



US00D627082S

(12) **United States Design Patent**  
**Brunelli**

(10) **Patent No.:** **US D627,082 S**  
(45) **Date of Patent:** **\*\* Nov. 9, 2010**

(54) **GLASS**

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(73) Assignee: **Uniao Brasileira de Vidros S.A.**, Sao Paulo (BR)

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

(21) Appl. No.: **29/353,561**

(22) Filed: **Jan. 11, 2010**

(30) **Foreign Application Priority Data**

Jul. 10, 2009 (BR) ..... DI6902526

(51) **LOC (9) Cl.** ..... **25-01**

(52) **U.S. Cl.** ..... **D25/103**

(58) **Field of Classification Search** ..... D25/103, D25/104, 106, 109–111, 113, 138, 149, 157–163; D6/306, 470–494; 428/13, 34, 426; 52/204.59, 52/171.3, 306; D5/53

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D30,964 S 6/1899 Schmitt

(Continued)

**FOREIGN PATENT DOCUMENTS**

BR DI 5401776-9 3/1996

**OTHER PUBLICATIONS**

U.S. Appl. No. 29/326,506, filed Oct. 20, 2008; In re: Brunelli entitled *Pattern for Glass*.

(Continued)

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(57) **CLAIM**

The ornamental design for a glass, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an embodiment of glass according to my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a bottom plan view thereof;

FIG. 4 is a front side elevation view thereof;

FIG. 5 is a rear side elevation view thereof;

FIG. 6 is a left side elevation view thereof;

FIG. 7 is a right side elevation view thereof;

FIG. 8 is an enlarged top plan view of a portion shown in the broken line area 8 in FIG. 2;

FIG. 9 is a cross-section view thereof taken along line 9—9 in FIG. 8;

FIG. 10 is an enlarged perspective view of a portion shown in the broken line area 8 in FIG. 2;

FIG. 11 is a perspective view of an embodiment of glass according to my new design;

FIG. 12 is a top plan view thereof;

FIG. 13 is a bottom plan view thereof;

FIG. 14 is a front side elevation view thereof;

FIG. 15 is a rear side elevation view thereof;

FIG. 16 is a left side elevation view thereof;

FIG. 17 is a right side elevation view thereof;

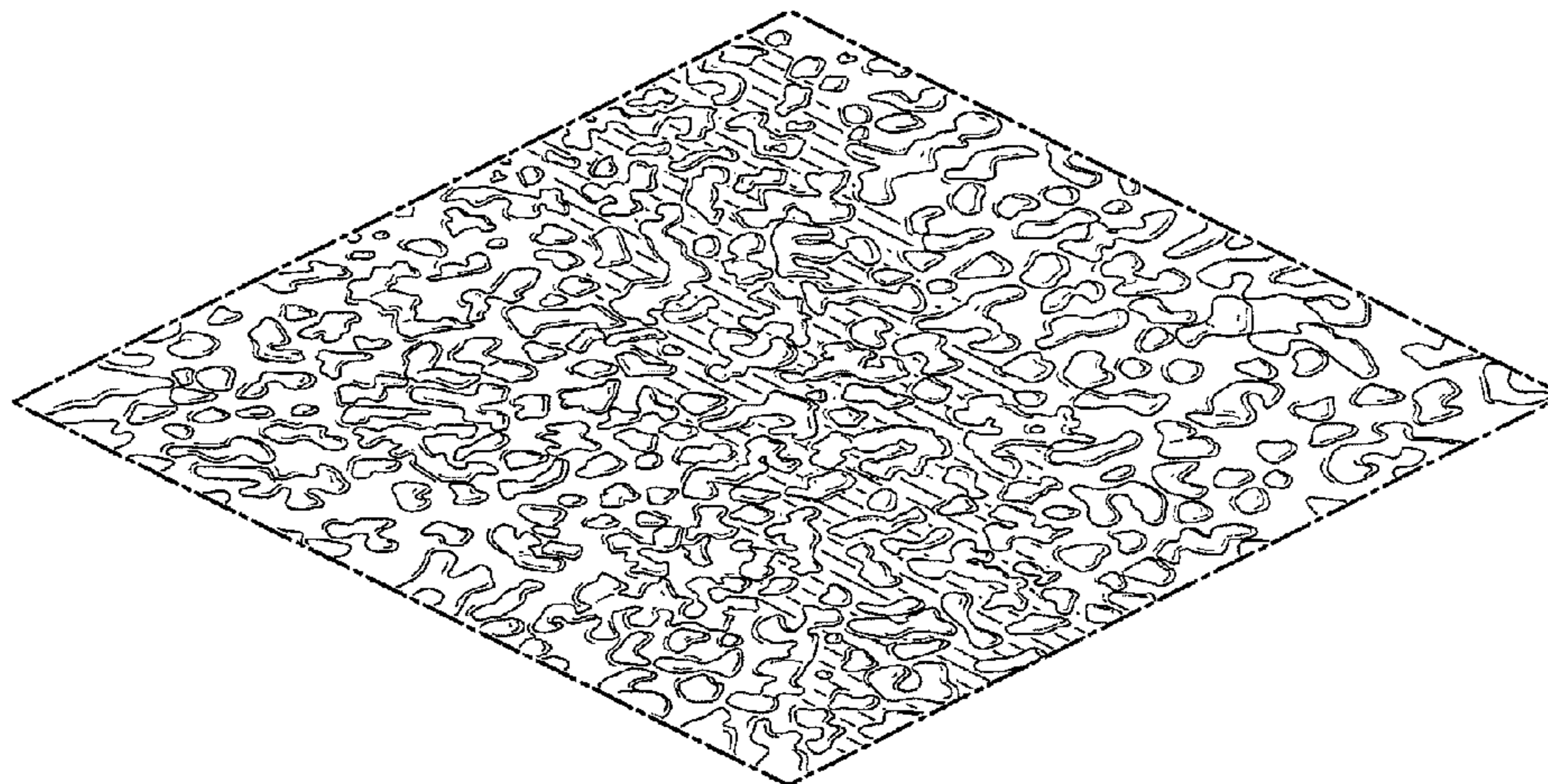
FIG. 18 is an enlarged top plan view of a portion shown in the broken line area 18 in FIG. 12;

FIG. 19 is a cross-section view thereof taken along line 19—19 in FIG. 18; and,

FIG. 20 is an enlarged perspective view of a portion shown in the broken line area 18 in FIG. 12.

The broken lines immediately adjacent solid lines represent bounds of the claimed design and environment while all other broken lines are directed to environment and are for illustrative purposes only. The broken lines form no part of the claimed design.

