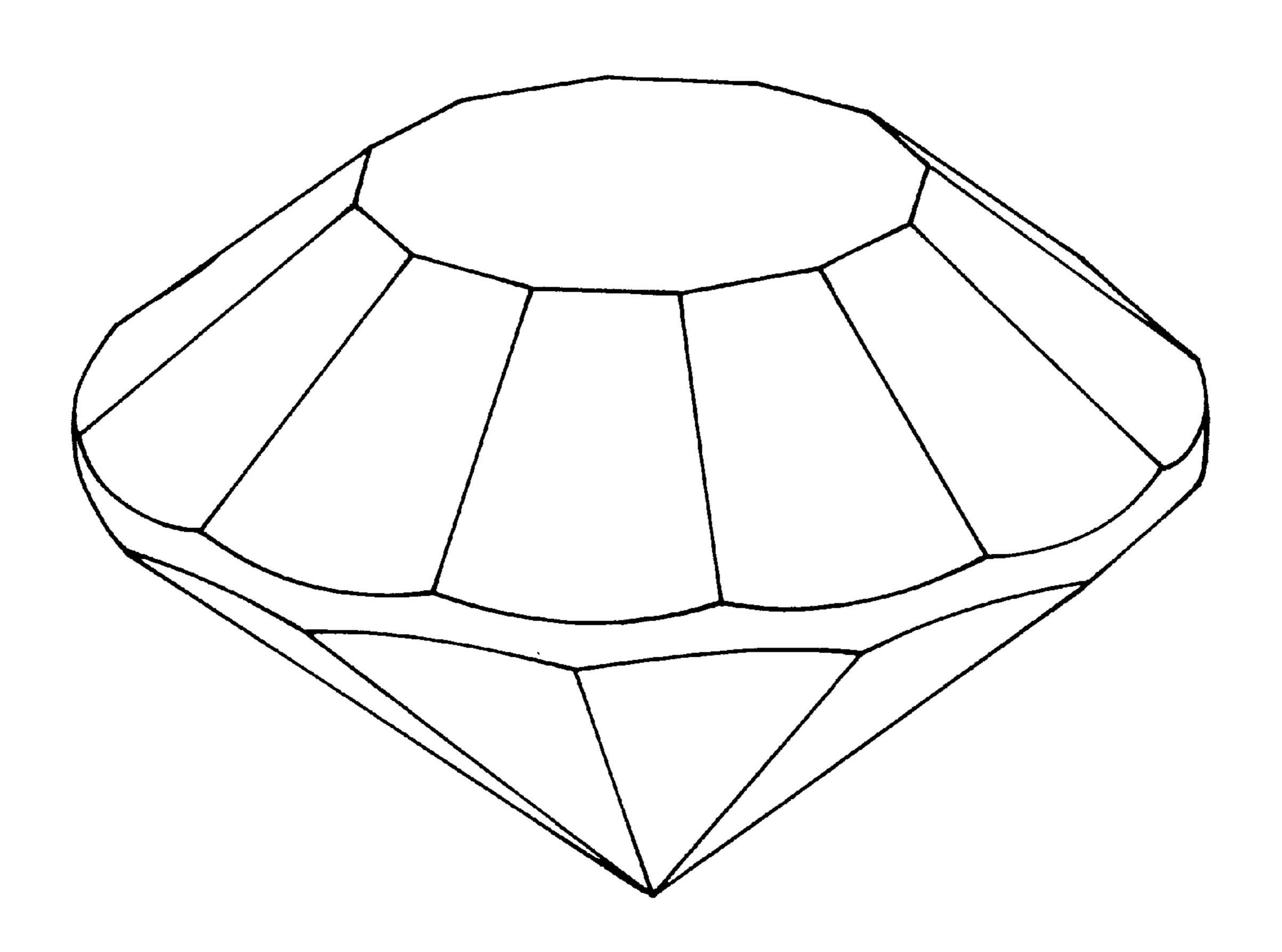


FIG. 6

