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(12) **United States Design Patent** (10) **Patent No.:** **US D461,765 S**  
**Nonaka** (45) **Date of Patent:** **\*\* Aug. 20, 2002**

(54) **AUTOMOBILE TIRE**

(75) Inventor: **Mie Nonaka**, Tokyo (JP)

(73) Assignee: **Bridgestone Corporation**, Tokyo (JP)

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

(21) Appl. No.: **29/139,123**

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(30) **Foreign Application Priority Data**

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(51) **LOC (7) Cl.** ..... **12-15**

(52) **U.S. Cl.** ..... **D12/594**

(58) **Field of Search** ..... D12/580, 586,  
D12/587, 590, 592, 593, 594, 595, 596,  
597, 598, 600, 601, 602, 603; 152/209.1,  
209.9, 209.13, 209.18, 209.19, 209.27

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- D284,179 S \* 6/1986 Kemp ..... D12/600
- D289,275 S \* 4/1987 Hinrichsen ..... D12/588
- D312,994 S \* 12/1990 Hayakawa et al. .... D12/594
- D336,269 S \* 6/1993 Hinrichsen et al. .... D12/600

**OTHER PUBLICATIONS**

- Delta Chaparral A/P Tire, 2000 Tread Design Guide, Jan. 2000, p. 26. 1/2.\*
- Bridgestone V-Steel Mix VSX Tire, 2000 Tread Design Guide, Jan. 2000, p. 80. 4/3.\*
- Kumho Cargomate 874 Tire, 2000 Tread Design Guide, Jan. 2000, p. 97. 1/4.\*

Yokohama TY025 Tire, 2000 Tread Design Guide, Jan. 2000, p. 118. 3/2.\*

Cordovan Power King D6 Steel Radial Drive Tire, 2000 Tread Design Guide, Jan. 2000, p. 124. 4/4.\*

Firestone FD663 and T546 Radial Tires, 2000 Tread Design Guide, Jan. 2000, p. 130. 2/3 & 2/4.\*

Bandag Eclipse DSN III Over the Road Drive Tire, 2000 Tread Design Guide, Jan. 2000, p. 219. 3/2.\*

\* cited by examiner

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(57) **CLAIM**

The ornamental design for an automobile tire, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an automobile tire, it being understood that the tread pattern repeats uniformly throughout the circumference of the tire.

FIG. 2 is a front elevation view thereof, a top plan view, the bottom plan view and the rear elevation view are identical with the front elevation view.

FIG. 3 is a left side elevation view thereof, the right side elevation view is identical with the left side elevation view.

FIG. 4 is an enlarged fragmentary front elevation view thereof; and,

FIG. 5 is a cross-sectional view thereof taken along line 5—5 in FIG. 4.

In the drawings, the dark stippled surface shading represents the recessed portion of the tread grooves, having a depth as best shown in FIG. 5.

