



US00D879408S

(12) **United States Design Patent**
Briant et al.

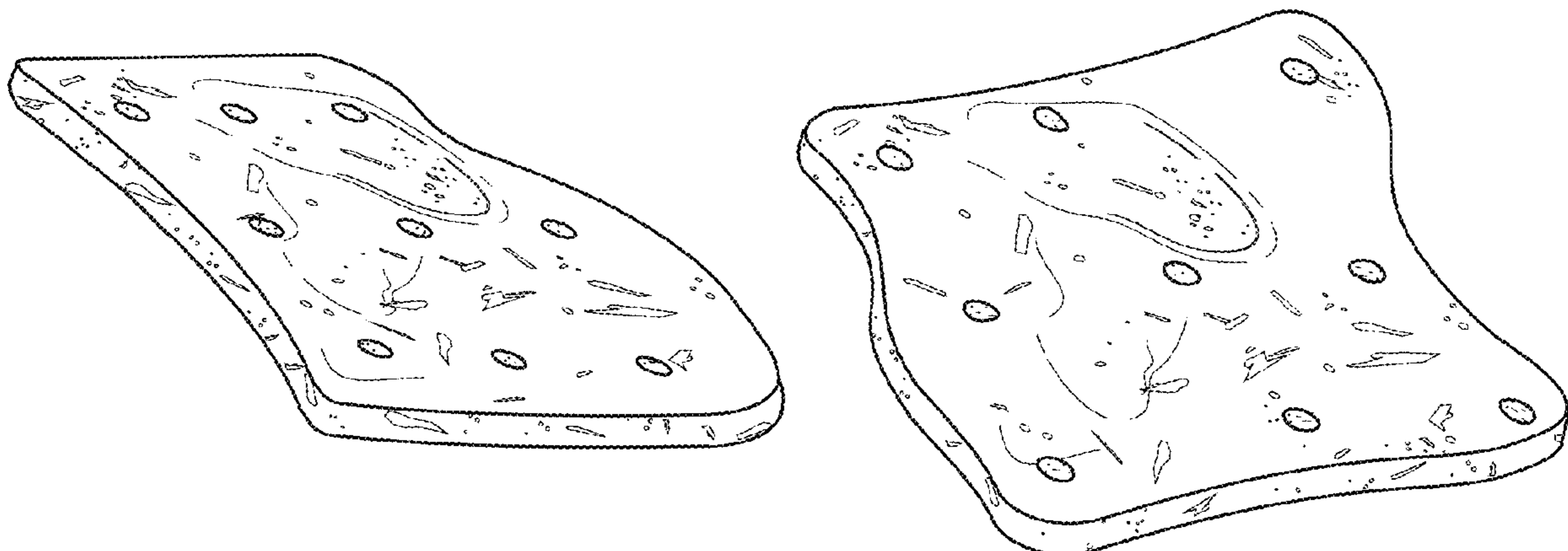
(10) **Patent No.:** **US D879,408 S**
(45) **Date of Patent:** **** Mar. 31, 2020**

- (54) **CRACKER**
- (71) Applicant: **Mondelez Europe GmbH**, Glattpark (CH)
- (72) Inventors: **Karine Coue Briant**, East Hanover, NJ (US); **Vani Vemulapalli**, East Hanover, NJ (US)
- (73) Assignee: **Mondelez Europe GmbH**, Glattpark (CH)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/567,056**
- (22) Filed: **Jun. 6, 2016**
- (51) **LOC (12) Cl.** **01-01**
- (52) **U.S. Cl.**
USPC **D1/120; D1/128**
- (58) **Field of Classification Search**
USPC D1/100-130, 199; 426/5, 104, 249, 275, 426/660; D24/101-104; 273/429; D9/707; D28/8.1; D14/433; D7/354, D7/359, 391, 672; D15/90; D23/366; D25/113, 138
CPC . A23G 3/54; A23G 4/20; A23G 3/343; A23G 3/36; A23G 3/28; A61K 9/2072; A61K 9/2095
See application file for complete search history.

D497,702 S	11/2004	Mihalos	
D498,034 S *	11/2004	Schwartzberg	D1/125
D504,001 S	4/2005	Ferguson	
D506,302 S	6/2005	Schwartzberg	
D509,341 S	9/2005	Gambino	
D512,198 S *	12/2005	Schwartzberg	D1/125
D513,108 S	12/2005	Ferguson	
D513,652 S	1/2006	Schwartzberg	
D513,653 S *	1/2006	Schwartzberg	D1/125
D515,776 S *	2/2006	Schwartzberg	D1/125
D515,777 S	2/2006	Schwartzberg	
D515,778 S	2/2006	Ferguson	
D515,779 S	2/2006	Ferguson	
D515,780 S *	2/2006	Schwartzberg	D1/125
D516,271 S *	3/2006	Schwartzberg	D1/125
D516,272 S	3/2006	Ferguson	
D516,273 S	3/2006	Ferguson	
D516,274 S	3/2006	Schwartzberg	
D516,771 S	3/2006	Ferguson	
D516,772 S *	3/2006	Ferguson	D1/125
D516,773 S *	3/2006	Schwartzberg	D1/125
D516,774 S	3/2006	Ferguson	
D516,775 S	3/2006	Ferguson	
D517,274 S *	3/2006	Schwartzberg	D1/125
D517,275 S *	3/2006	Schwartzberg	D1/125
D517,276 S *	3/2006	Ferguson	D1/125
D517,277 S	3/2006	Ferguson	
D518,272 S *	4/2006	Schwartzberg	D1/125
D518,273 S *	4/2006	Ferguson	D1/125
D518,621 S *	4/2006	Ferguson	D1/125
D518,622 S *	4/2006	Schwartzberg	D1/125
D519,713 S	5/2006	Ferguson	
D519,714 S	5/2006	Ferguson	
D520,711 S *	5/2006	Ferguson	D1/125
D527,862 S	9/2006	Pafko	
D532,181 S *	11/2006	Almeida	D1/128
D536,508 S *	2/2007	Mihalos	D1/125
D540,507 S	4/2007	Aleman	
D541,006 S	4/2007	Baumgartner	
D552,327 S	10/2007	Aleman	
D552,826 S *	10/2007	Mihalos	D1/125
D571,977 S	7/2008	Barnes	
D572,427 S	7/2008	Green	
D574,577 S	8/2008	Green	
D578,276 S *	10/2008	Pavan	D1/120
D583,526 S *	12/2008	Roach	D1/128
D596,826 S	7/2009	Hosier	
D597,276 S	8/2009	Hosier	
D647,686 S	11/2011	Mann	
D675,396 S	2/2013	Tham	
D676,216 S	2/2013	Peterson	
D679,066 S	4/2013	Zaleski	
D681,309 S	5/2013	Pavan	

(56) **References Cited**
U.S. PATENT DOCUMENTS

D28,785 S	6/1898	Perky	
D115,322 S	6/1939	Streit	
3,259,503 A *	7/1966	Tan	A23L 29/212 426/439
D277,235 S	1/1985	Arend	
D323,232 S	1/1992	Duffy	
D383,886 S	9/1997	Baumgartner	
5,747,092 A *	5/1998	Carey	A21D 2/186 426/559
D440,378 S	4/2001	Malfait	
D445,237 S	7/2001	Boselli	
D490,590 S	6/2004	Ferguson	



US D879,408 S

D697,688 S	1/2014	Howe	EM	0010048570005	9/2008
D697,690 S	1/2014	Taylor	EM	0011021800007	4/2009
D710,066 S	8/2014	Park	EM	0011945340002	3/2010
D711,619 S	8/2014	Park	EM	0012379520001	11/2010
D711,620 S	8/2014	Park	EM	0018676980001	6/2011
D712,118 S	9/2014	Park	EM	0018676980002	6/2011
D712,617 S	9/2014	Park	EM	0018676980003	6/2011
D712,619 S	9/2014	Rubio	EM	0020536370004	6/2012
D713,117 S	9/2014	Park	EM	0021337100001	11/2012
D713,119 S	9/2014	Park	EM	0021337100002	11/2012
D713,120 S	9/2014	Park	EM	0018539790027	1/2013
D714,018 S	9/2014	Park	EM	0018539790028	1/2013
D714,518 S	10/2014	Park	EM	0018539790032	1/2013
D715,021 S	10/2014	Park	EM	0021652660001	1/2013
D715,517 S	10/2014	Park	EM	0021652660002	1/2013
D716,018 S	10/2014	Howe	EM	0021652660003	1/2013
D752,316 S	3/2016	Gil	EM	0021652660004	1/2013
D763,544 S *	8/2016	Mann, II	EM	0013540880001	3/2013
D838,081 S *	1/2019	Marks	EM	0013540880002	3/2013
2014/0322392 A1 *	10/2014	Haskins	EM	0013540880003	3/2013
		A21D 2/36	EM	0023387720001	11/2013
		426/94	EM	0024014140001	2/2014

FOREIGN PATENT DOCUMENTS

DM	DM093560	12/2016	EM	0024584480001	8/2014
EM	0000055660002	4/2003	EM	0024584480002	8/2014
EM	0000055660003	4/2003	EM	0024584480003	8/2014
EM	0000055660004	4/2003	EM	0024584480004	8/2014
EM	0000814350003	12/2003	EM	0024584480005	8/2014
EM	0000814350004	12/2003	EM	0024584480006	8/2014
EM	0001631830001	6/2004	EM	0026394190001	4/2015
EM	0001631830002	6/2004	EM	0027108300001	6/2015
EM	0001631830003	6/2004	EM	0027794390001	9/2015
EM	0001631830004	6/2004	EM	0027794390002	9/2015
EM	0002896320005	4/2005	EM	0029104890001	1/2016
EM	0002896320006	4/2005	EM	0030394290001	3/2016
EM	0002896320008	4/2005	EM	0031795890001	6/2016
EM	0002896320009	4/2005	EM	0035085710001	12/2016
EM	0002896320010	4/2005	FR	8224520004	11/1982
EM	0002896320011	4/2005	FR	8313540002	6/1983
EM	0002896320012	4/2005	FR	8313540003	6/1983
EM	0002896320013	4/2005	FR	8669740003	12/1987
EM	0002896320014	4/2005	FR	9130590001	8/1991
EM	0003265740009	6/2005	FR	9252960001	10/1997
EM	0003369870010	6/2005	FR	9545830001	9/1998
EM	0003369870012	6/2005	FR	9545830002	9/1998
EM	0003815530001	9/2005	FR	9545830003	9/1998
EM	0004633440001	2/2006	FR	9545830004	9/1998
EM	0004633440002	2/2006	FR	9545830005	9/1998
EM	0004633440003	2/2006	FR	9545830006	9/1998
EM	0004633440004	2/2006	FR	9545830007	9/1998
EM	0004633440005	2/2006	FR	9545830008	9/1998
EM	0004633440006	2/2006	FR	9545830009	9/1998
EM	0004633440007	2/2006	FR	9545830010	9/1998
EM	0004633440008	2/2006	FR	9551220003	10/1998
EM	0004633440009	2/2006	FR	9925530003	8/1999
EM	0004633440010	2/2006	FR	0063800001	3/2001
EM	0004633440011	2/2006	FR	0066560001	3/2001
EM	0004633440012	2/2006	FR	0216730001	7/2002
EM	0004633440013	2/2006	FR	201339030004	11/2013
EM	0004633440014	2/2006	FR	2011184	11/1990
EM	0005354480013	7/2006	GB	2052406	12/1995
EM	0005354480014	7/2006	GB	2053612	1/1996
EM	0005354480015	7/2006	GB	2091260	9/1999
EM	0005354480016	7/2006	GB	2097168	5/2000
EM	0006695440001	3/2007	GB	2098386	6/2000
EM	0008493360001	2/2008	GB	2099850	2/2001
EM	0008493360002	2/2008	GB	3019681	12/2004
EM	0008493360003	2/2008	GB	3021293	5/2005
EM	0008493360004	2/2008	GB	4007333	4/2008
EM	0008493360005	2/2008	GB	4031510	8/2013
EM	0008493360006	2/2008	WO	DM052516	3/2000
EM	0008493360007	2/2008	WO	DM056725	7/2001
EM	0008493360008	2/2008	WO	DM070934	10/2008
EM	0008493360009	2/2008	WO	DM070351	12/2008
EM	0008493360010	2/2008	WO	DM071030	1/2009
EM	0008493360011	2/2008	WO	DM072449	10/2009
EM	0009813940001	8/2008			
EM	0009813940002	8/2008			

WO DM081457 8/2013
 WO DM091586 12/2016

OTHER PUBLICATIONS

Barra de Cereal; <http://gshow.globo.com/receitas-gshow/receita/barra-de-cereal-4d543eb352e0b20f76000c14.html>, with English translation (4 pgs.).