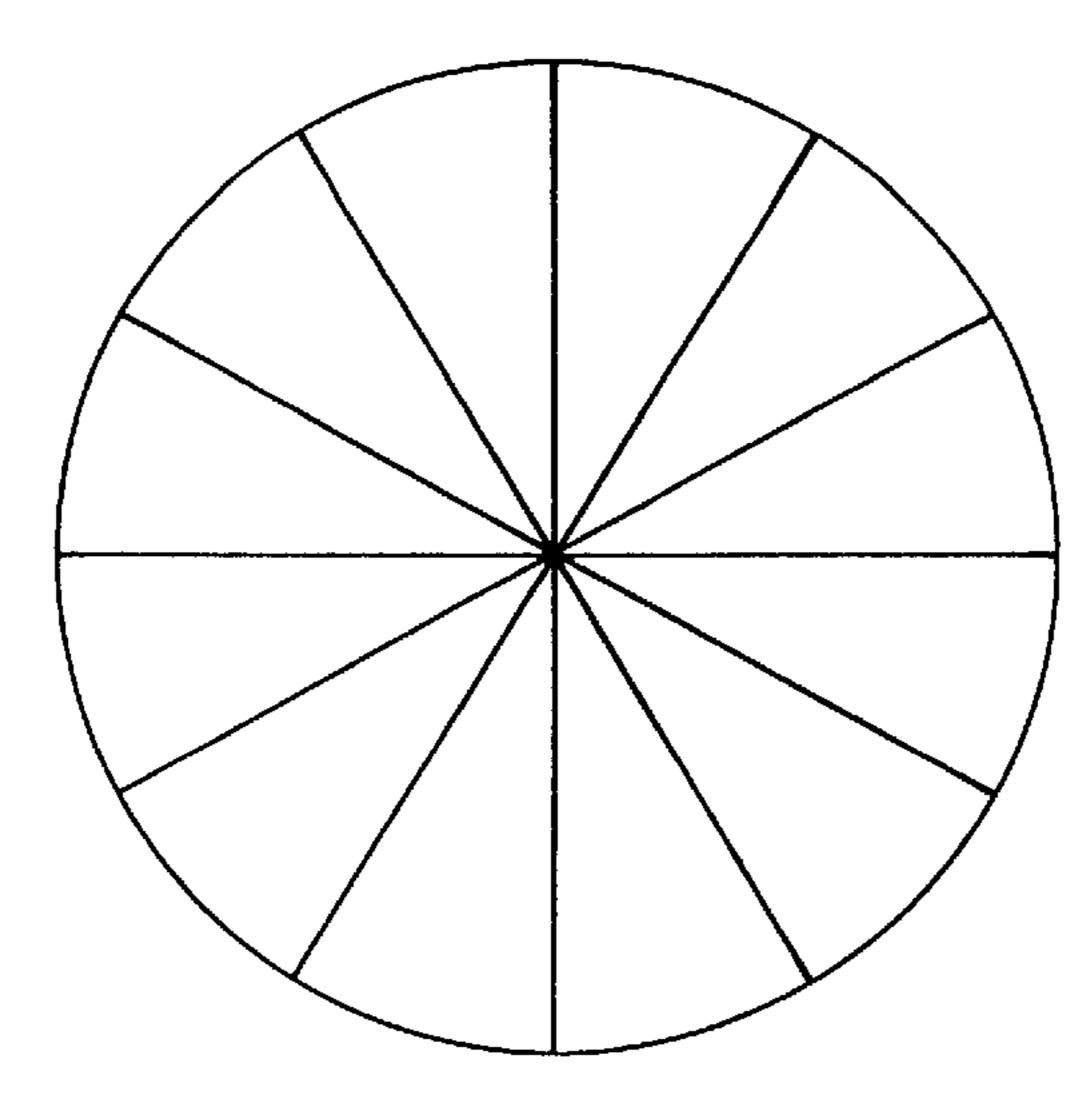


FIG. 7