**1 Claim, 10 Drawing Sheets**



U.S. PATENT DOCUMENTS

1,804,753	A	*	5/1931	Douglas	.....	D25/163
D212,750	S	*	11/1968	Glaussen	.....	D25/163
D244,802	S	*	6/1977	Kies	.....	D5/53
D244,804	S	*	6/1977	Kies	.....	D5/53
D245,042	S	*	7/1977	Plumb	.....	D5/53
D275,062	S		8/1984	Sorko-Ram et al.		
D282,589	S		2/1986	Horvath et al.		
D448,495	S		9/2001	Lamberts		
D451,610	S		12/2001	Saalburg		
D478,674	S		8/2003	Lamberts		
D564,104	S		3/2008	Savinel et al.		
D582,056	S	*	12/2008	Plies	.....	D25/113
D582,057	S	*	12/2008	Plies	.....	D25/113

OTHER PUBLICATIONS

Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: <http://www.webstainedglass.com/images/texture.jpg>>. 1 page.

Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: [http://www.istockphoto.com/file-thumbview\\_approve/486450/2/istockphoto\\_486450-frosted-glass-texture.jpg](http://www.istockphoto.com/file-thumbview_approve/486450/2/istockphoto_486450-frosted-glass-texture.jpg)>. 1 page.

Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: [http://www.freakingnews.com/hosted/tutorials/12658\\_01.%20Glass-Texture.jpg](http://www.freakingnews.com/hosted/tutorials/12658_01.%20Glass-Texture.jpg)>. 1 page.

Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: [http://www.hotglassdesign.co.uk/textures/textures\\_1/12\\_1.jpg](http://www.hotglassdesign.co.uk/textures/textures_1/12_1.jpg)>. 1 page.

Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: [http://www.hotglassdesign.co.uk/textures/textures\\_1/17\\_1.jpg](http://www.hotglassdesign.co.uk/textures/textures_1/17_1.jpg)>. 1 page.

Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: [http://www.hotglassdesign.co.uk/textures/textures\\_1/23\\_1.jpg](http://www.hotglassdesign.co.uk/textures/textures_1/23_1.jpg)>. 1 page.

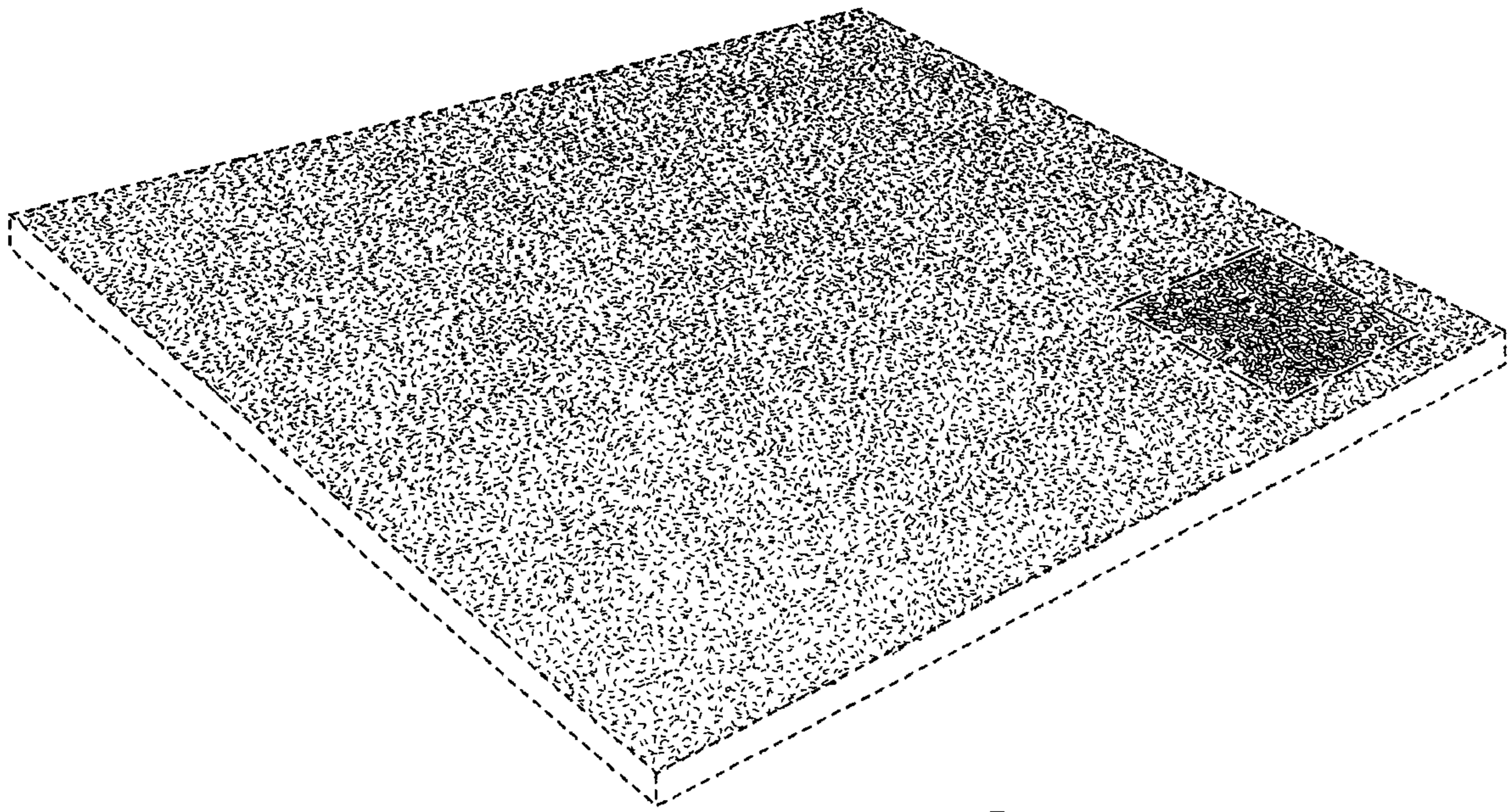
Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: [http://www.hotglassdesign.co.uk/textures/textures\\_1/1\\_1.jpg](http://www.hotglassdesign.co.uk/textures/textures_1/1_1.jpg)>. 1 page.

Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: <http://www.sharecg.com/images/large/364.jpg>>. 1 page.

Untitled [online] [retrieved Jan. 11, 2010]. Retrieved from the Internet: <URL: [http://www.istockphoto.com/file\\_thumbview\\_approve/2208937/2/istockphoto\\_2208937-bubbles-and-droplets.jpg](http://www.istockphoto.com/file_thumbview_approve/2208937/2/istockphoto_2208937-bubbles-and-droplets.jpg)>. 1 page.