English translation of portion of Official Bulletin dated May 15, 2018 from Brazilian Patent Office pertaining to Brazil Design Patent Application No. BR 30 2016 005634-0 (1 pg.).

* cited by examiner

Primary Examiner — Katie Jane Stofko
 (74) *Attorney, Agent, or Firm* — Fitch, Even, Tabin & Flannery LLP

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a cracker;
 FIG. 2 is a top plan view of the cracker of FIG. 1;
 FIG. 3 is a left side elevation view of the cracker of FIG. 1;
 FIG. 4 is a right side elevation view of the cracker of FIG. 1;
 FIG. 5 is a rear elevation view of the cracker of FIG. 1;
 FIG. 6 is a front elevation view of the cracker of FIG. 1;
 FIG. 7 is a rear plan view of the cracker of FIG. 1;
 FIG. 8 is a perspective view of a second embodiment of a cracker;
 FIG. 9 is a top plan view of the cracker of FIG. 8;
 FIG. 10 is a left side elevation view of the cracker of FIG. 8;
 FIG. 11 is a right side elevation view of the cracker of FIG. 8;
 FIG. 12 is a rear elevation view of the cracker of FIG. 8;
 FIG. 13 is a front elevation view of the cracker of FIG. 8;
 FIG. 14 is a rear plan view of the cracker of FIG. 8;
 FIG. 15 is a perspective view of a third embodiment of a cracker;
 FIG. 16 is a top plan view of the cracker of FIG. 15;
 FIG. 17 is a left side elevation view of the cracker of FIG. 15;
 FIG. 18 is a right side elevation view of the cracker of FIG. 15;
 FIG. 19 is a rear elevation view of the cracker of FIG. 15;
 FIG. 20 is a front elevation view of the cracker of FIG. 15;
 FIG. 21 is a rear plan view of the cracker of FIG. 15;
 FIG. 22 is a perspective view of a seventh embodiment of a cracker;
 FIG. 23 is a top plan view of the cracker of FIG. 22;
 FIG. 24 is a left side elevation view of the cracker of FIG. 22;
 FIG. 25 is a right side elevation view of the cracker of FIG. 22;
 FIG. 26 is a rear elevation view of the cracker of FIG. 22;
 FIG. 27 is a front elevation view of the cracker of FIG. 22;
 FIG. 28 is a rear plan view of the cracker of FIG. 22;

FIG. 29 is a perspective view of a tenth embodiment of a cracker;
 FIG. 30 is a top plan view of the cracker of FIG. 28;
 FIG. 31 is a left side elevation view of the cracker of FIG. 28;
 FIG. 32 is a right side elevation view of the cracker of FIG. 28;
 FIG. 33 is a rear elevation view of the cracker of FIG. 28;
 FIG. 34 is a front elevation view of the cracker of FIG. 28;
 FIG. 35 is a rear plan view of the cracker of FIG. 28;
 FIG. 36 is a perspective view of an eleventh embodiment of a cracker;
 FIG. 37 is a top plan view of the cracker of FIG. 36;
 FIG. 38 is a left side elevation view of the cracker of FIG. 36;
 FIG. 39 is a right side elevation view of the cracker of FIG. 36;
 FIG. 40 is a rear elevation view of the cracker of FIG. 36;
 FIG. 41 is a front elevation view of the cracker of FIG. 36;
 FIG. 42 is a rear plan view of the cracker of FIG. 36;
 FIG. 43 is a perspective view of a thirteenth embodiment of a cracker;
 FIG. 44 is a top plan view of the cracker of FIG. 43;
 FIG. 45 is a left side elevation view of the cracker of FIG. 43;
 FIG. 46 is a right side elevation view of the cracker of FIG. 43;
 FIG. 47 is a rear elevation view of the cracker of FIG. 43;
 FIG. 48 is a front elevation view of the cracker of FIG. 43;
 FIG. 49 is a rear plan view of the cracker of FIG. 43;
 FIG. 50 is a perspective view of a fourteenth embodiment of a cracker;
 FIG. 51 is a top plan view of the cracker of FIG. 50;
 FIG. 52 is a left side elevation view of the cracker of FIG. 50;
 FIG. 53 is a right side elevation view of the cracker of FIG. 50;
 FIG. 54 is a rear elevation view of the cracker of FIG. 50;
 FIG. 55 is a front elevation view of the cracker of FIG. 50;
 FIG. 56 is a rear plan view of the cracker of FIG. 50;
 FIG. 57 is a perspective view of a sixteenth embodiment of a cracker;
 FIG. 58 is a top plan view of the cracker of FIG. 57;
 FIG. 59 is a left side elevation view of the cracker of FIG. 57;
 FIG. 60 is a right side elevation view of the cracker of FIG. 57;
 FIG. 61 is a rear elevation view of the cracker of FIG. 57;
 FIG. 62 is a front elevation view of the cracker of FIG. 57;
 FIG. 63 is a rear plan view of the cracker of FIG. 57;
 FIG. 64 is a perspective view of a seventeenth embodiment of a cracker;
 FIG. 65 is a top plan view of the cracker of FIG. 64;
 FIG. 66 is a left side elevation view of the cracker of FIG. 64;
 FIG. 67 is a right side elevation view of the cracker of FIG. 64;
 FIG. 68 is a rear elevation view of the cracker of FIG. 64;
 FIG. 69 is a front elevation view of the cracker of FIG. 64;
 and,
 FIG. 70 is a rear plan view of the cracker of FIG. 64.

