

US00D499693S

(12) **United States Design Patent** (10) **Patent No.:** **US D499,693 S**  
**Williams** (45) **Date of Patent:** **\*\* Dec. 14, 2004**

(54) **TIRE TREAD**

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

(21) Appl. No.: **29/193,475**

(22) Filed: **Jul. 24, 2003**

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

(52) **U.S. Cl.** ..... **D12/590**

(58) **Field of Search** ..... D12/551, 553,  
D12/555-6, 589, 588-91; 152/209.1, 209.11,  
209.13, 209.18, 209.25

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D365,068 S	*	12/1995	Kotanides et al.	.....	D12/589
D386,730 S	*	11/1997	Hubbell, Jr.	.....	D12/588
D388,375 S	*	12/1997	Harpes et al.	.....	D12/590
D390,519 S		2/1998	White	.....	D12/147
D402,942 S		12/1998	Custons et al.	.....	D12/147
D403,994 S		1/1999	Williams	.....	D12/146
D436,900 S	*	1/2001	Buresh et al.	.....	D12/588
D442,526 S	*	5/2001	Lassan et al.	.....	D12/586
D454,536 S		3/2002	Oliver	.....	D12/603

**OTHER PUBLICATIONS**

Medalist Warrior TR Tire, 2002 Tread Design Guide, Jan. 2002, p. 46. 2/4.\*

Nokian NRT2 Tire, 2002 Tread Design Guide, Jan. 2002, p. 54. 4/4.\*

Roadmaster Rampage G-T Tire, 2002 Tread Design Guide, Jan. 2002, p. 59. 4/1.\*

Tread Design Guide, 1997, p. 24, DELTA Akuret GT.

Tread Design Guide, 1997, p. 39, HANKOOK H704 Radial. Tread Design Guide, 1997, p. 33, GENERAL Ameri\*400SL.

Tread Design Guide, 1997, p. 45, LARAMIE LTD-1011 Premium Touring.

Tread Design Guide, 2002, p. 15, AURORA Radial H710.

Tread Design Guide, 2002, p. 37, HANKOOK Ventus H101.

Tread Design Guide, 2002, p. 53, NEXEN SB-650.

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a tire tread, as shown and described.