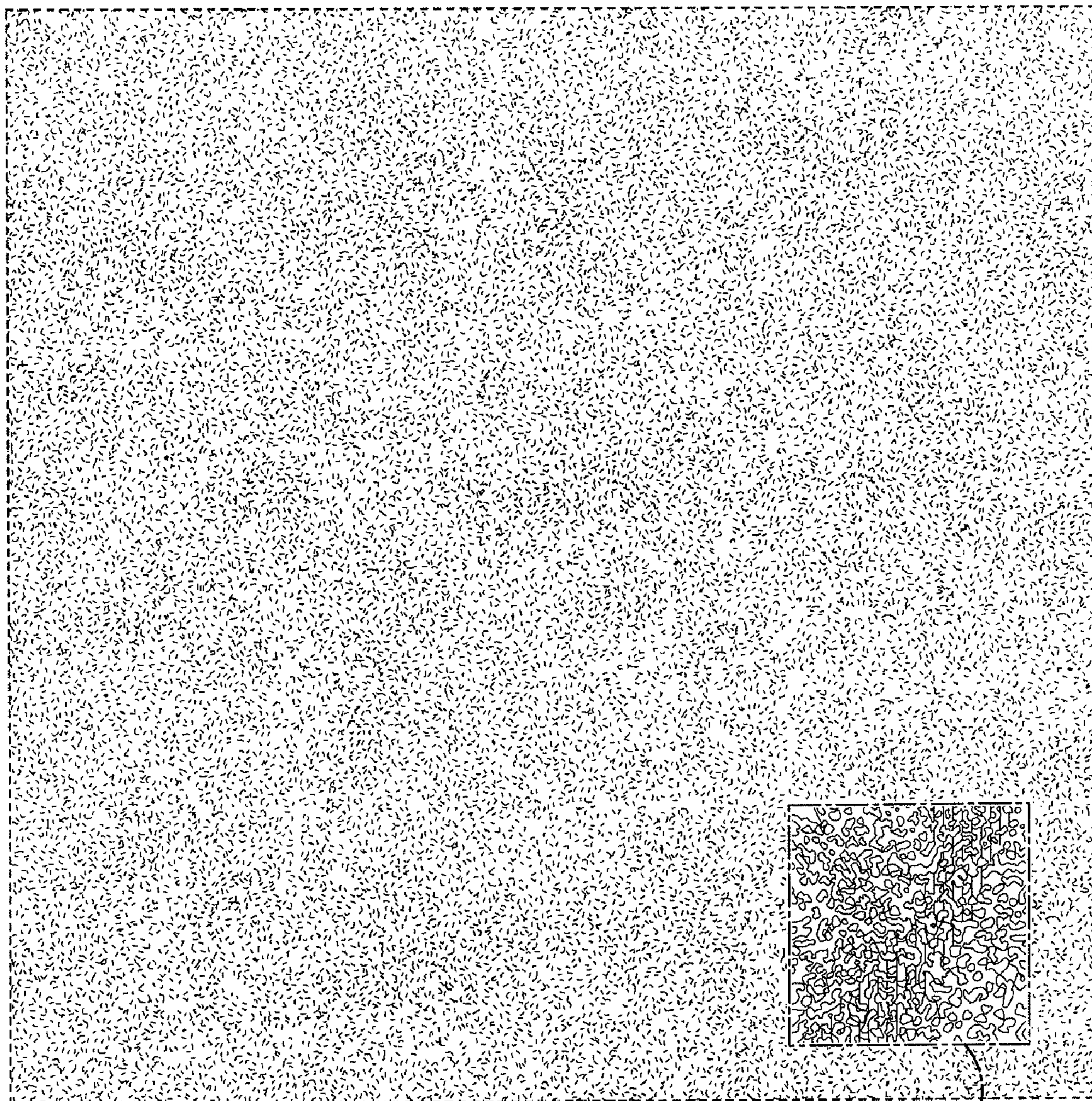
\* cited by examiner





**FIG. 1**





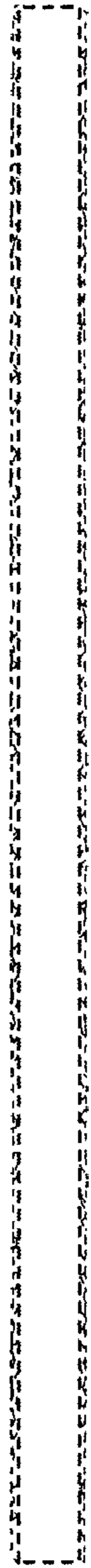
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FIG. 2