FIG. 1

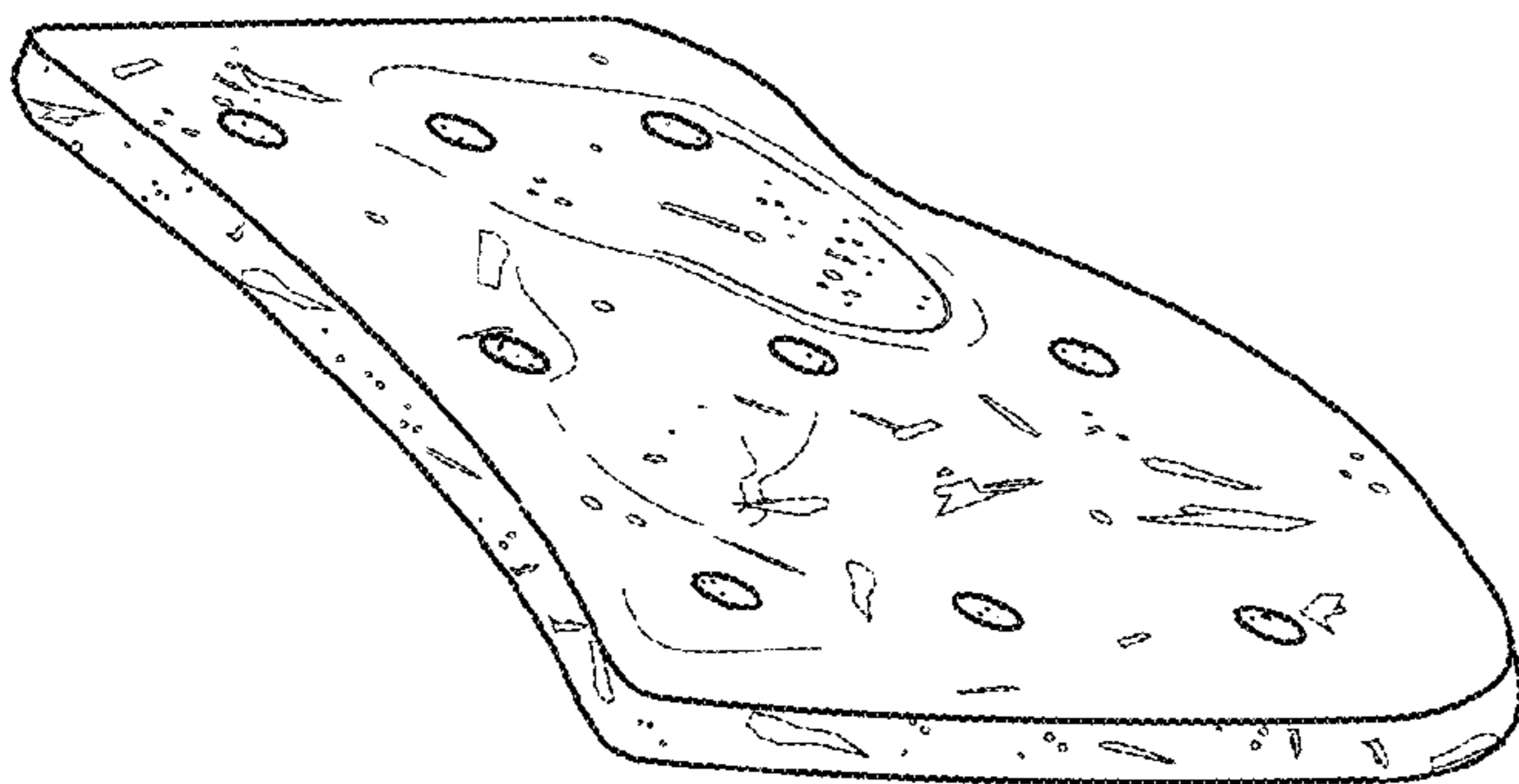


FIG. 2

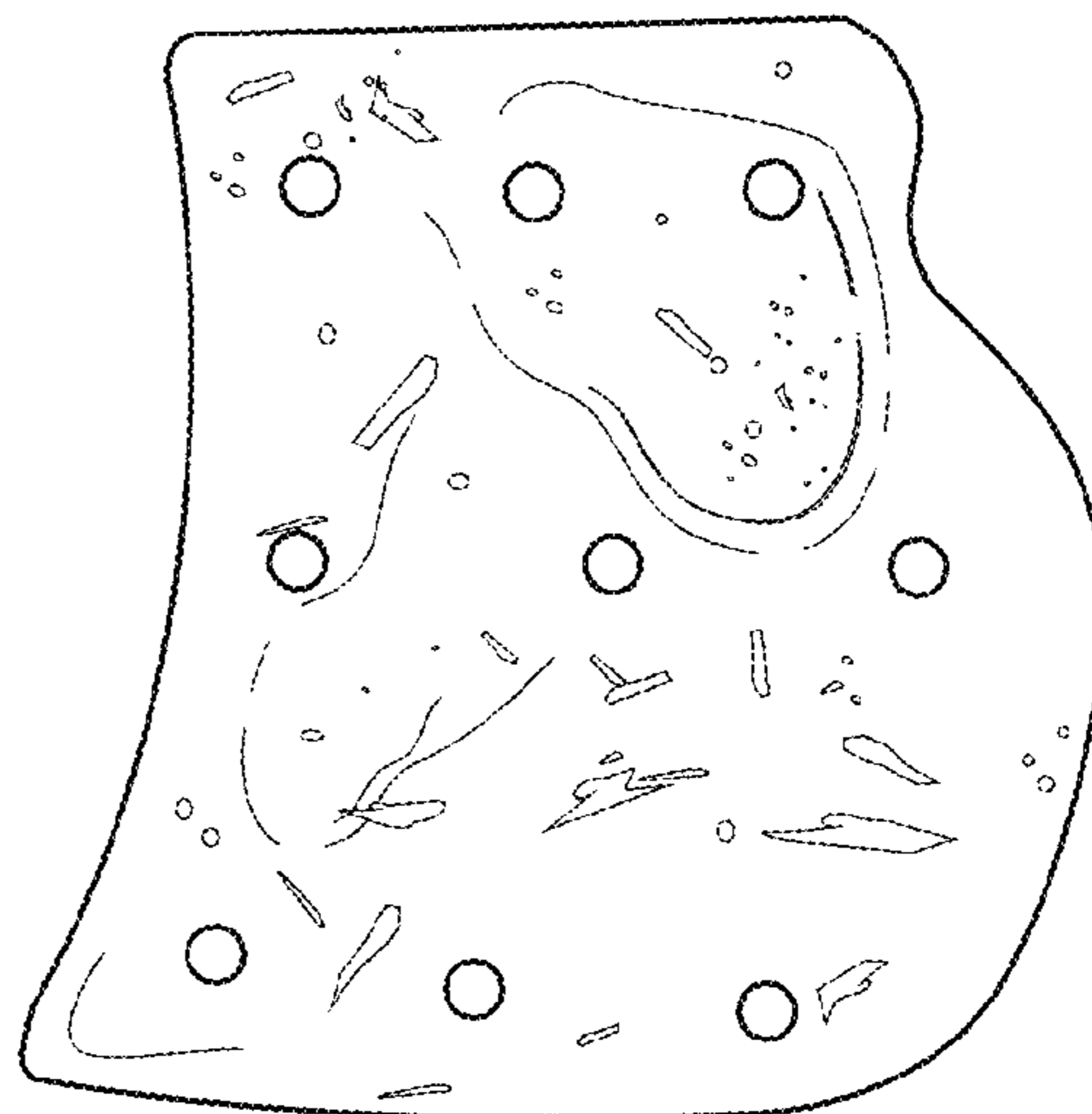


FIG. 3

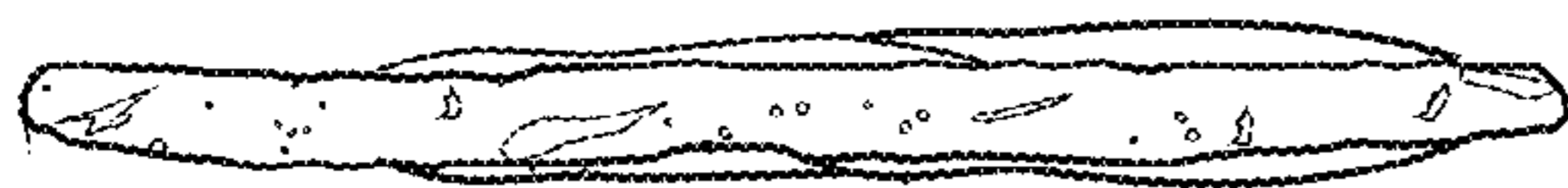


FIG. 4

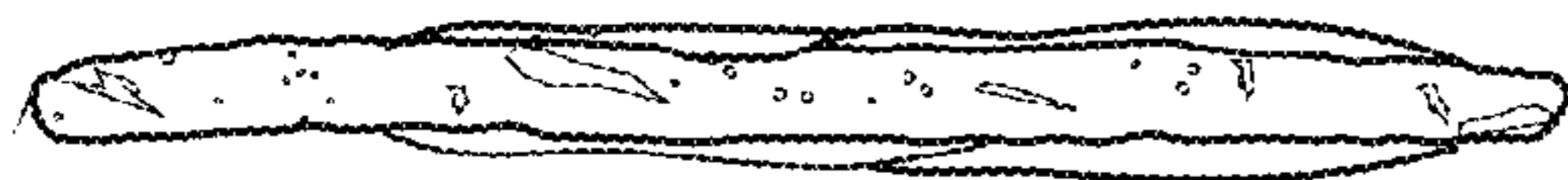


FIG. 5

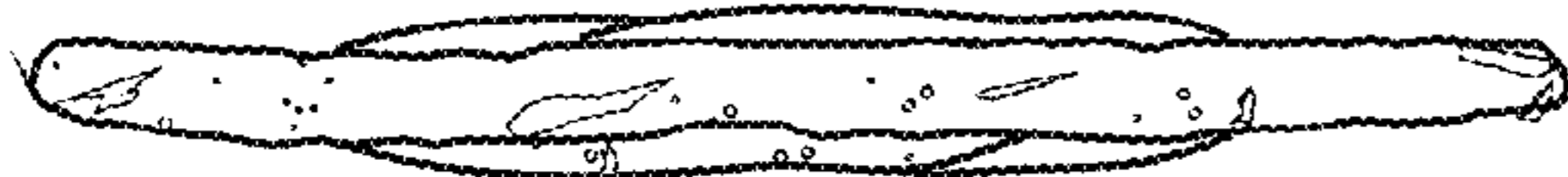


FIG. 6

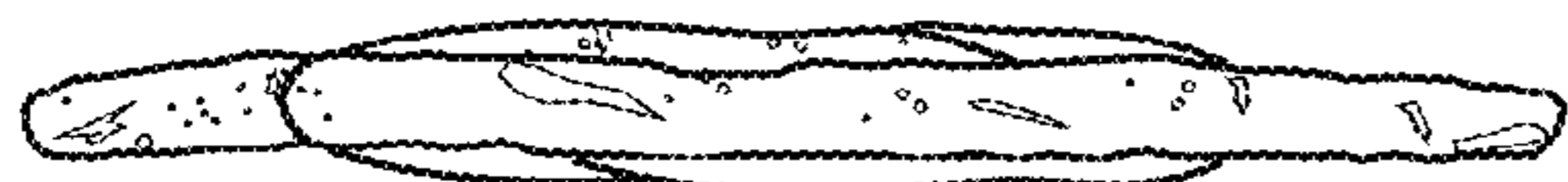