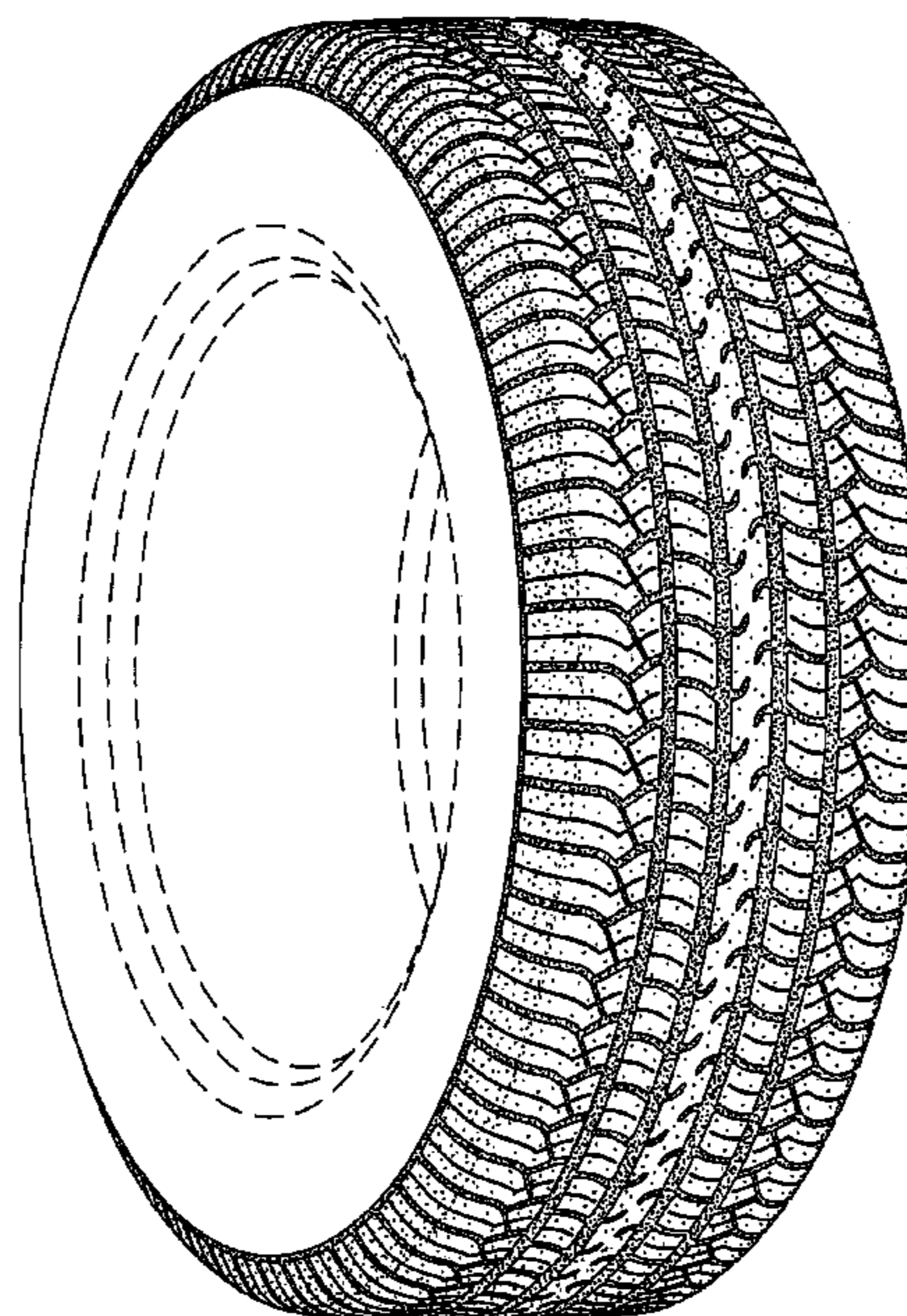
**DESCRIPTION**

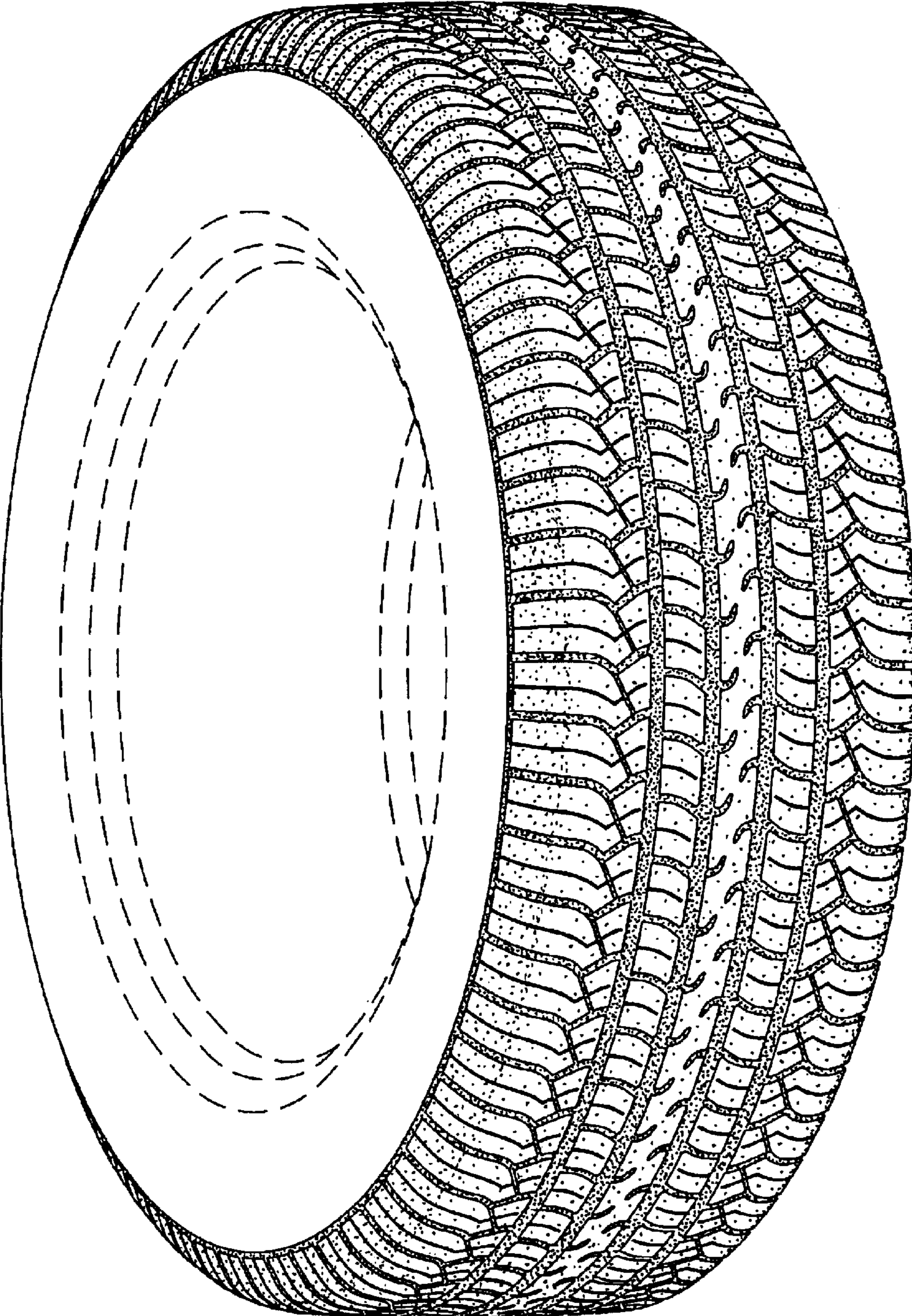
FIG. 1 is a perspective view of a tire tread showing my new design, it being understood that the tread pattern repeats circumferentially throughout the outer circumference and shoulder of a tire, the opposite side perspective view being an inverted image thereof; and,

FIG. 2 is an enlarged fragmentary front elevation view of the tire tread thereof of FIG. 1.