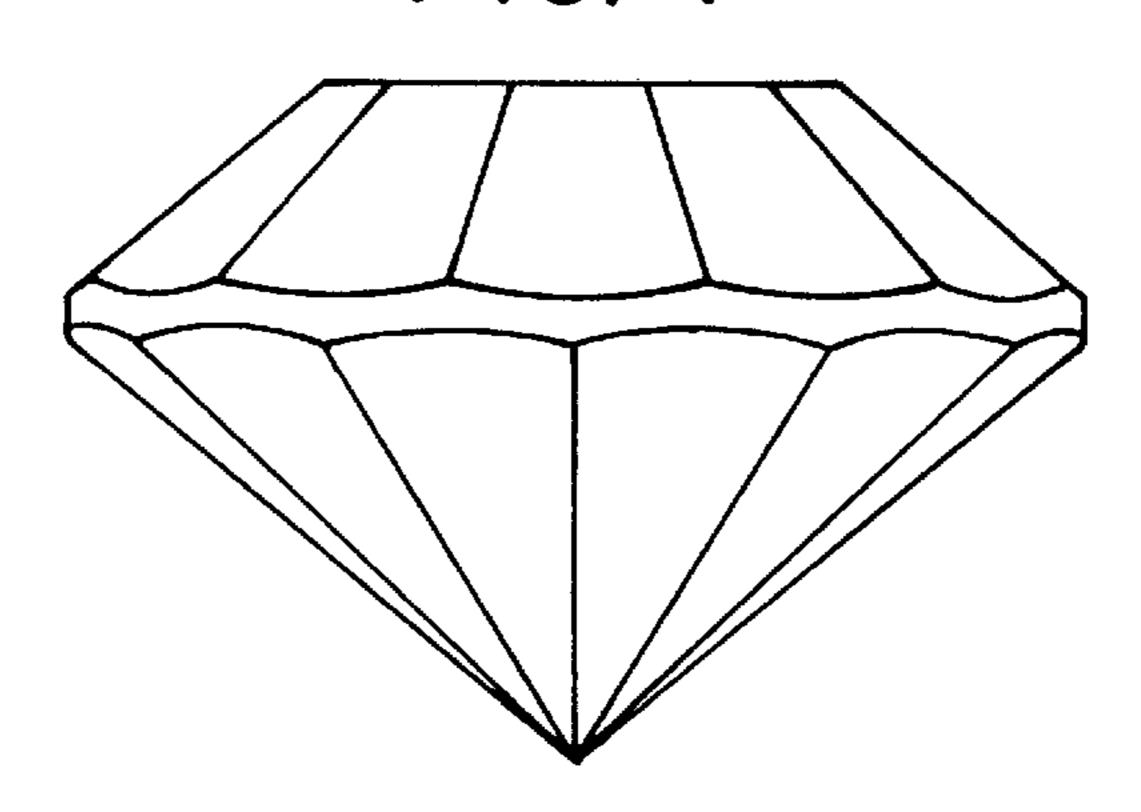


FIG. 8

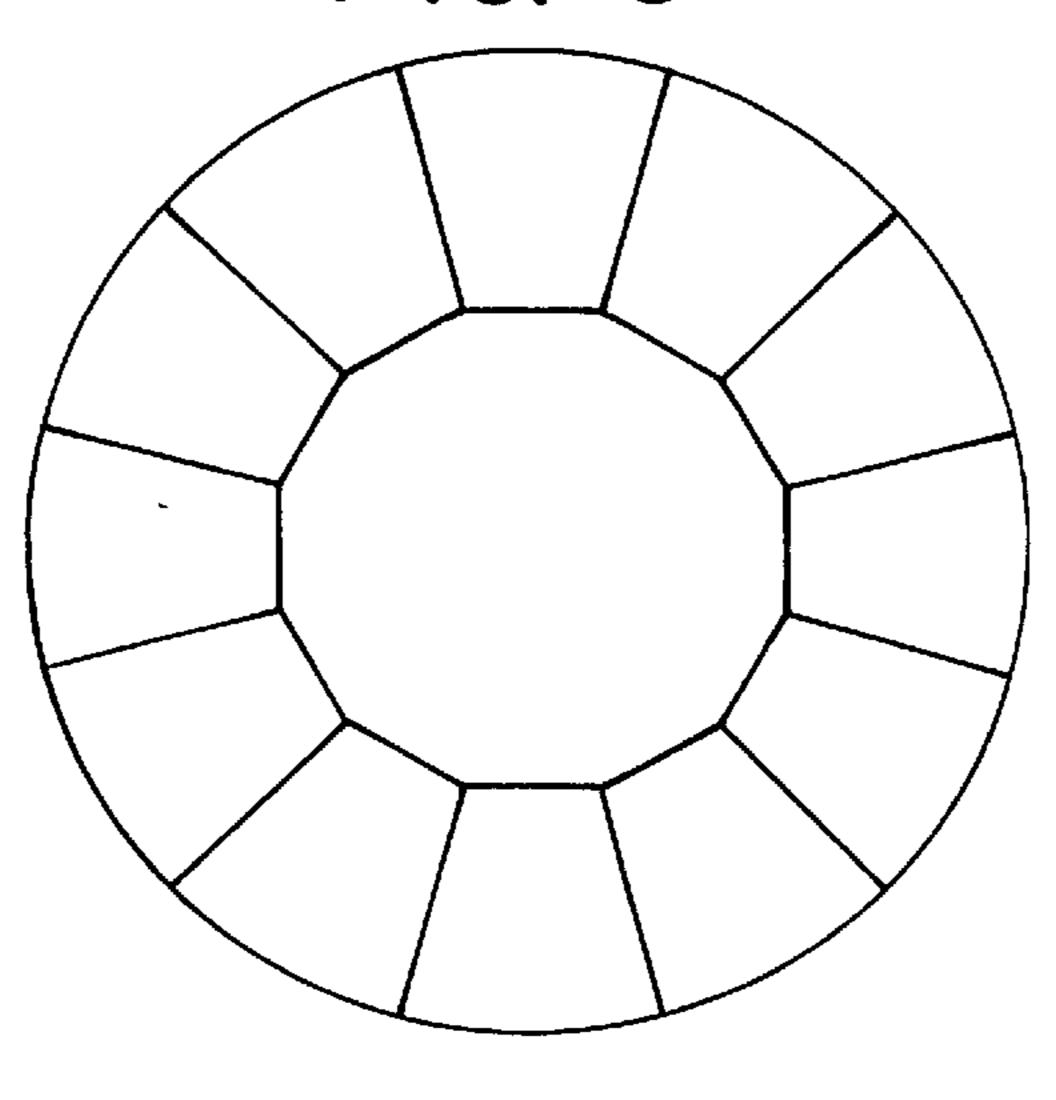