FIG. 7

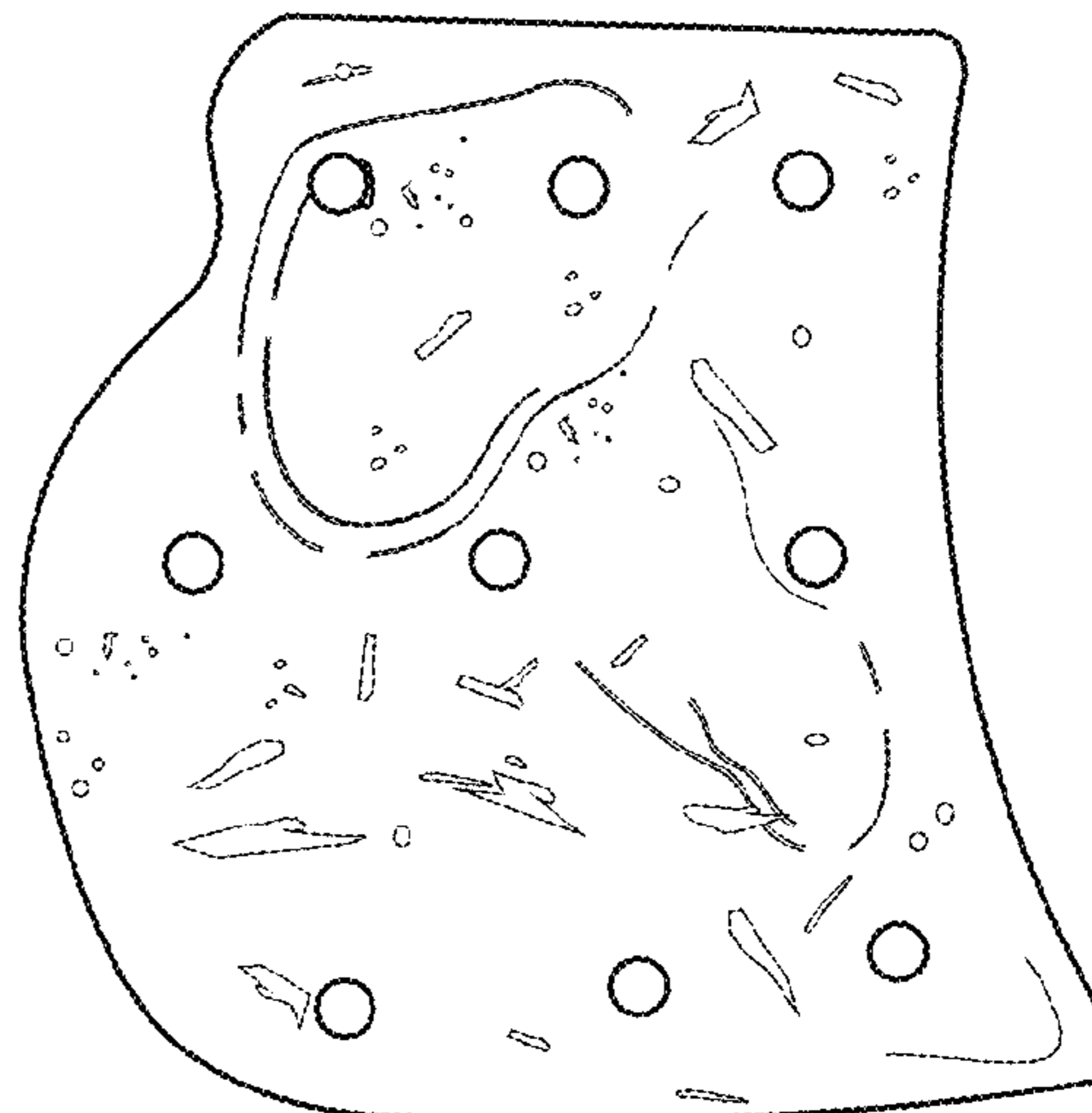


FIG. 8

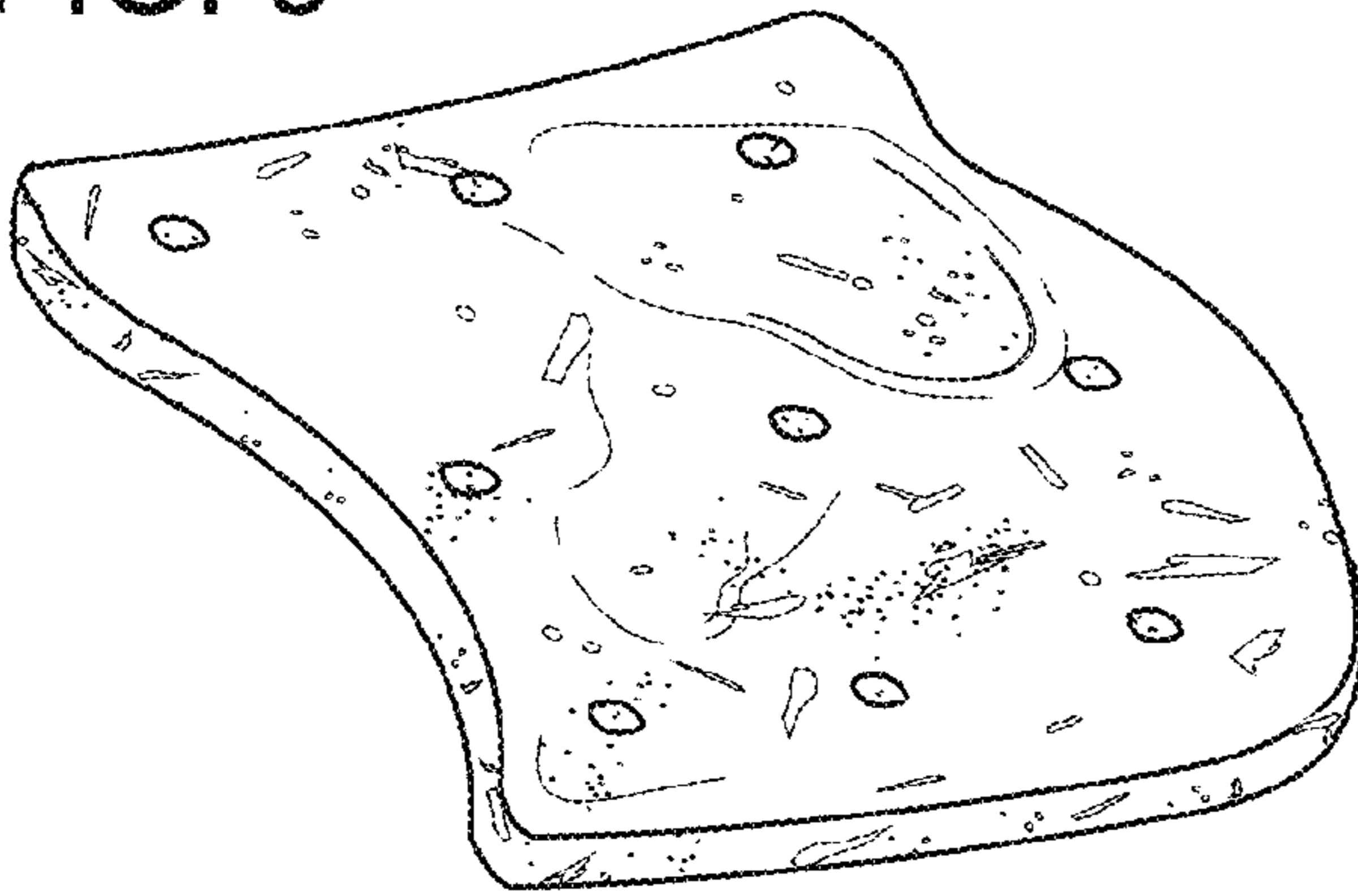


FIG. 9

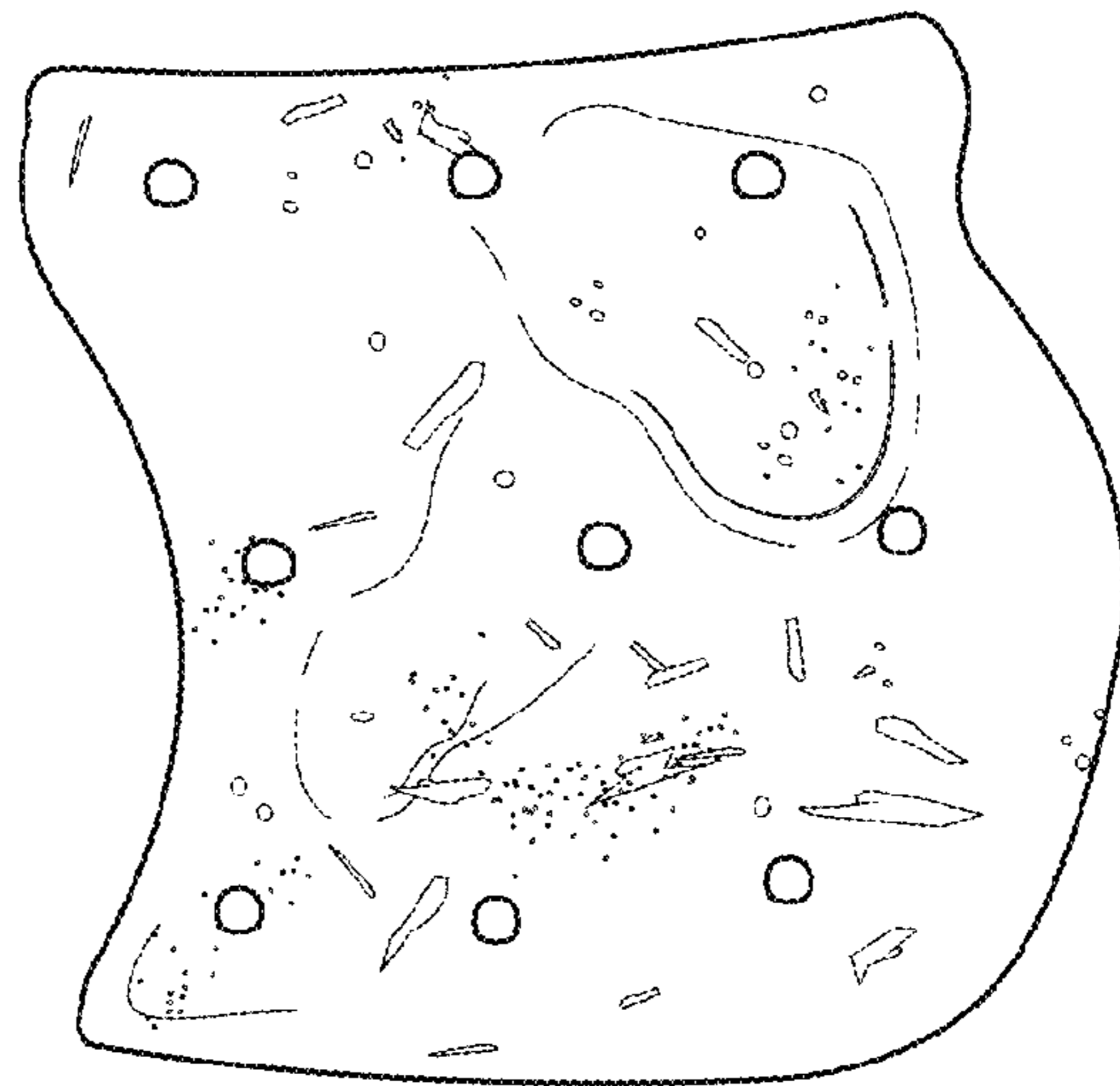


FIG. 10

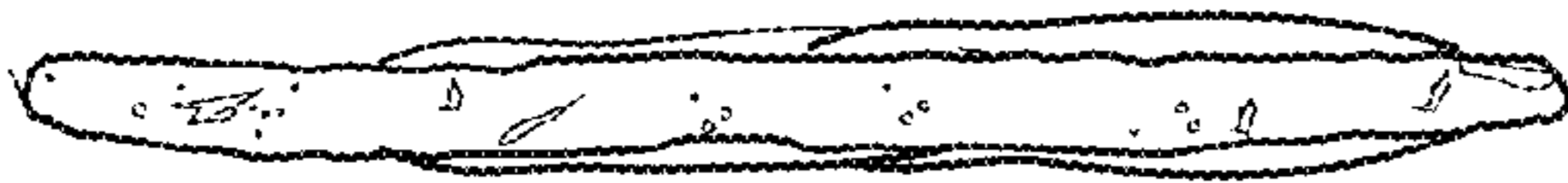


FIG. 11

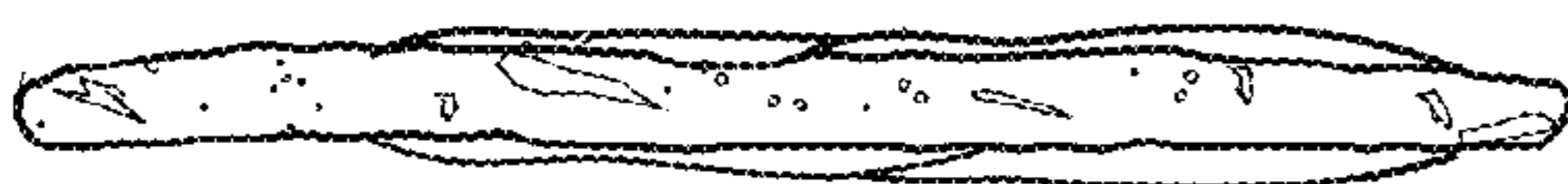


FIG. 12