**1 Claim, 5 Drawing Sheets**

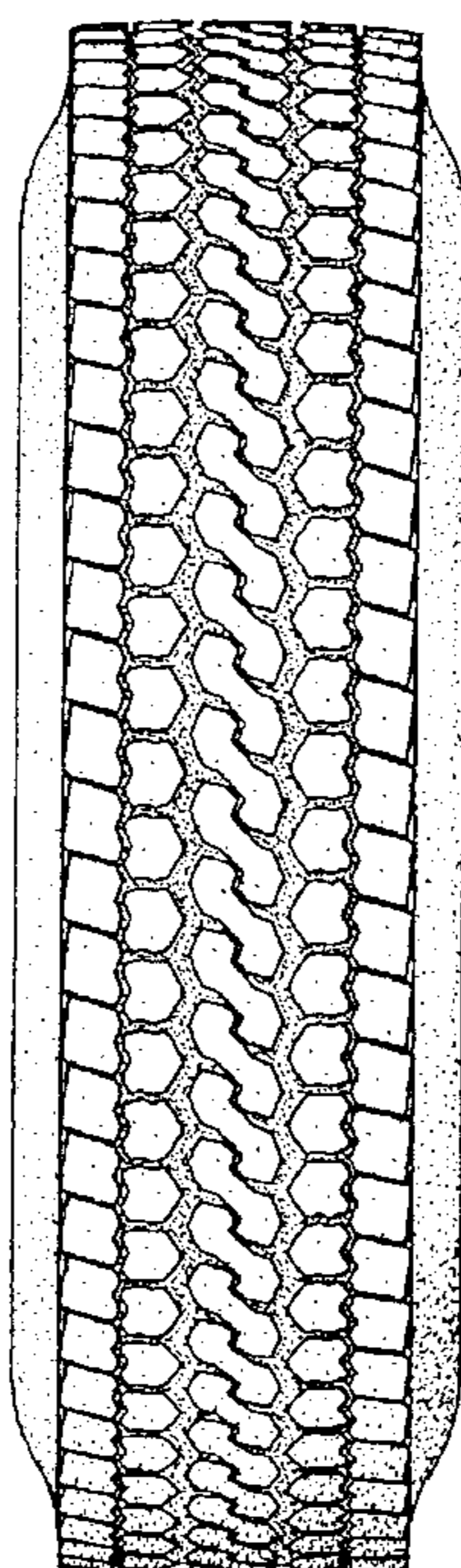