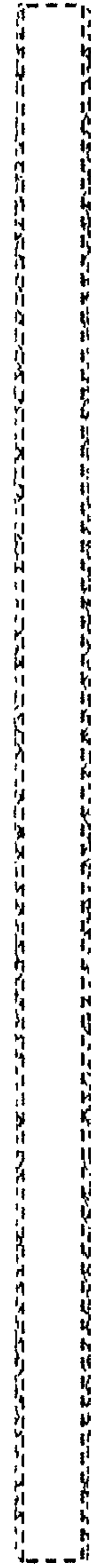




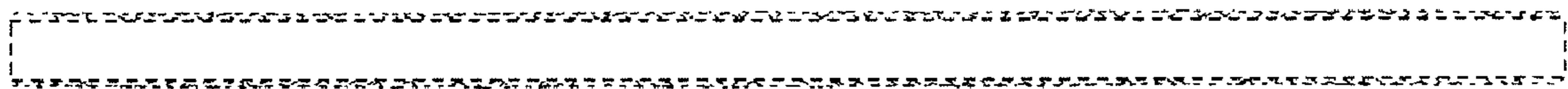
**FIG. 3**



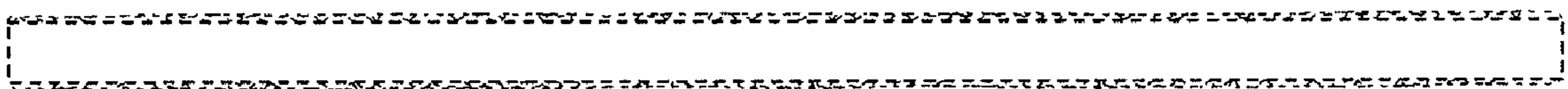
**FIG. 4**



**FIG. 5**



**FIG. 6**



**FIG. 