FIG. 9

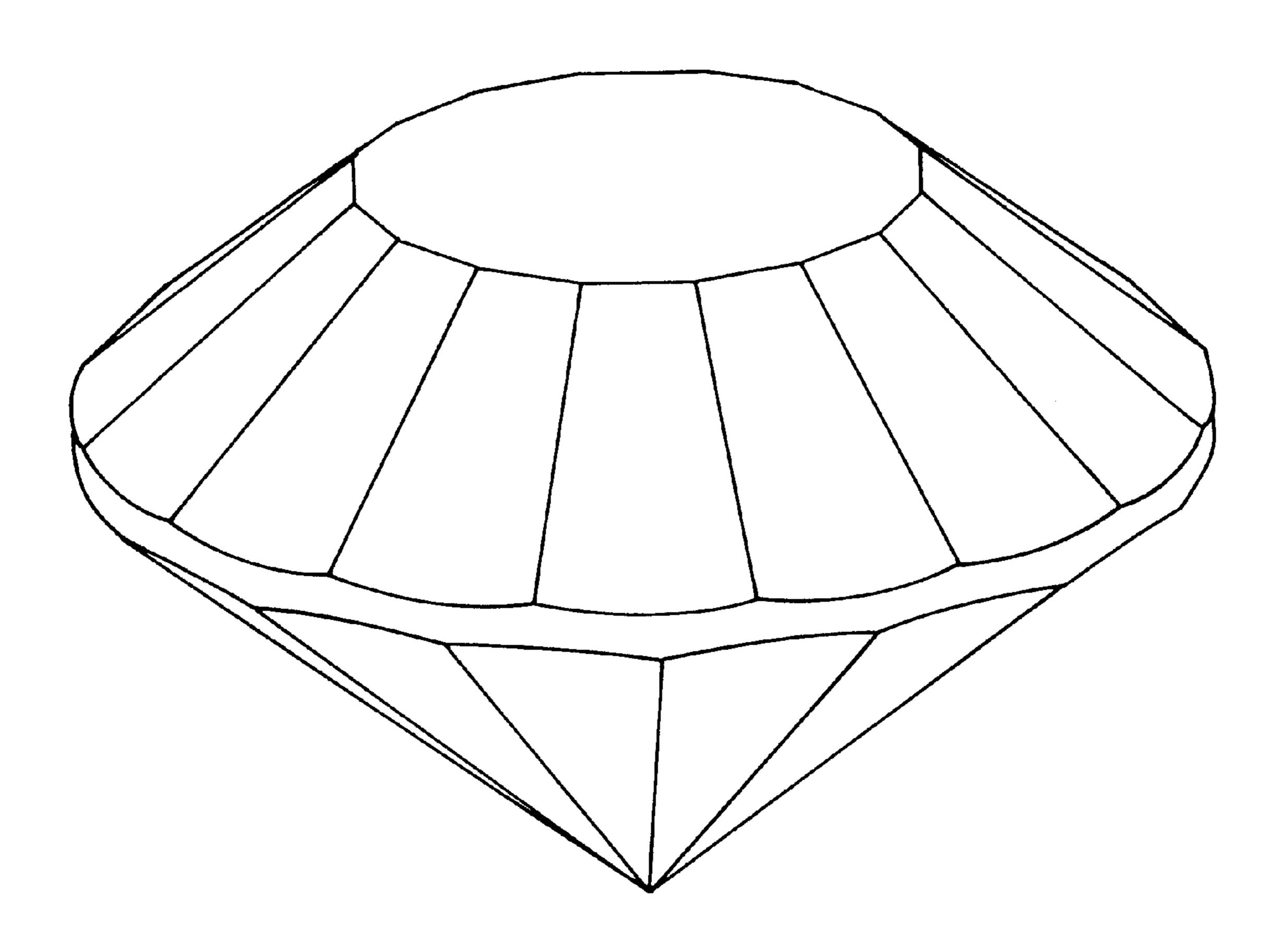