FIG. 1

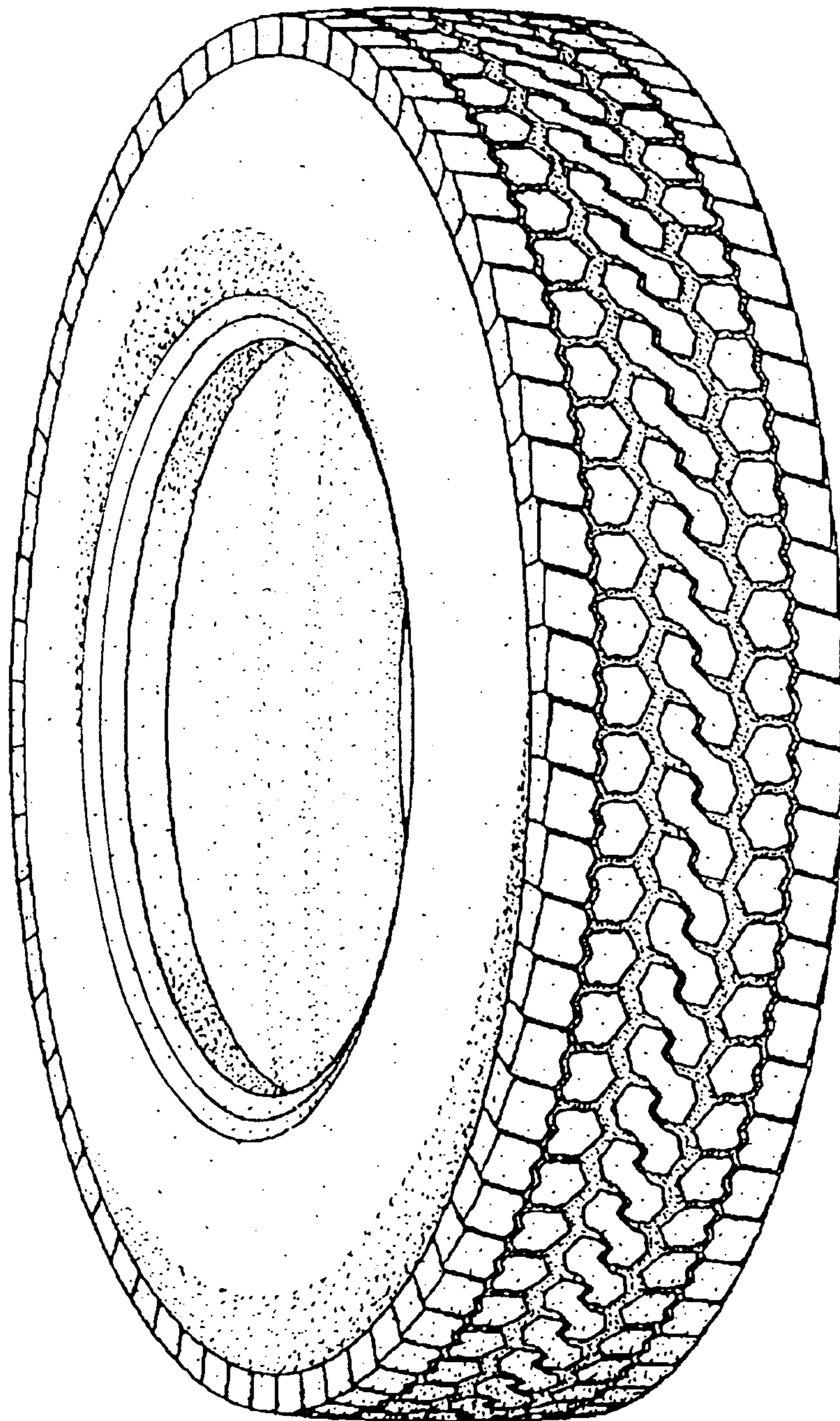


FIG. 2