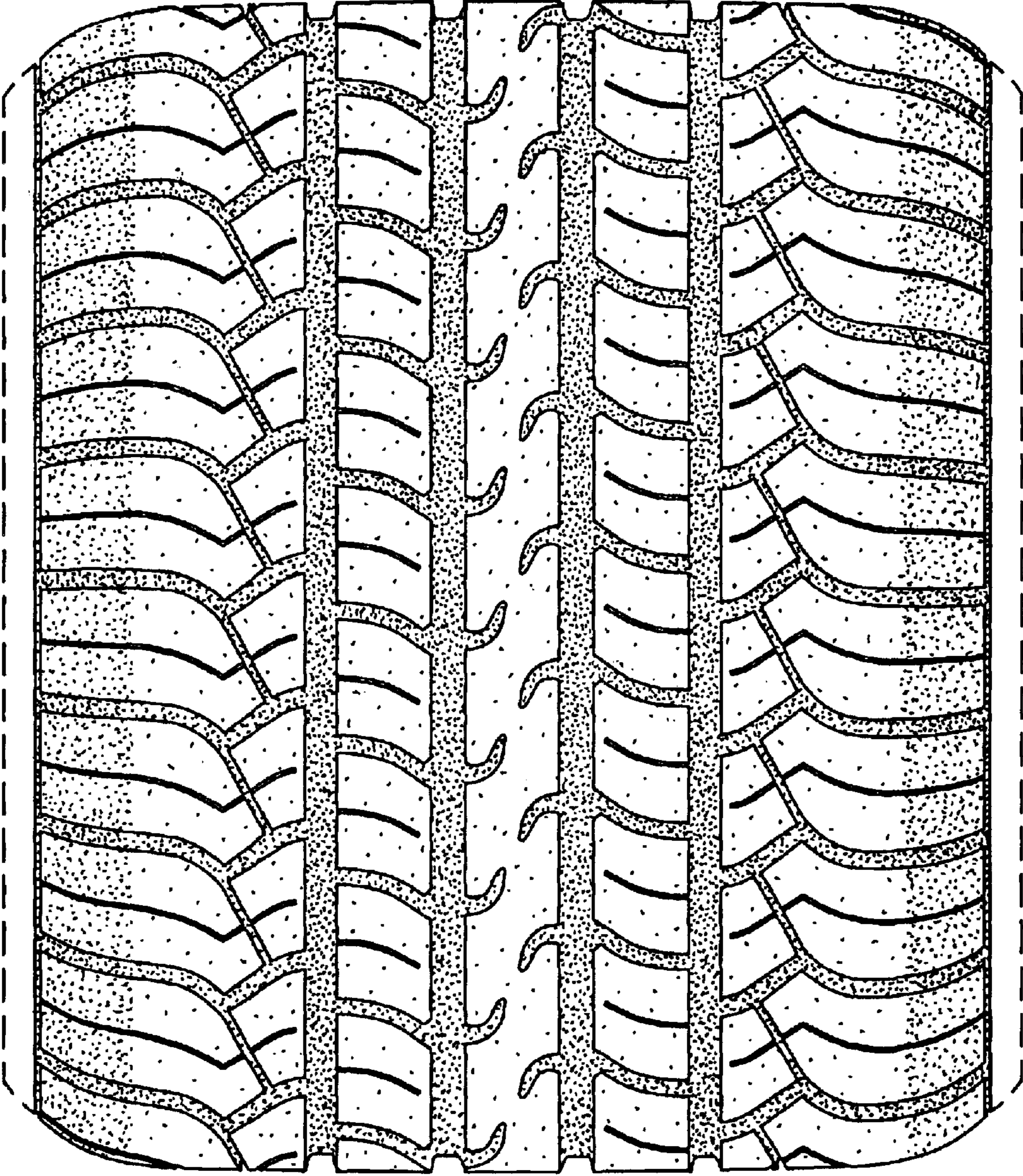
In the drawings, the dark stippled surface shading represents the recessed portion of the tread grooves, having a depth as best shown along the right edge of FIG. 1. The broken line disclosure of the tire sidewall and inner bead is for illustrative purposes only and forms no part of the claimed design.

**1 Claim, 2 Drawing Sheets**





*Fig. 1*



*Fig. 2*