7**



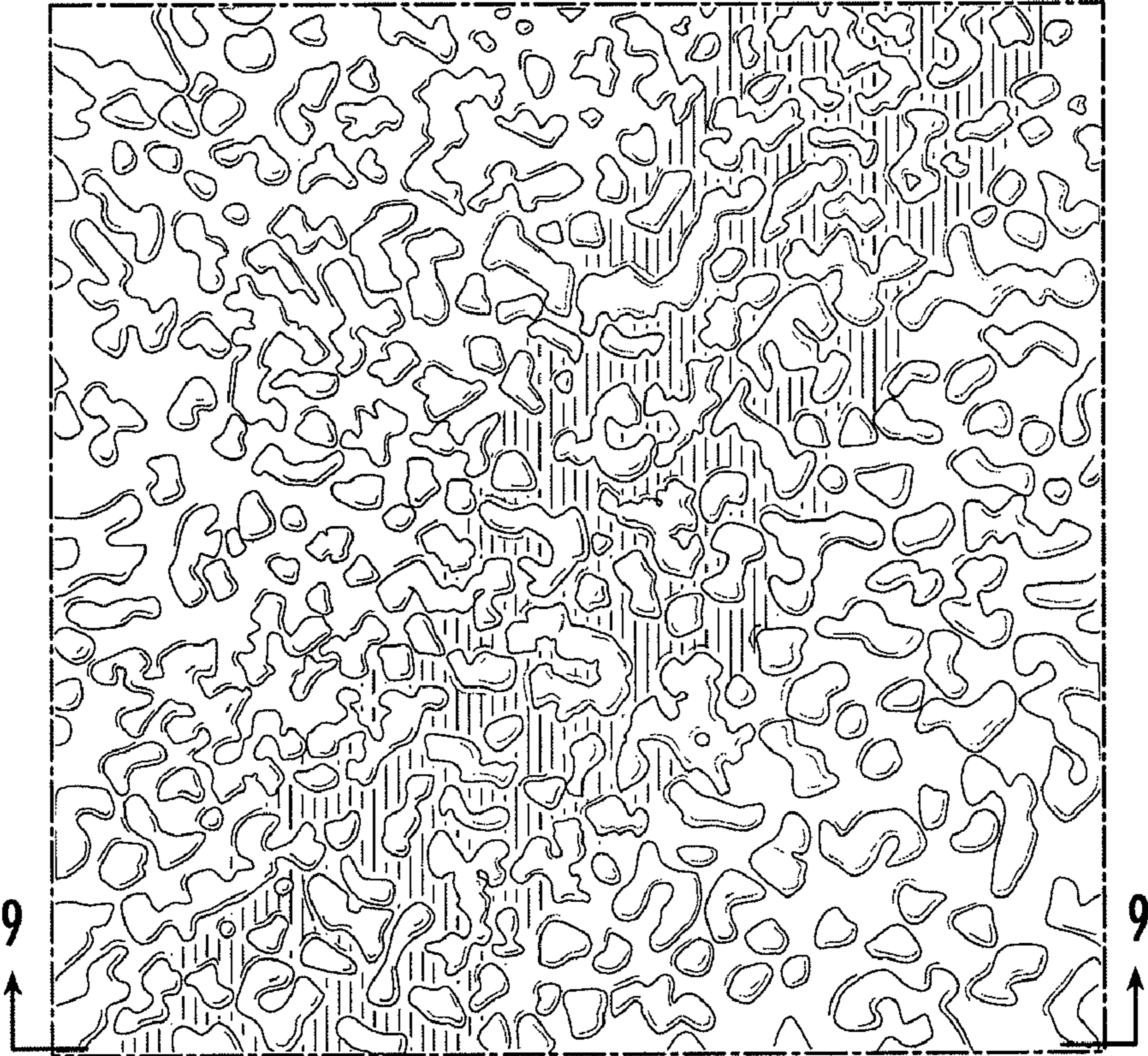


FIG. 8

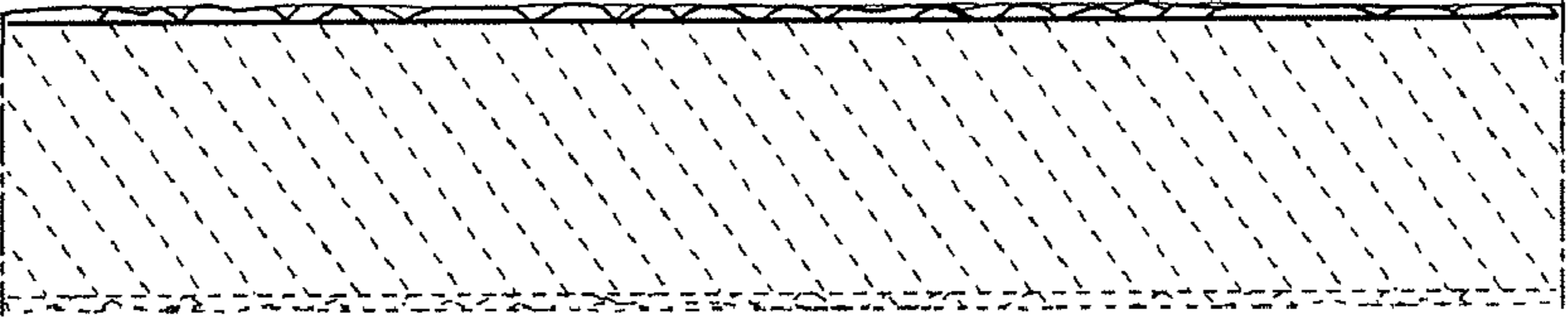


FIG. 9

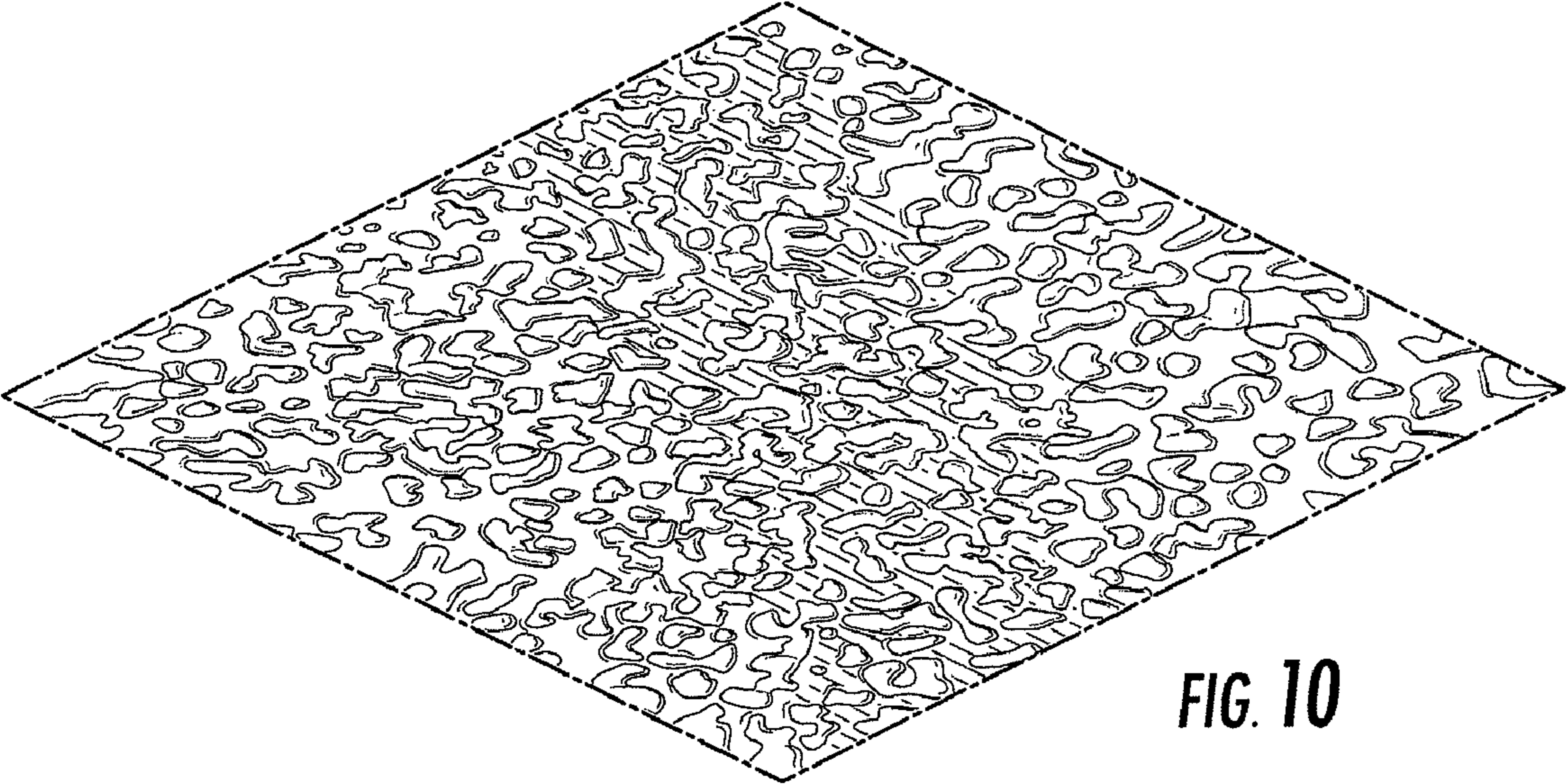
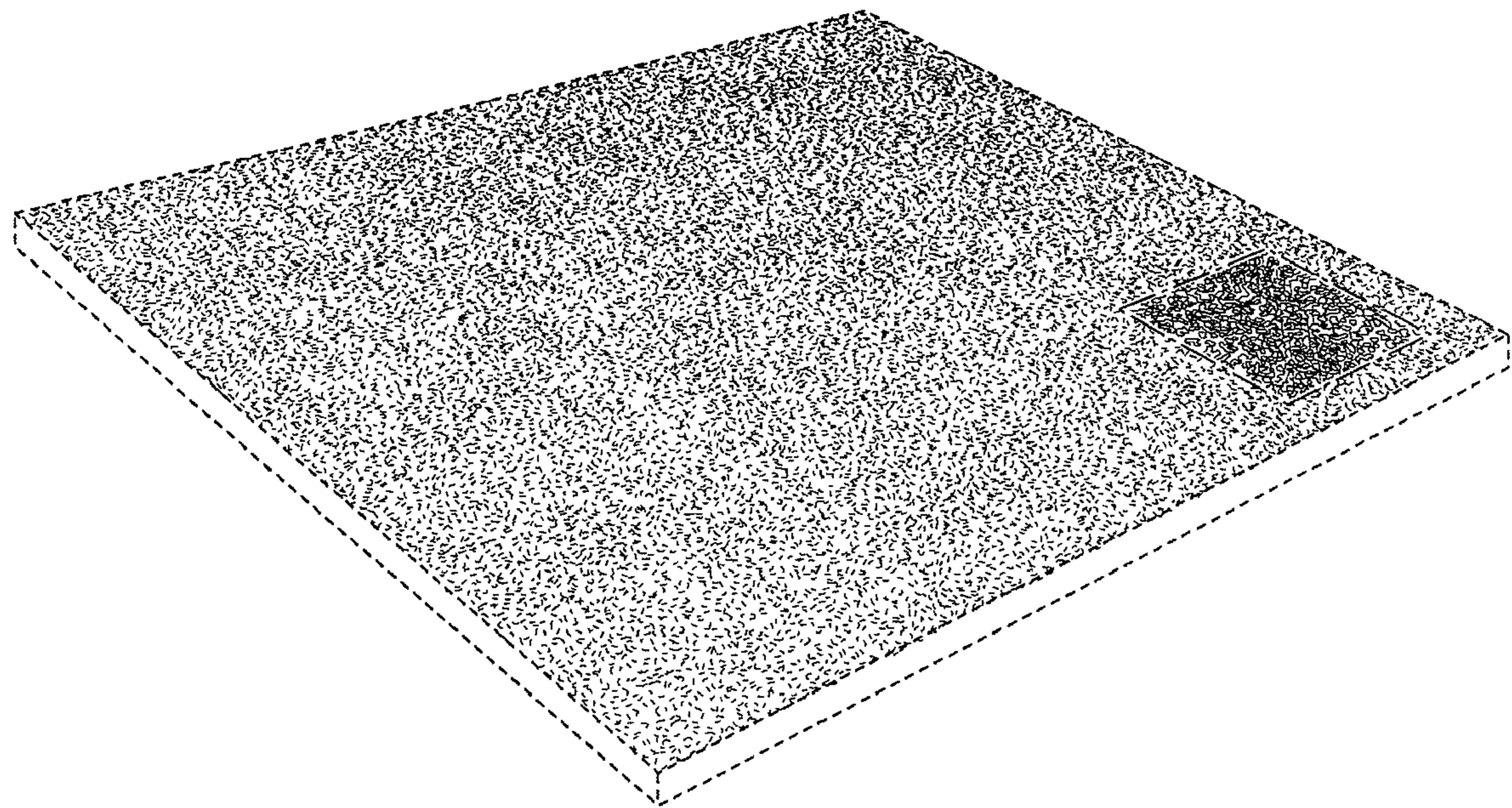