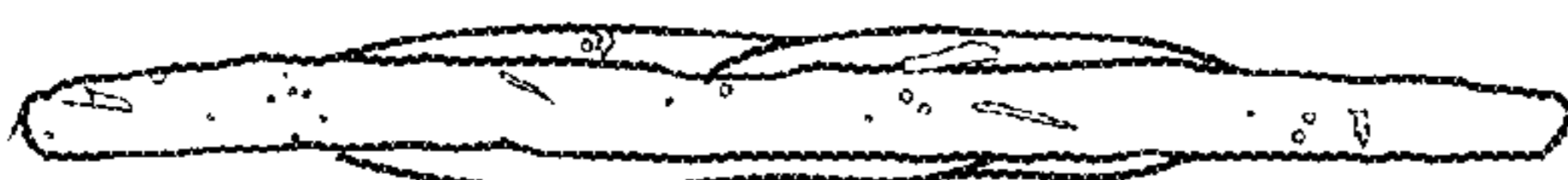


FIG. 13

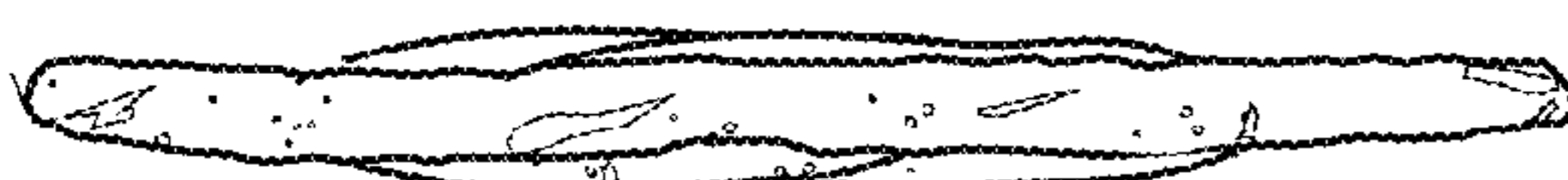


FIG. 14

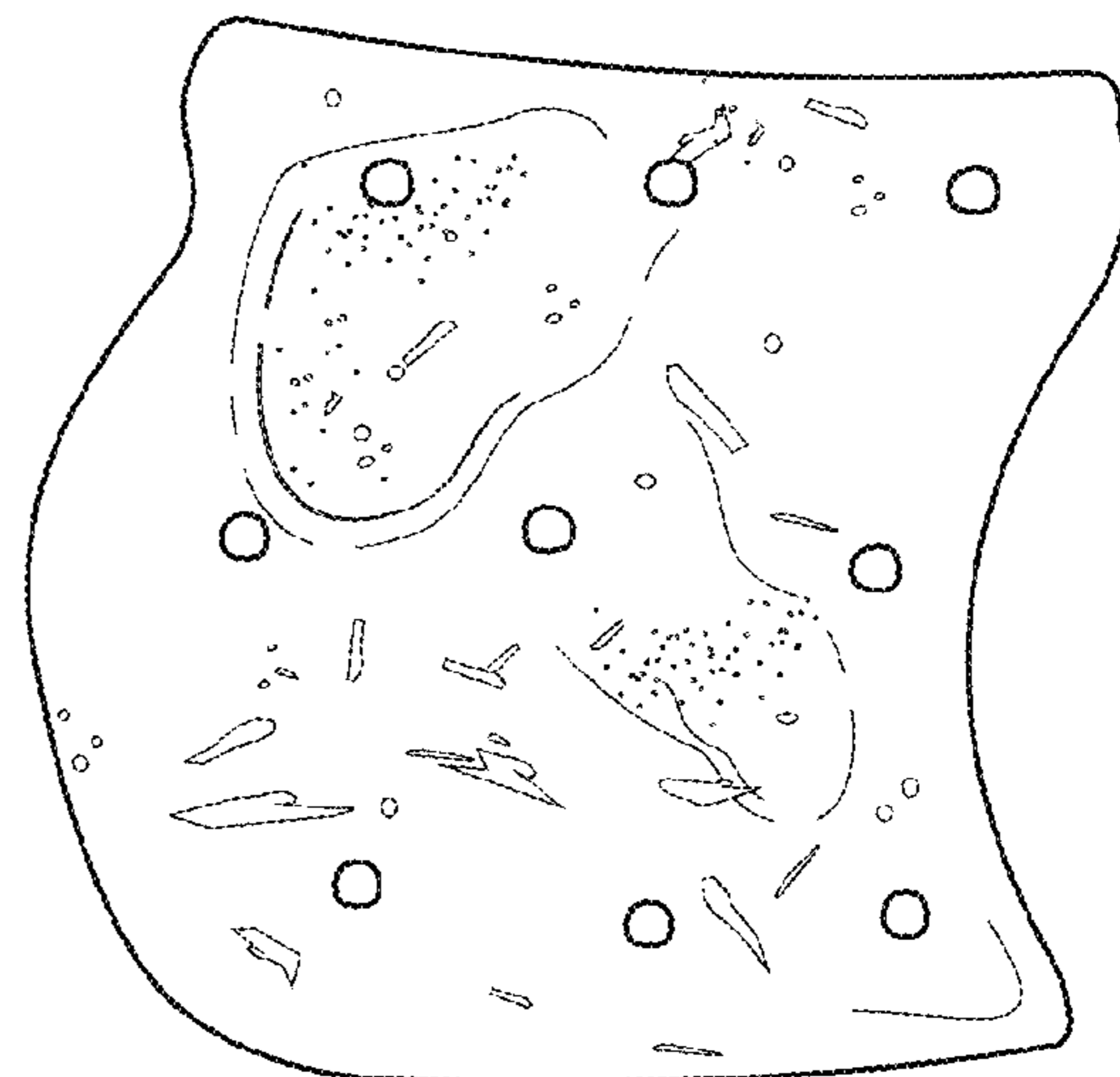


FIG. 15

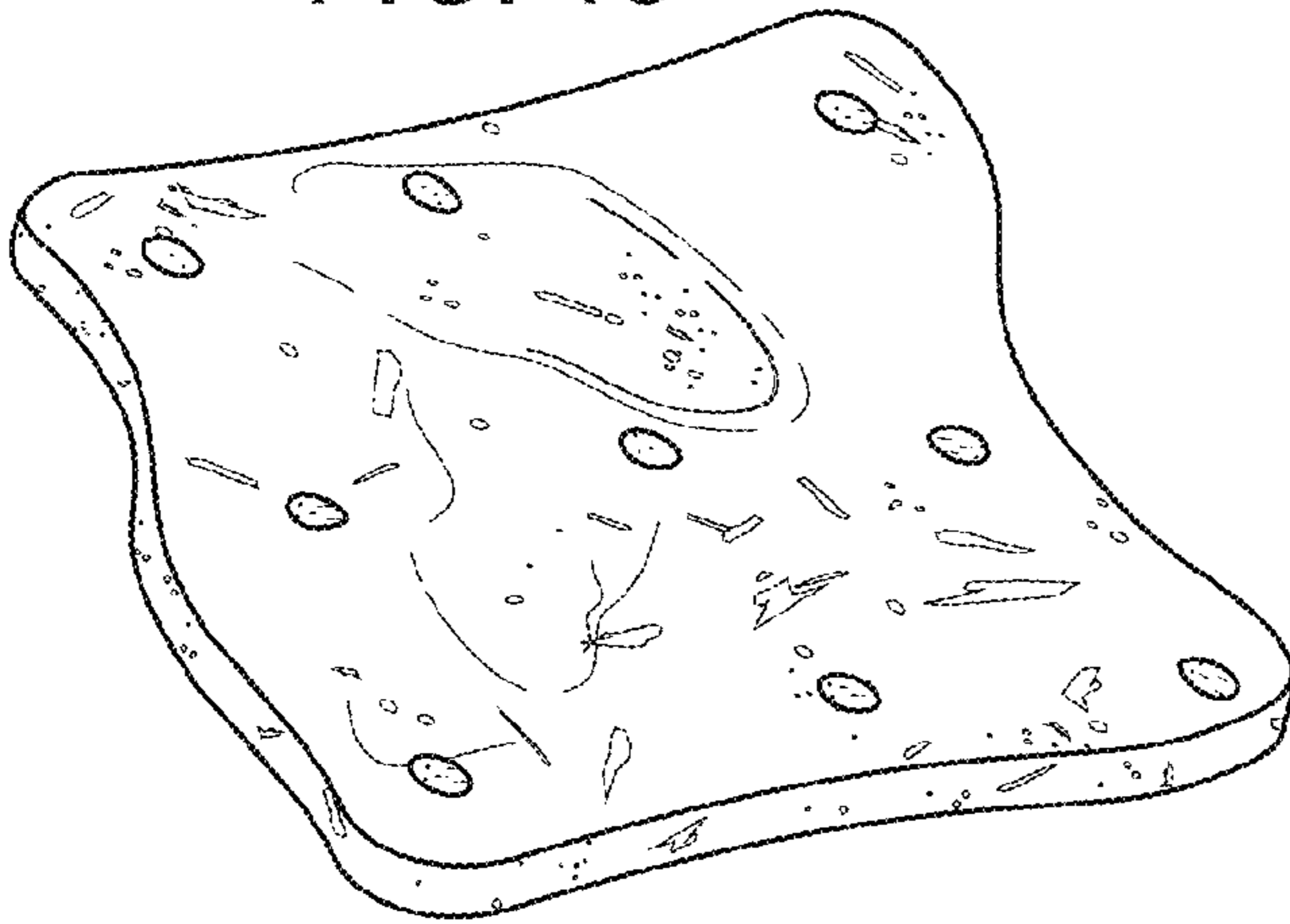


FIG. 16

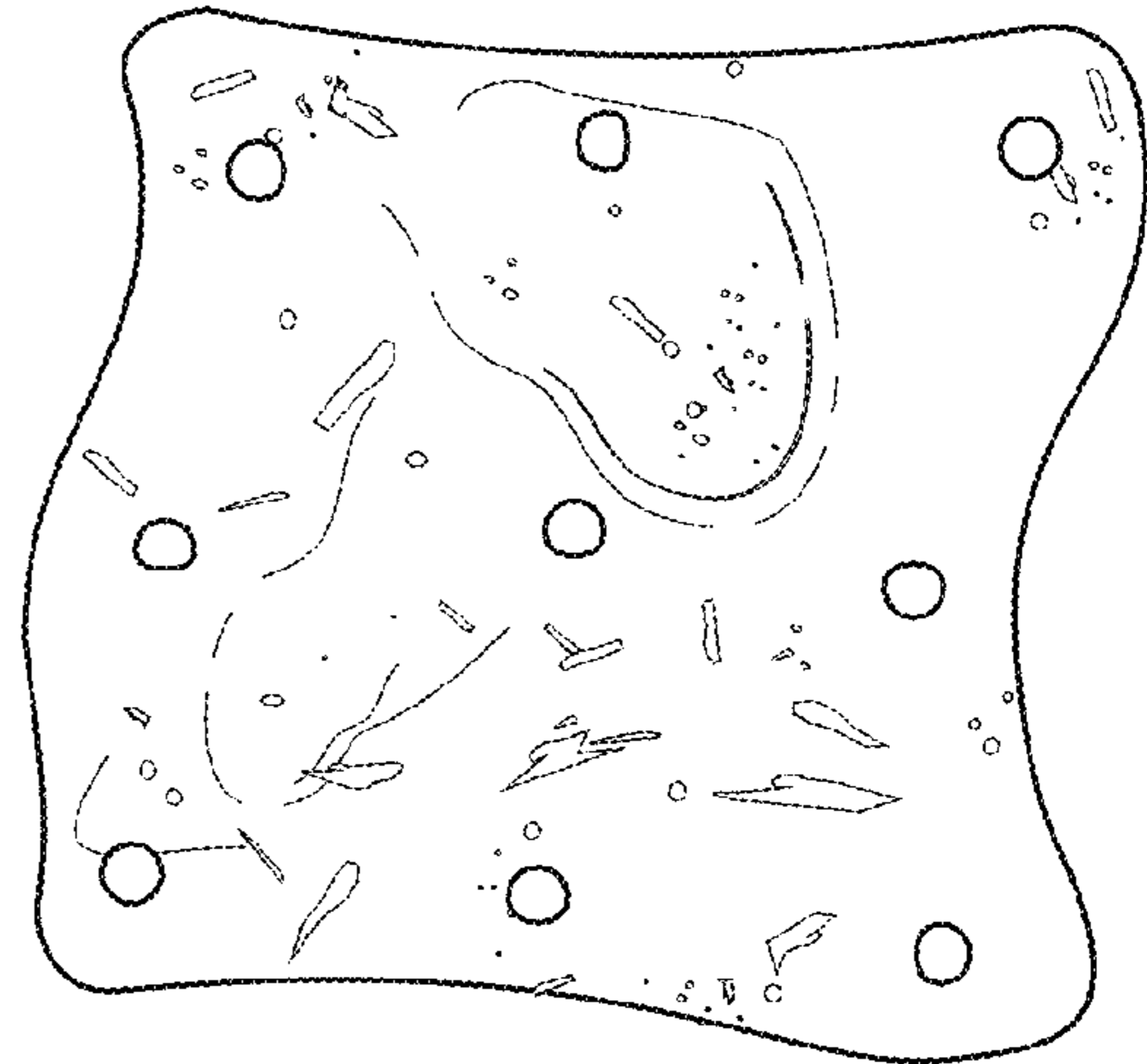


FIG. 17

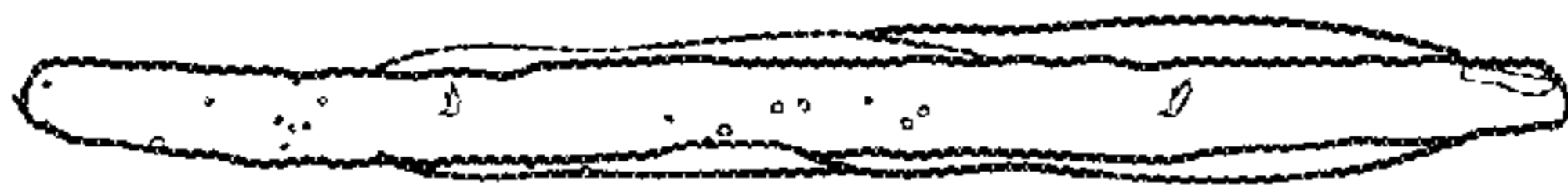


