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(12) **United States Design Patent** (10) **Patent No.:** **US D472,517 S**  
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(54) **TIRE TREAD**

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

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

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

(58) **Field of Search** ..... D12/551, 553,  
D12/555, 556, 586, 588, 590, 591, 600;  
152/209.1, 209.9, 209.13, 209.25, 209.28

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D370,442 S	*	6/1996	Guspodin et al.	.....	D12/591
D374,644 S	*	10/1996	Guspodin et al.	.....	D12/591
D402,942 S		12/1998	Custons et al.	.....	D12/147
D403,994 S		1/1999	Williams	.....	D12/146
D426,502 S	*	6/2000	O'Neill et al.	.....	D12/586

**OTHER PUBLICATIONS**

Toyo Spectrum Tire, 2000 Tread Design Guide, Jan. 2000,  
p. 69. 2/2 & 2/3.\*

Gislaved Speed 306V Tire, 2001 Tread Design Guide, Jan.  
2001, p. 35. 1/4.\*

Polaris Precision Sport SR Tire, 2001 Tread Design Guide,  
Jan. 2001, p. 58. 4/2.\*

Tread Design Guide, 1997, p. 12, AURORA 868.

Tread Design Guide, 2000, p. 41, KUMHO ECSTA HP 4.

Tread Design Guide, 2000, p. 49, MOHAWK Predator SRS.

Tread Design Guide, 1997, p. 56, NATIONAL Akuret GT.

Tread Design Guide, 1999, p. 13, AVON CR338.

Tread Design Guide, 1999, p. 57, OHTSU HS200.

Tread Design Guide, 1999, p. 73, ULTRA-TECH Aqua-T-  
ech.

\* cited by examiner

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(57) **CLAIM**

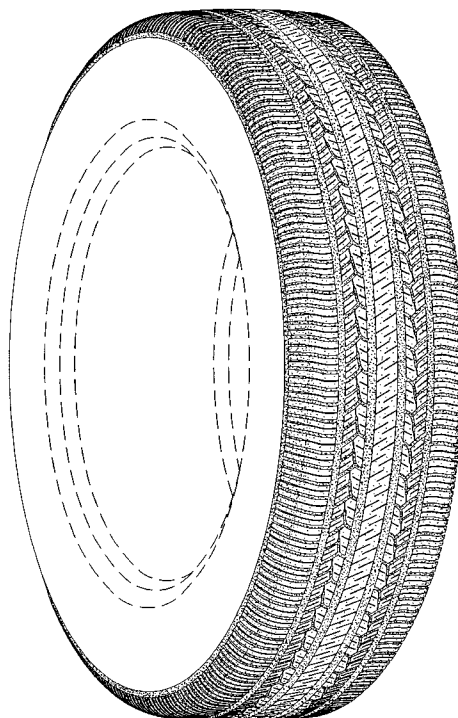
The ornamental design for a tire tread, as shown and  
described.