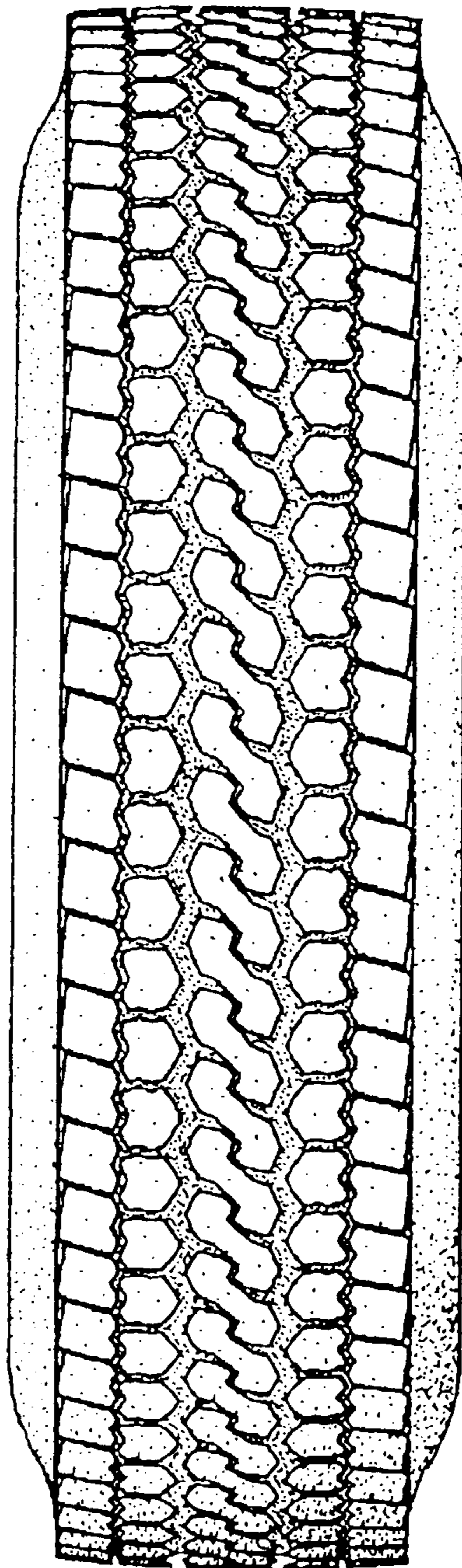




FIG. 3

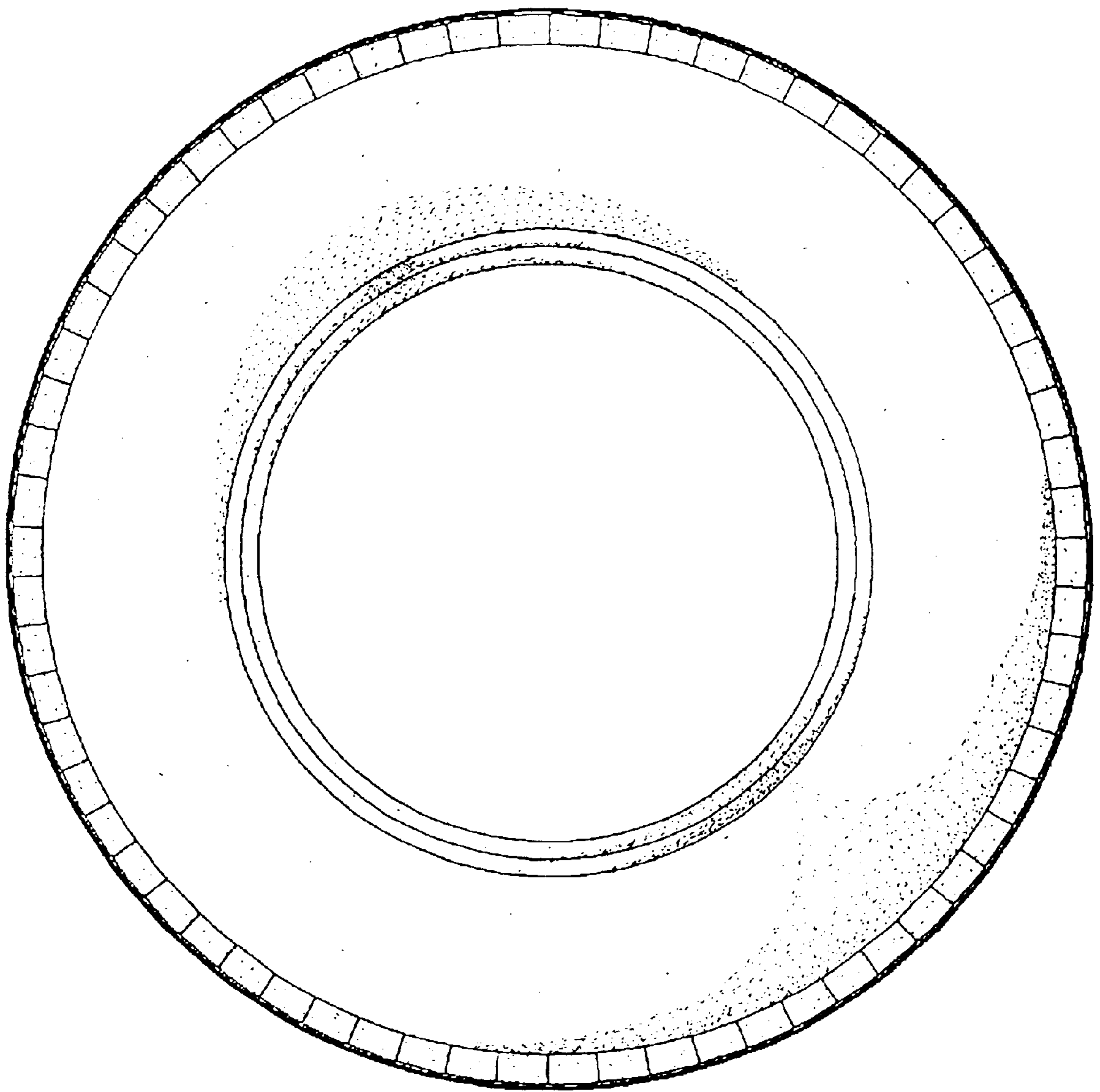