FIG. 18

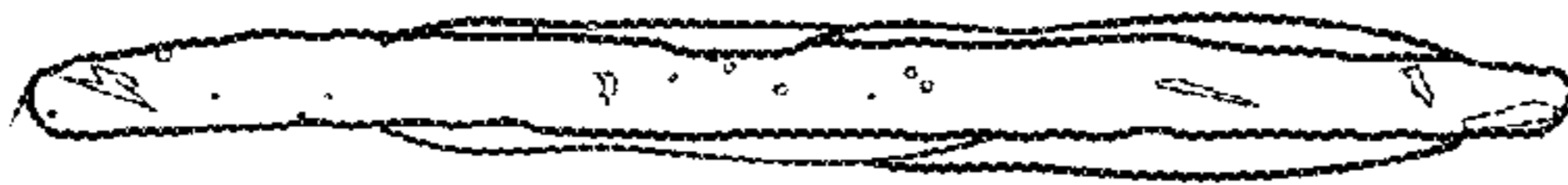


FIG. 19

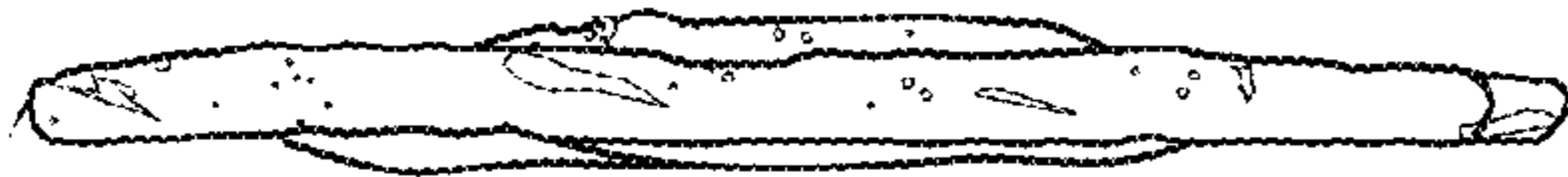


FIG. 20



FIG. 21

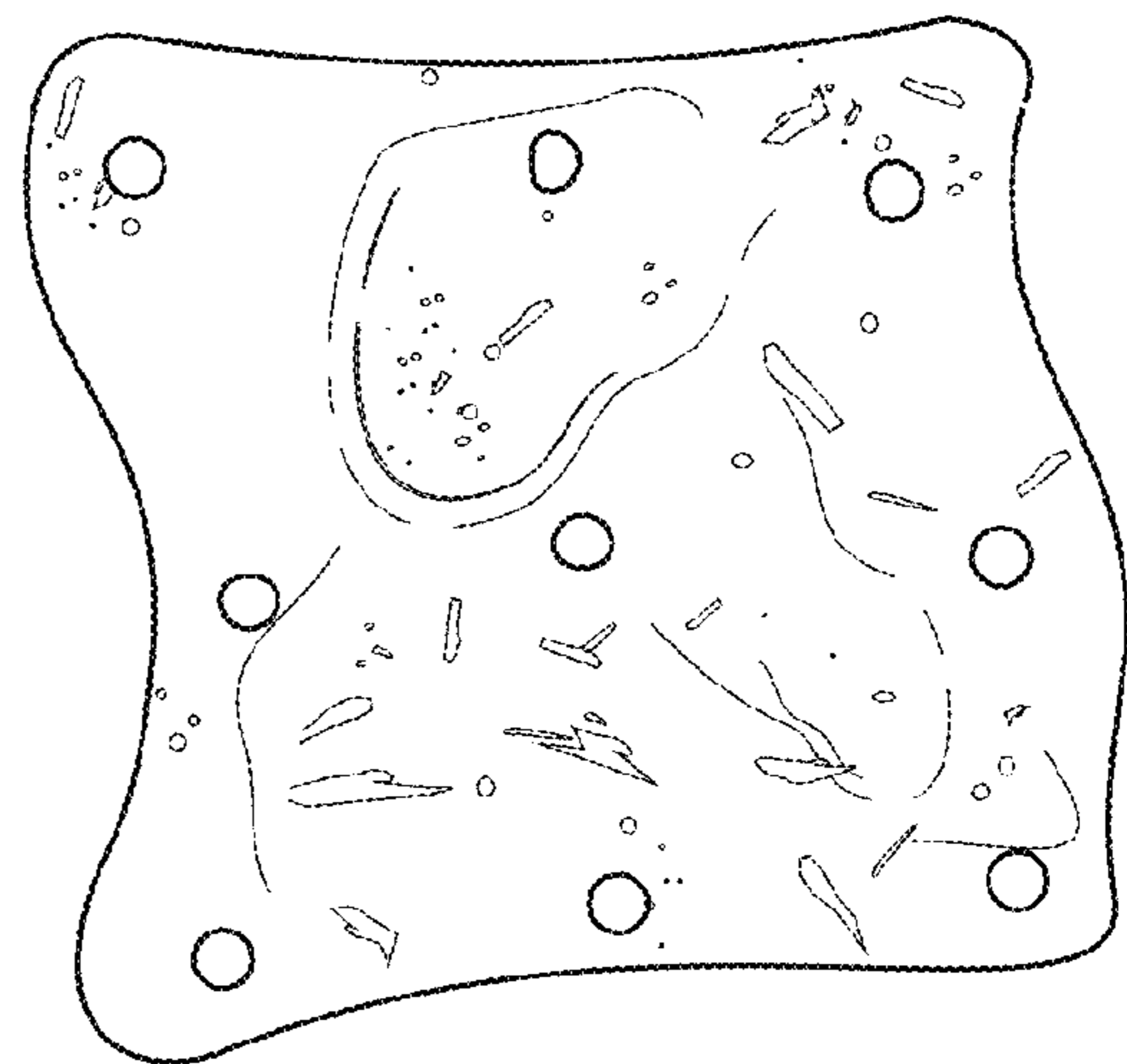


FIG. 22

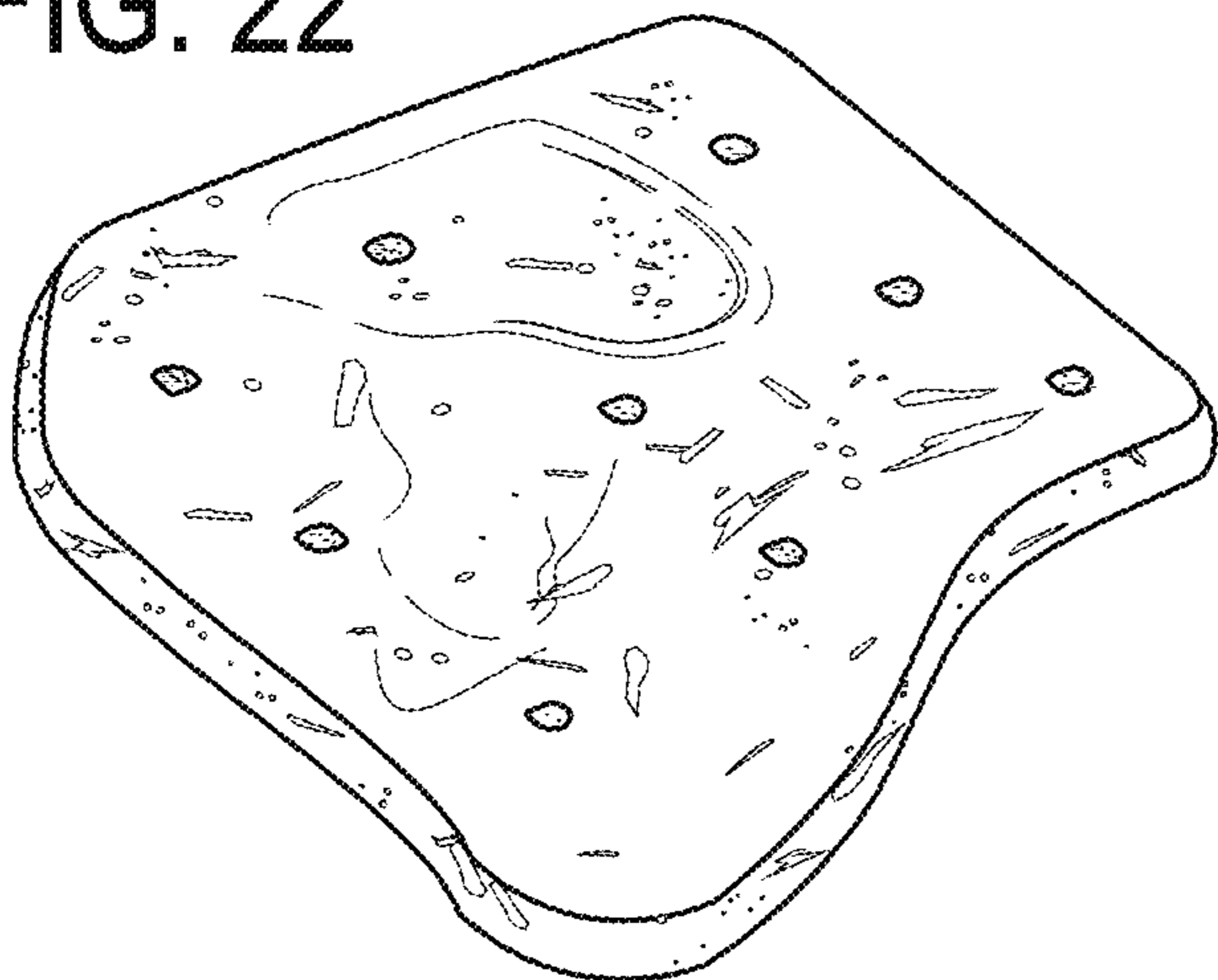


FIG. 23

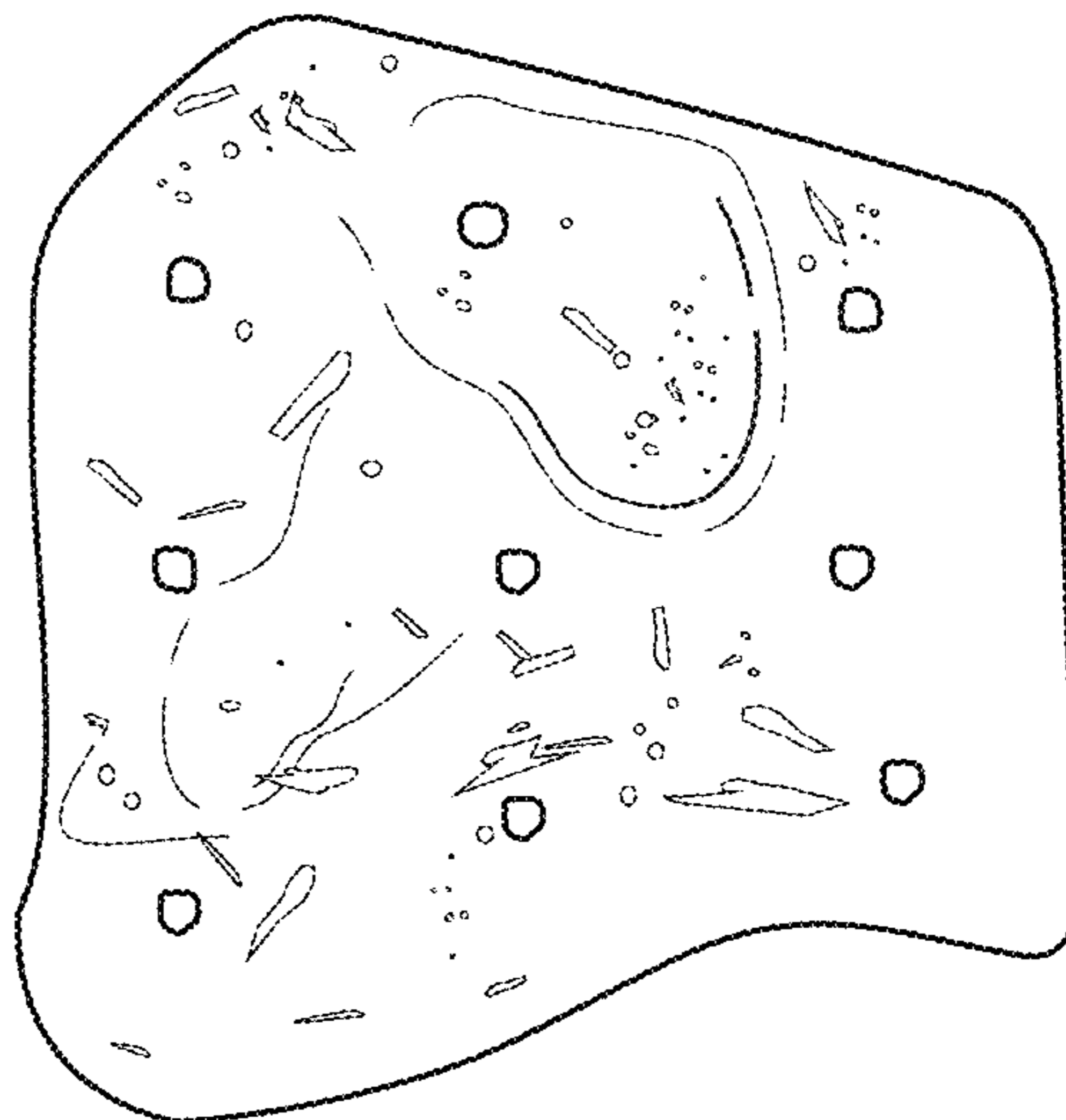


FIG. 24