FIG. 10





**FIG. 11**



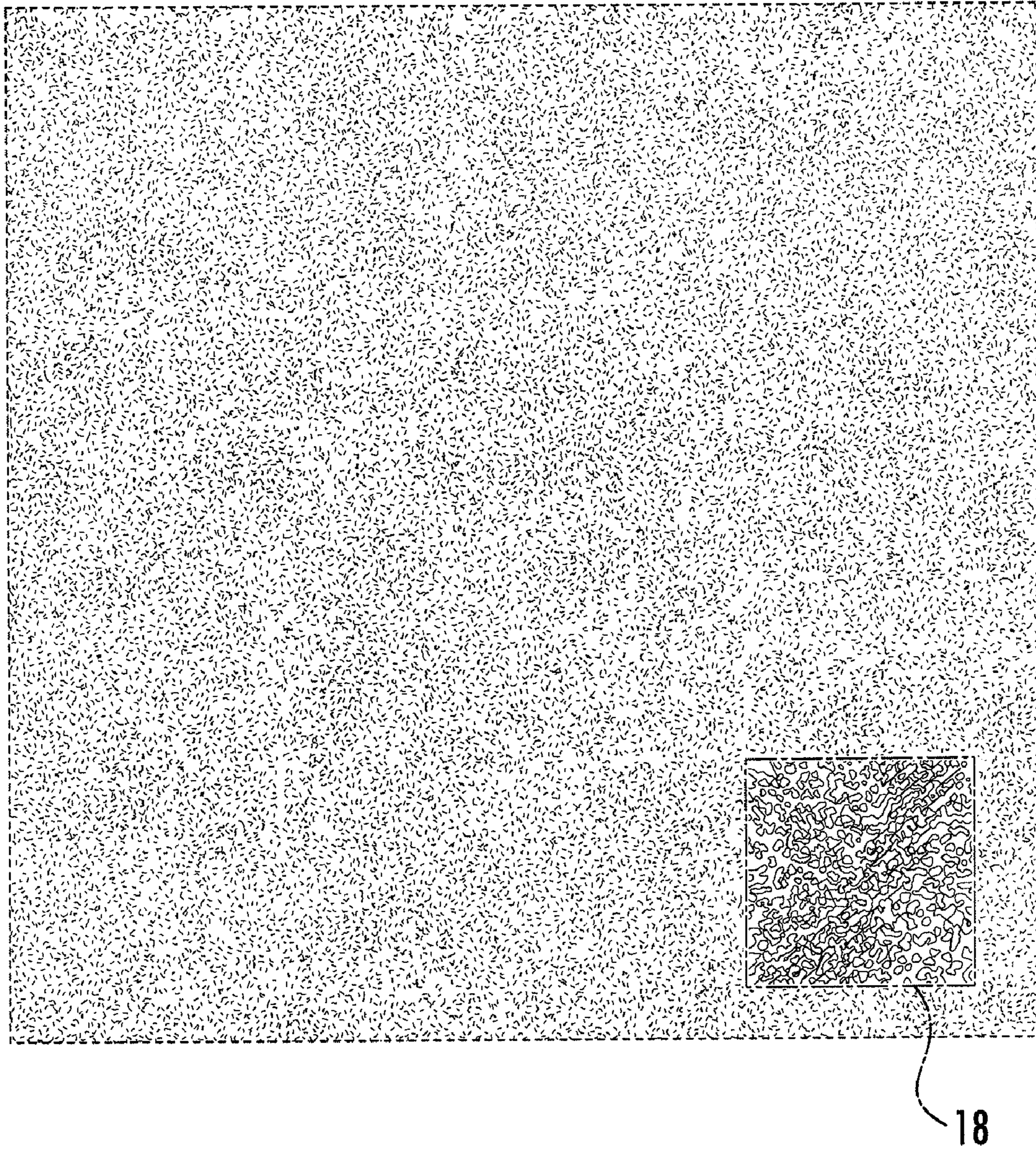
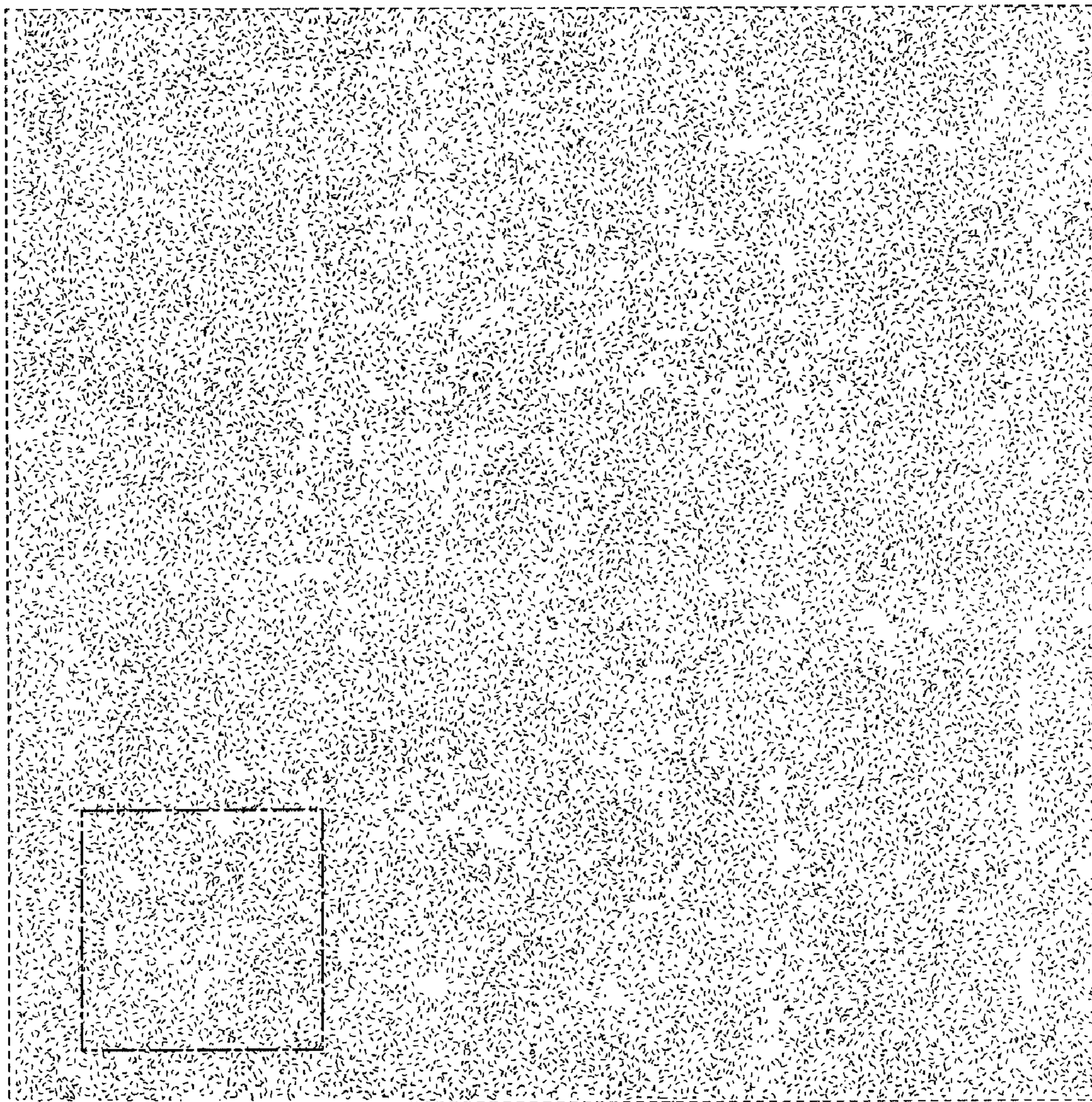