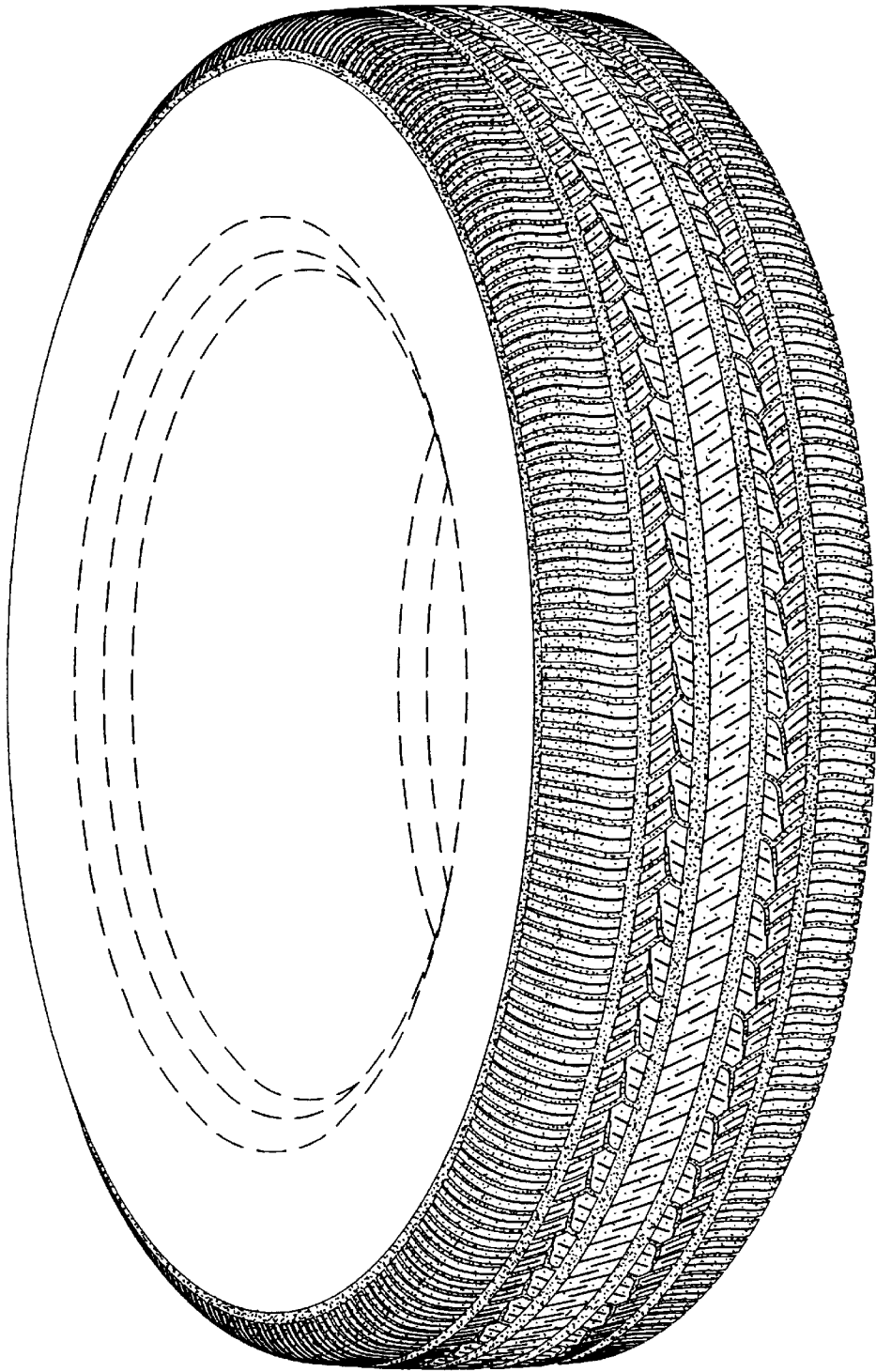
**DESCRIPTION**

FIG. 1 is a perspective view of a tire tread showing our new  
design, it being understood that a tread pattern is repeated  
over the outer circumference and shoulder of the tire, the  
opposite side perspective view being identical thereto; and,  
FIG. 2 is an enlarged fragmentary front elevation view of the  
tread pattern of FIG. 1.

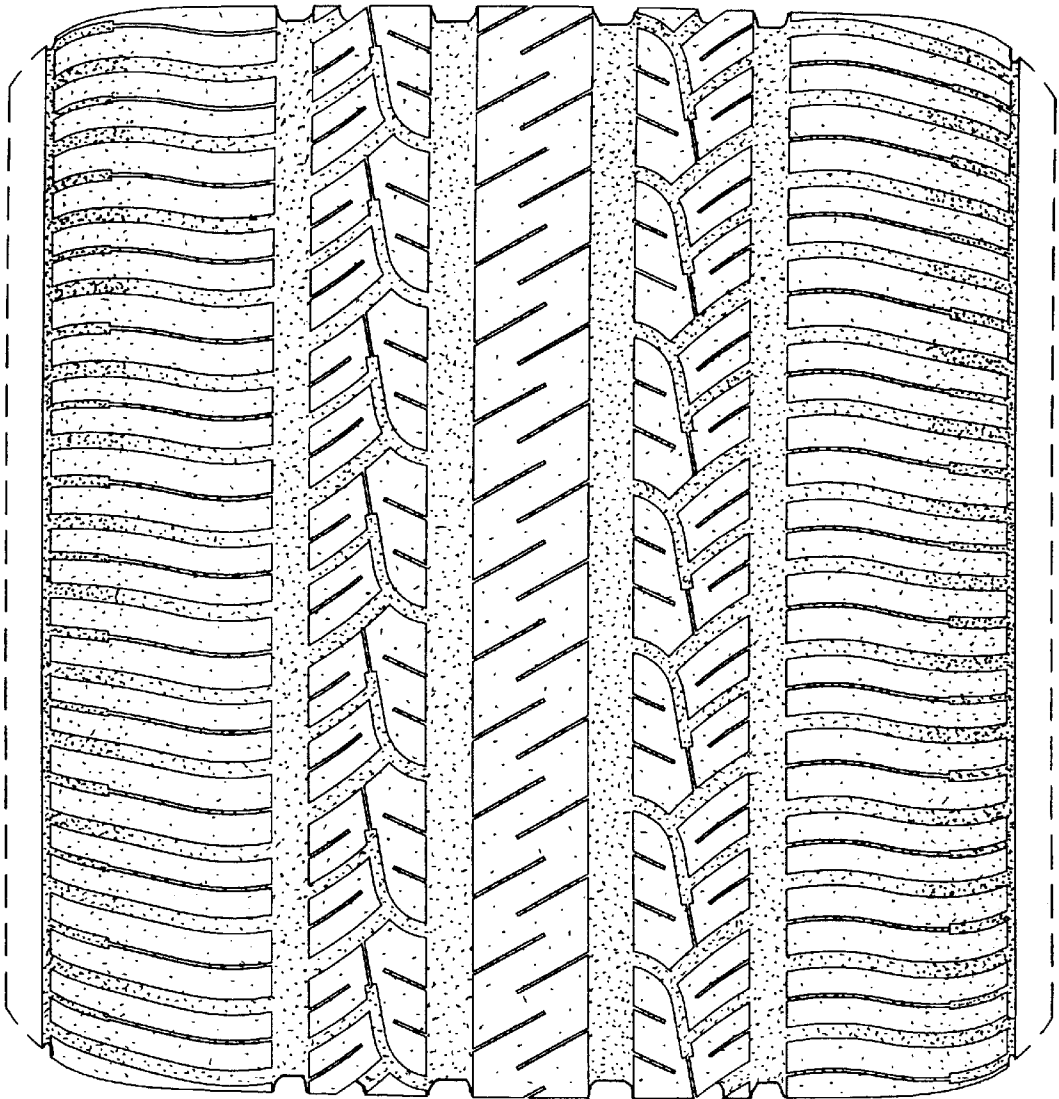
In the drawings, the dark stippled surface shading represents  
the recessed portion of the tread grooves, having a depth as  
best shown along the right edge of FIG. 1. The broken line  
disclosure of a tire sidewall and inner bead is for illustrative  
purposes only and forms no part of the claimed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

**1 Claim, 2 Drawing Sheets**





*Fig. 1*



*Fig. 2*