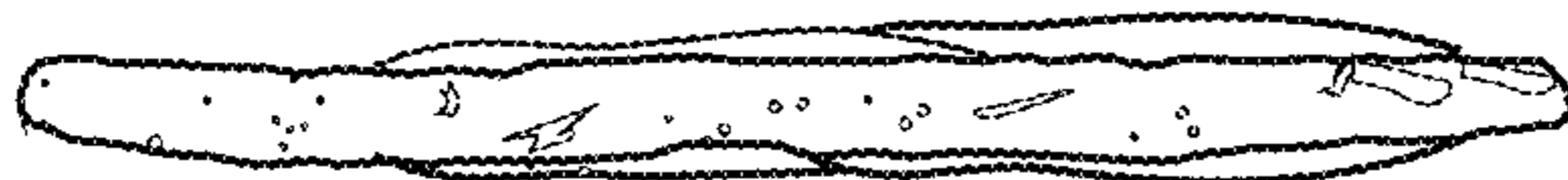


FIG. 25

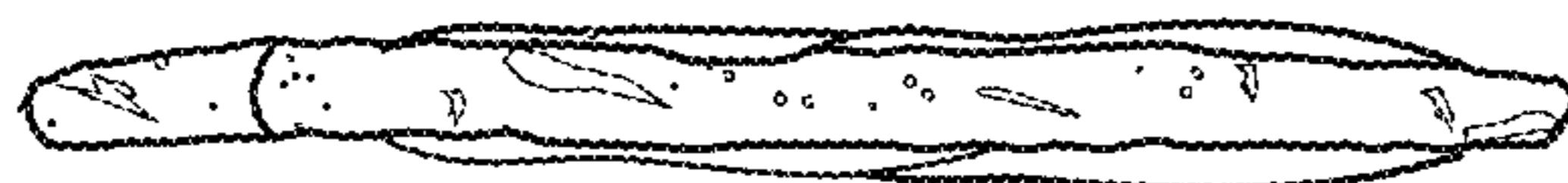


FIG. 26

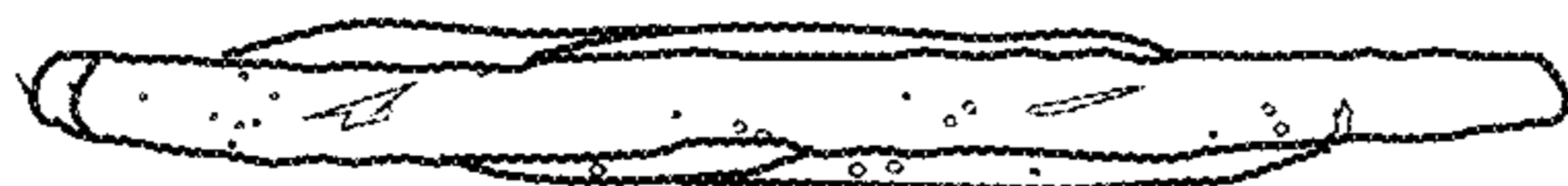


FIG. 27

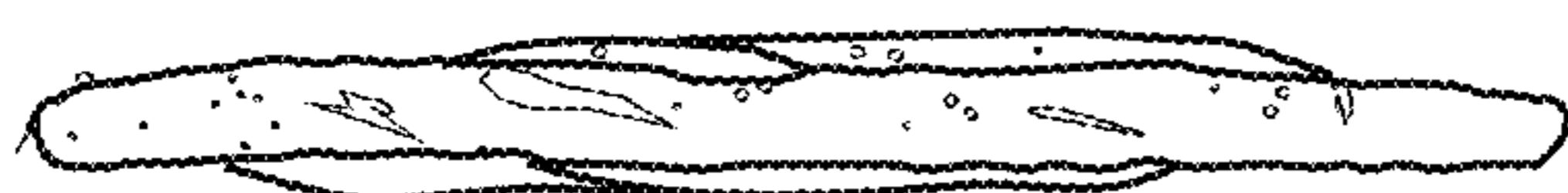


FIG. 28

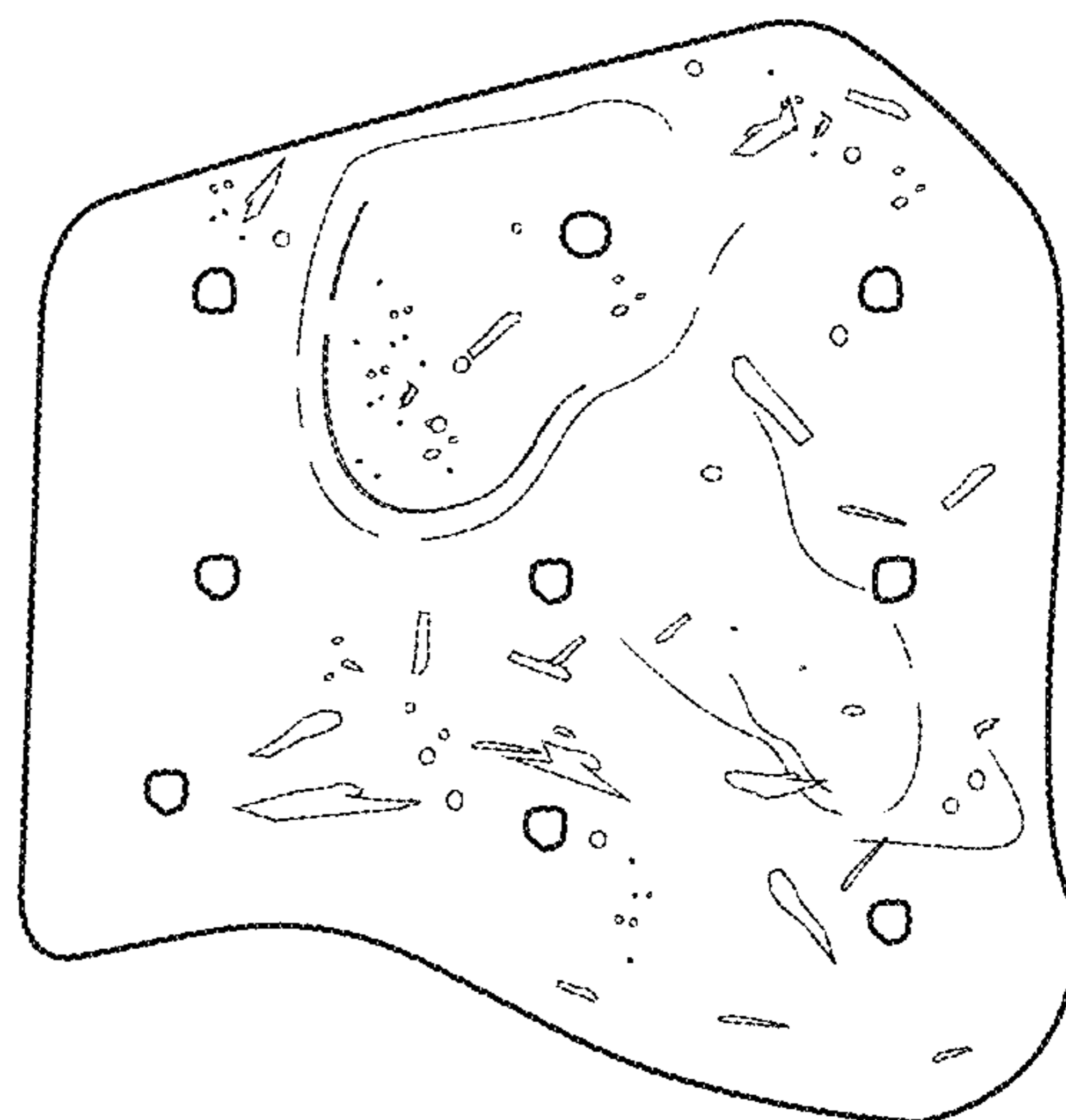


FIG. 29

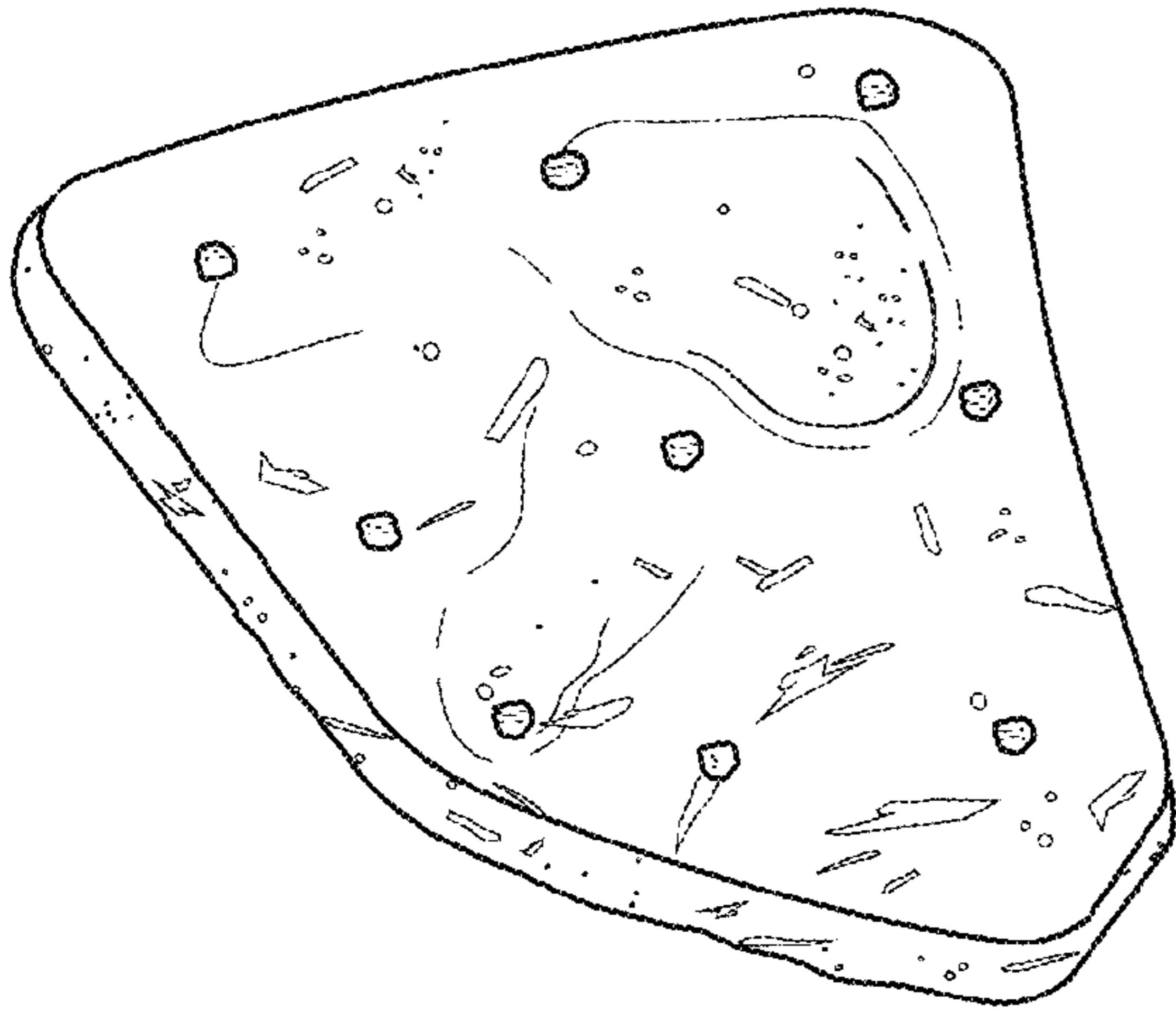