FIG. 10

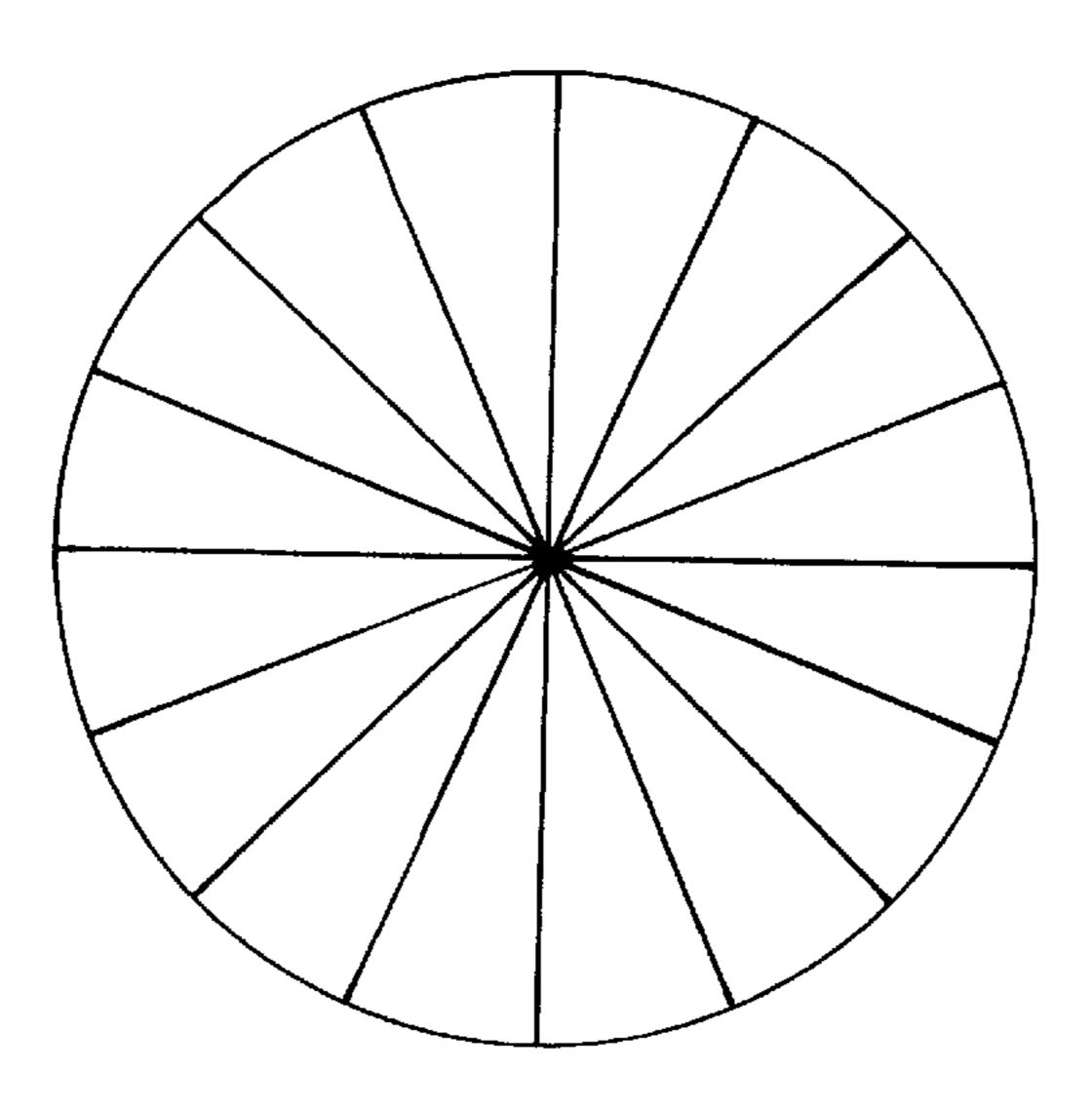