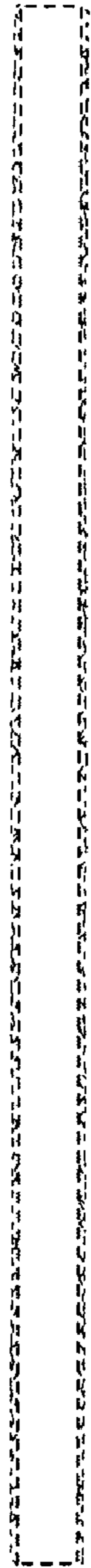
FIG. 12



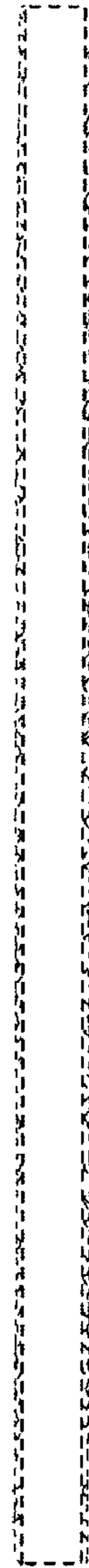


**FIG. 13**

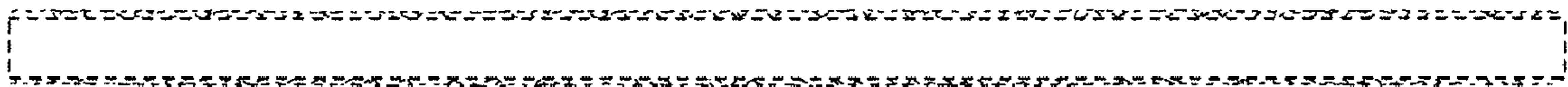




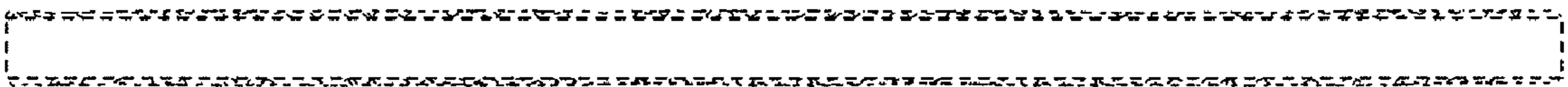