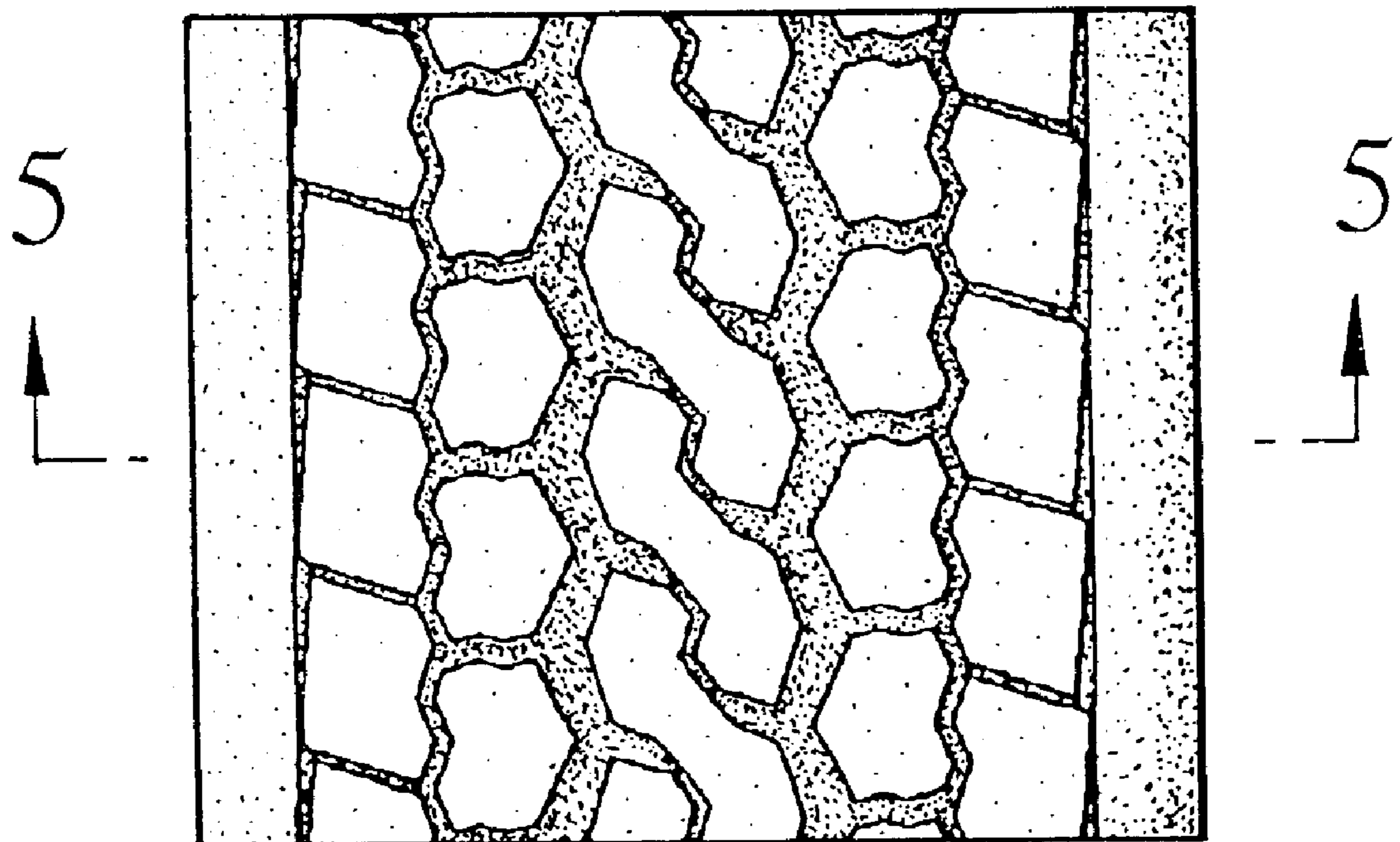


FIG. 4



# FIG. 5