FIG. 11

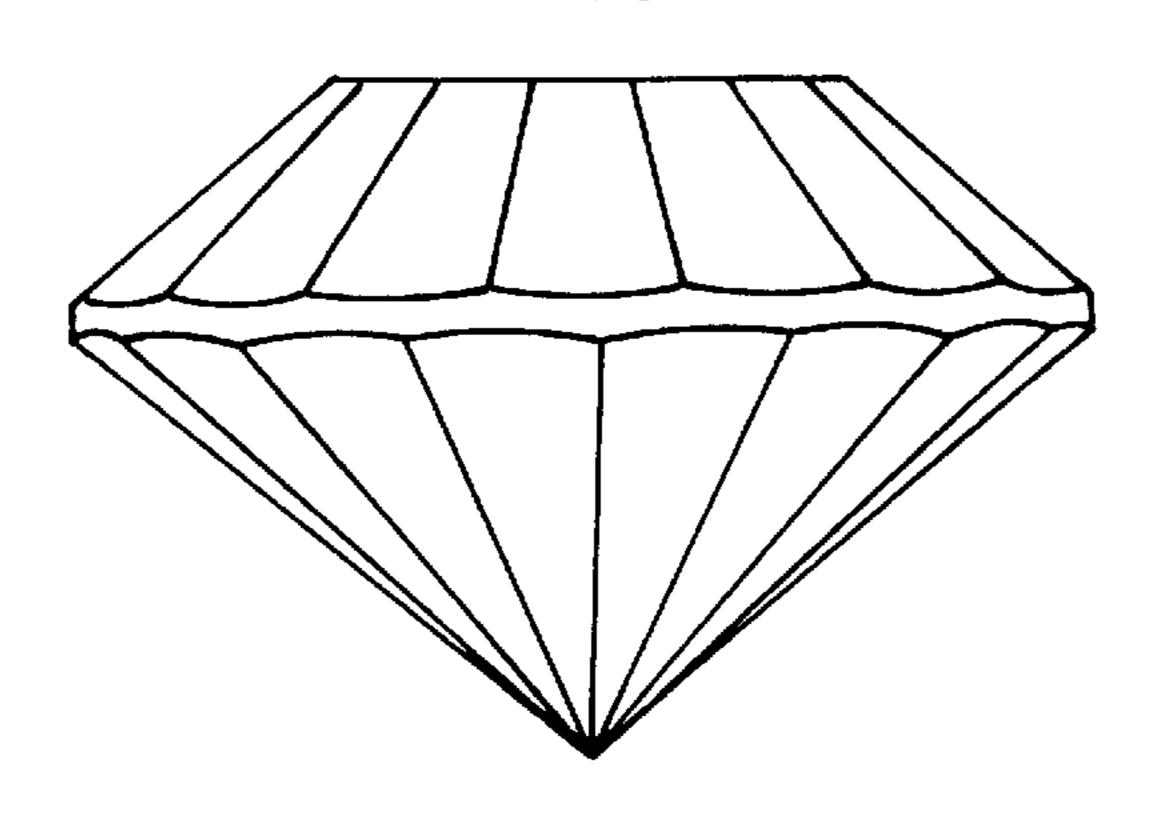


FIG. 12