**FIG. 14**



**FIG. 15**



**FIG. 16**



**FIG. 17**



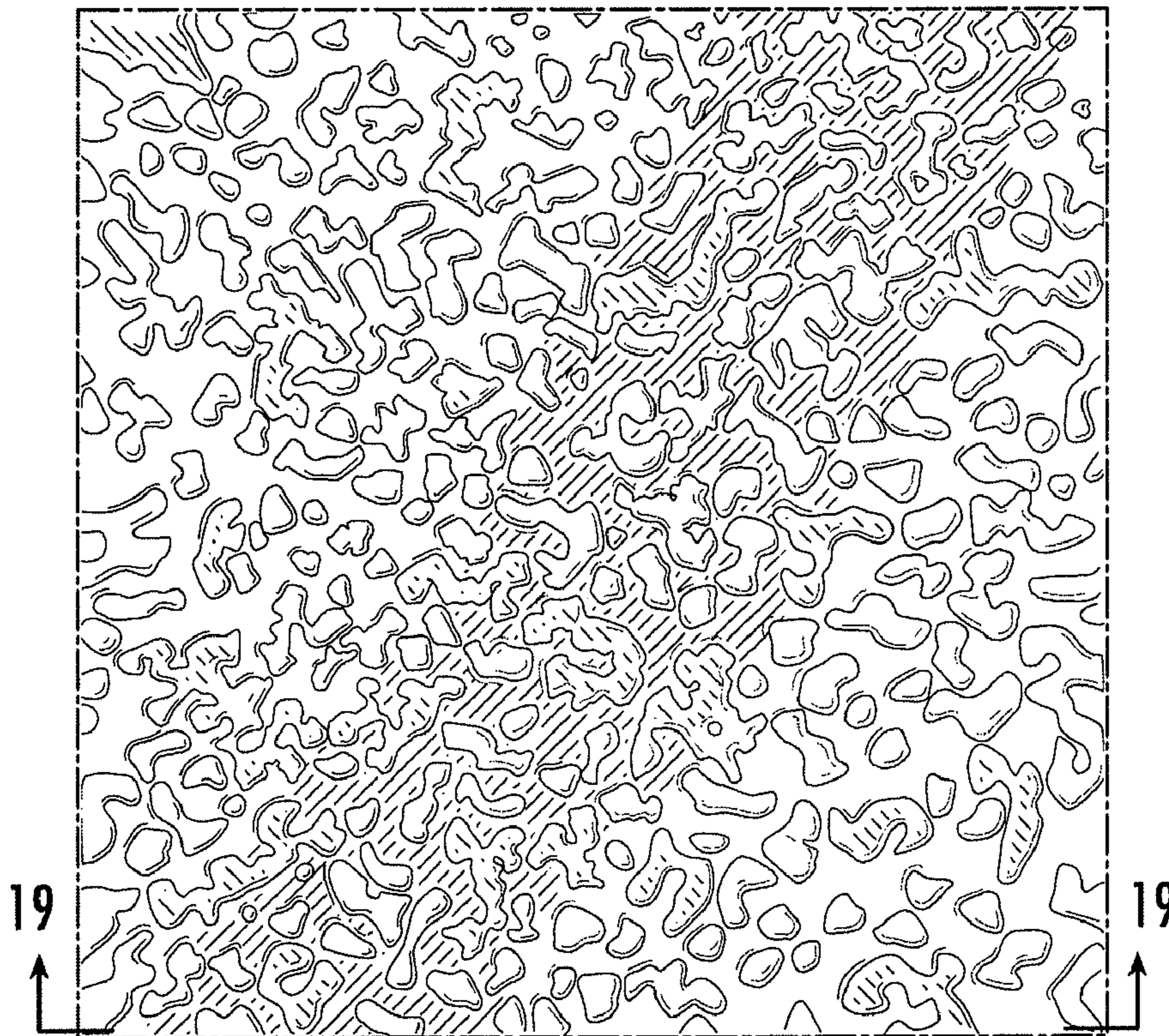


FIG. 18

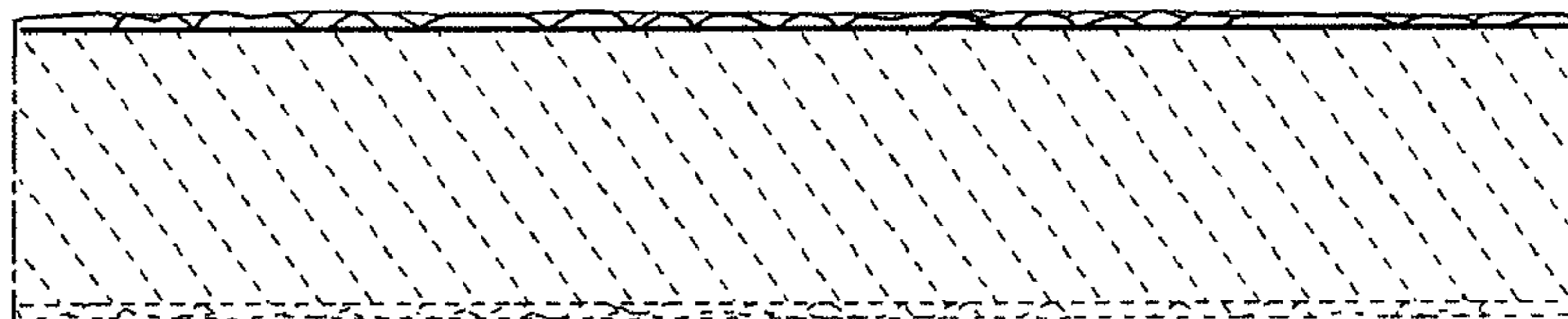


FIG. 19

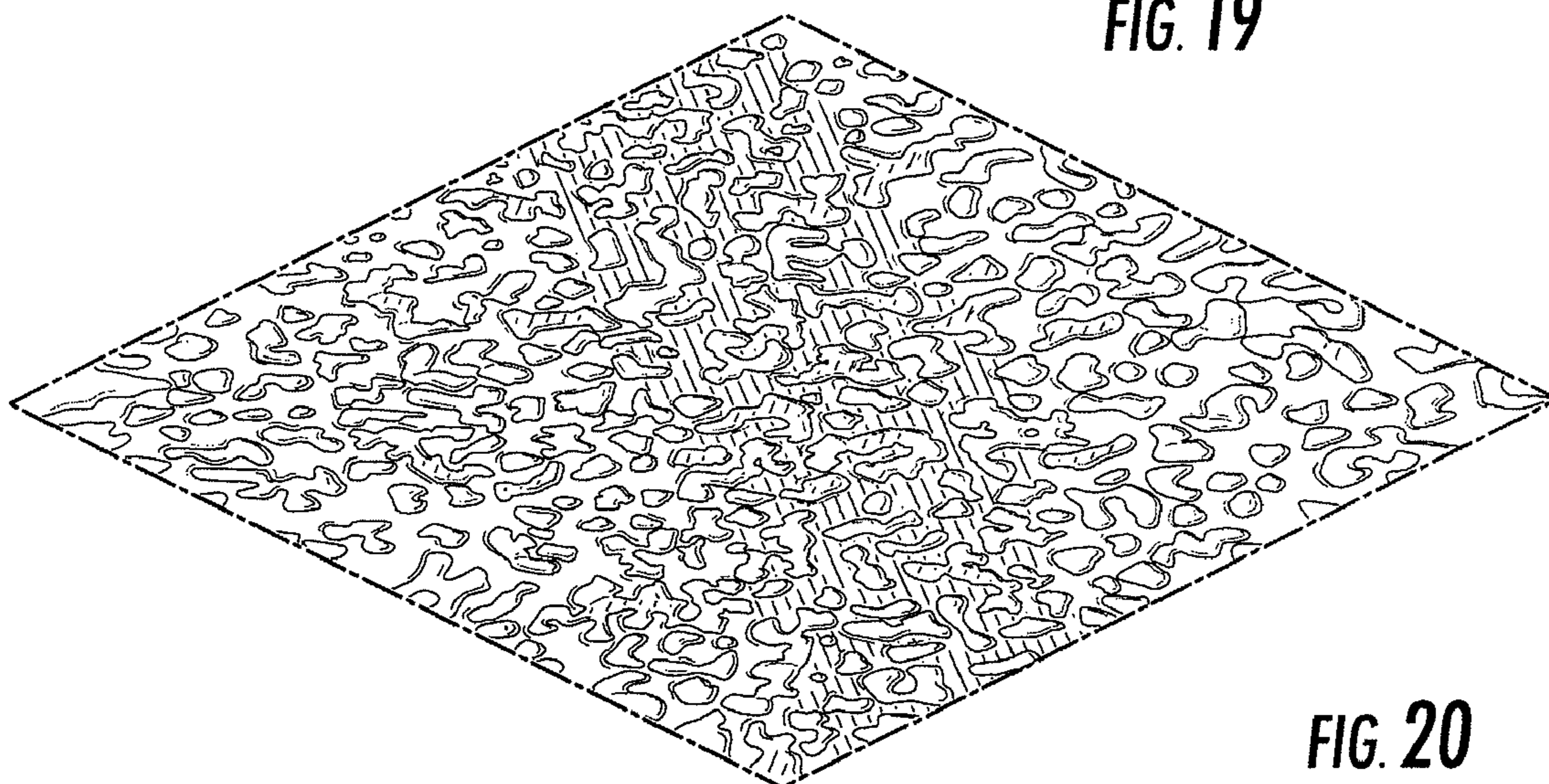


FIG. 20