FIG. 30

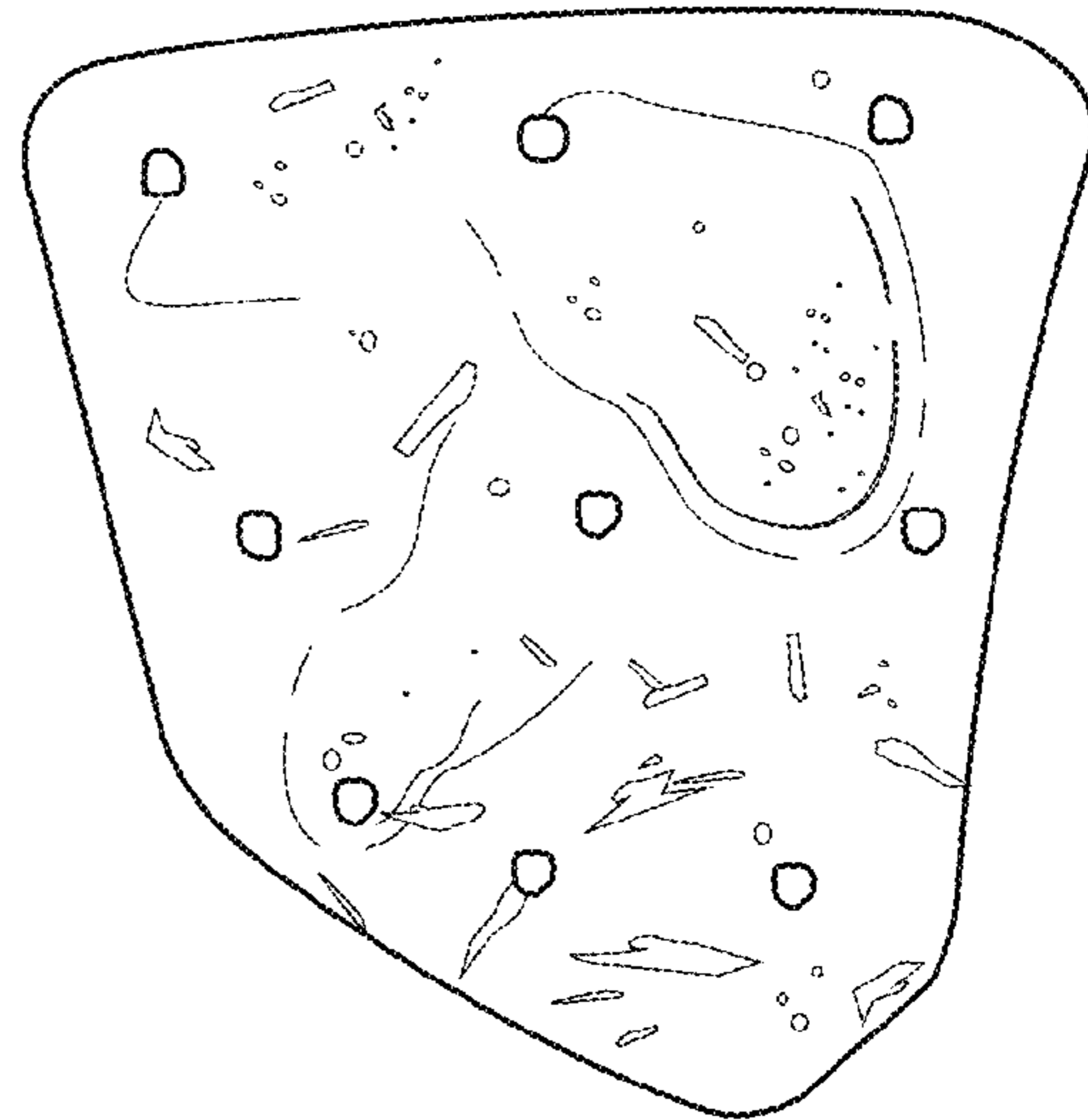


FIG. 31

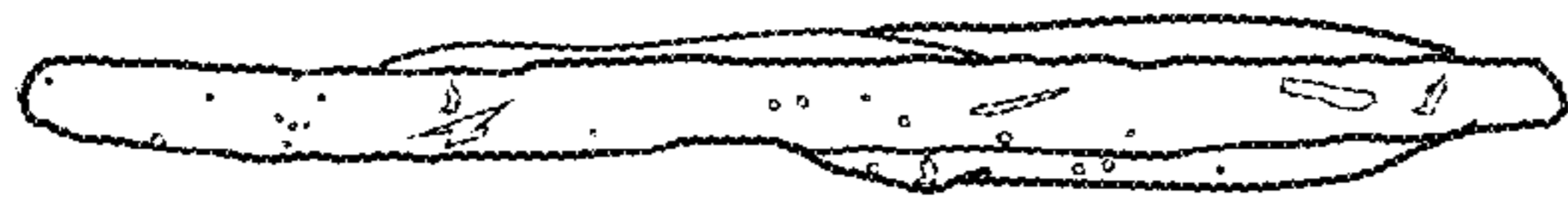


FIG. 35

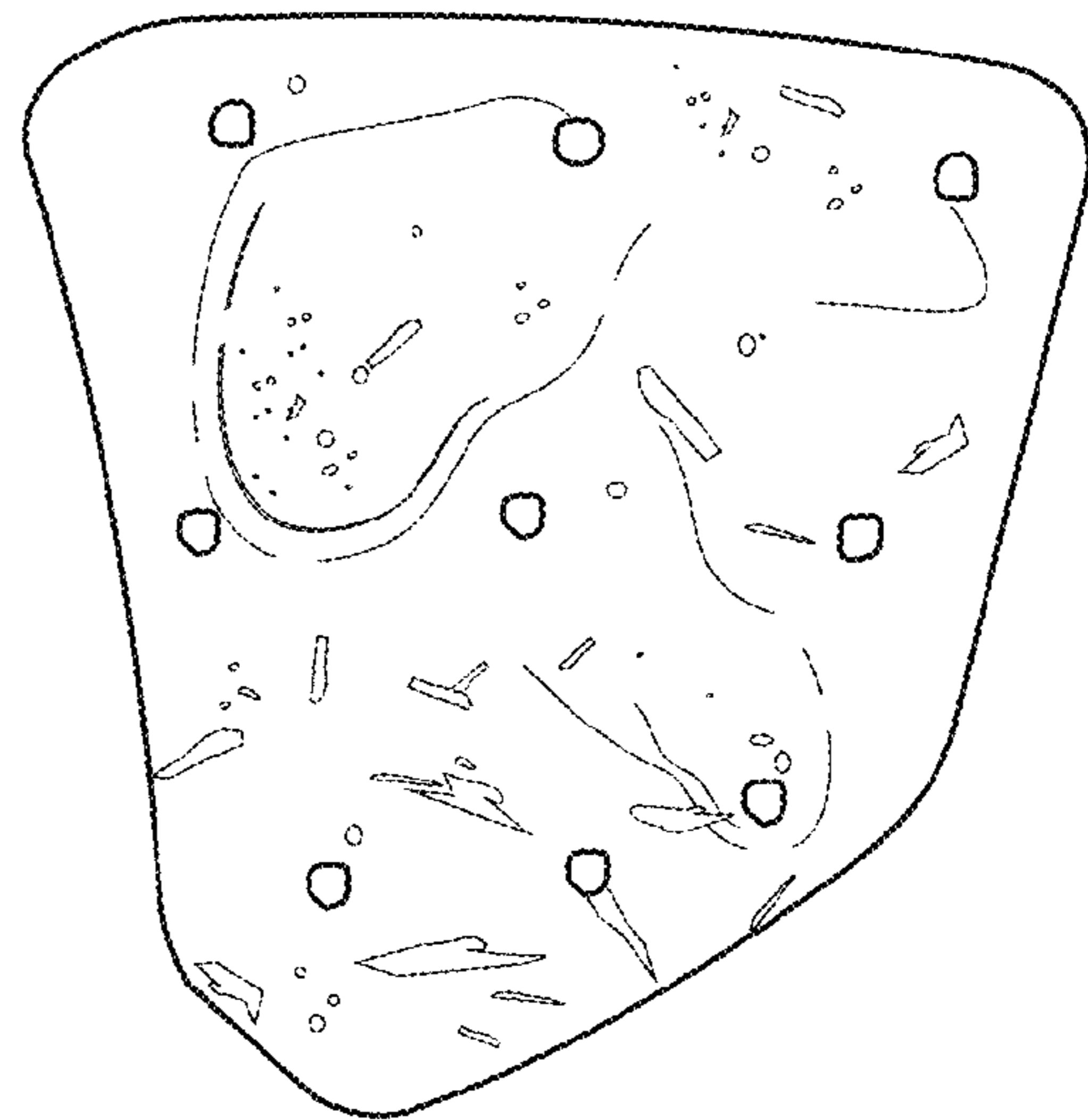


FIG. 32



FIG. 33

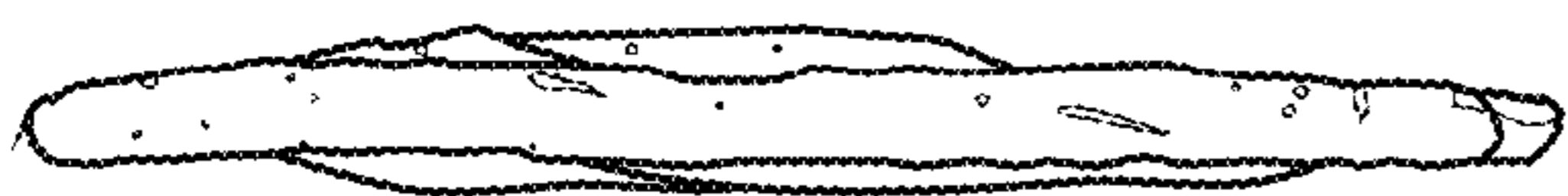


FIG. 34

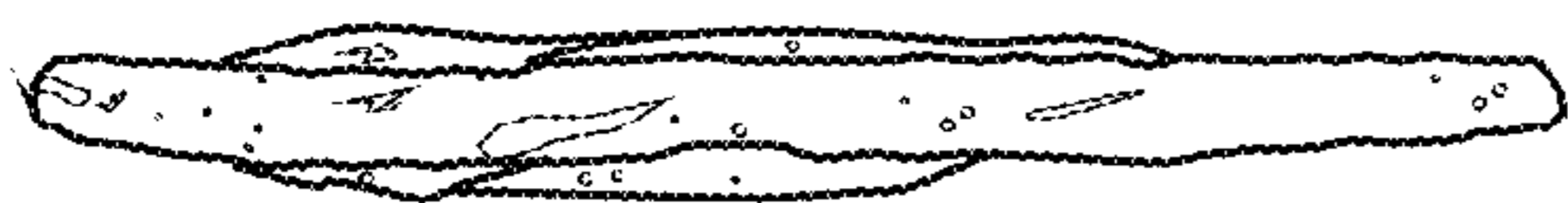


FIG. 36

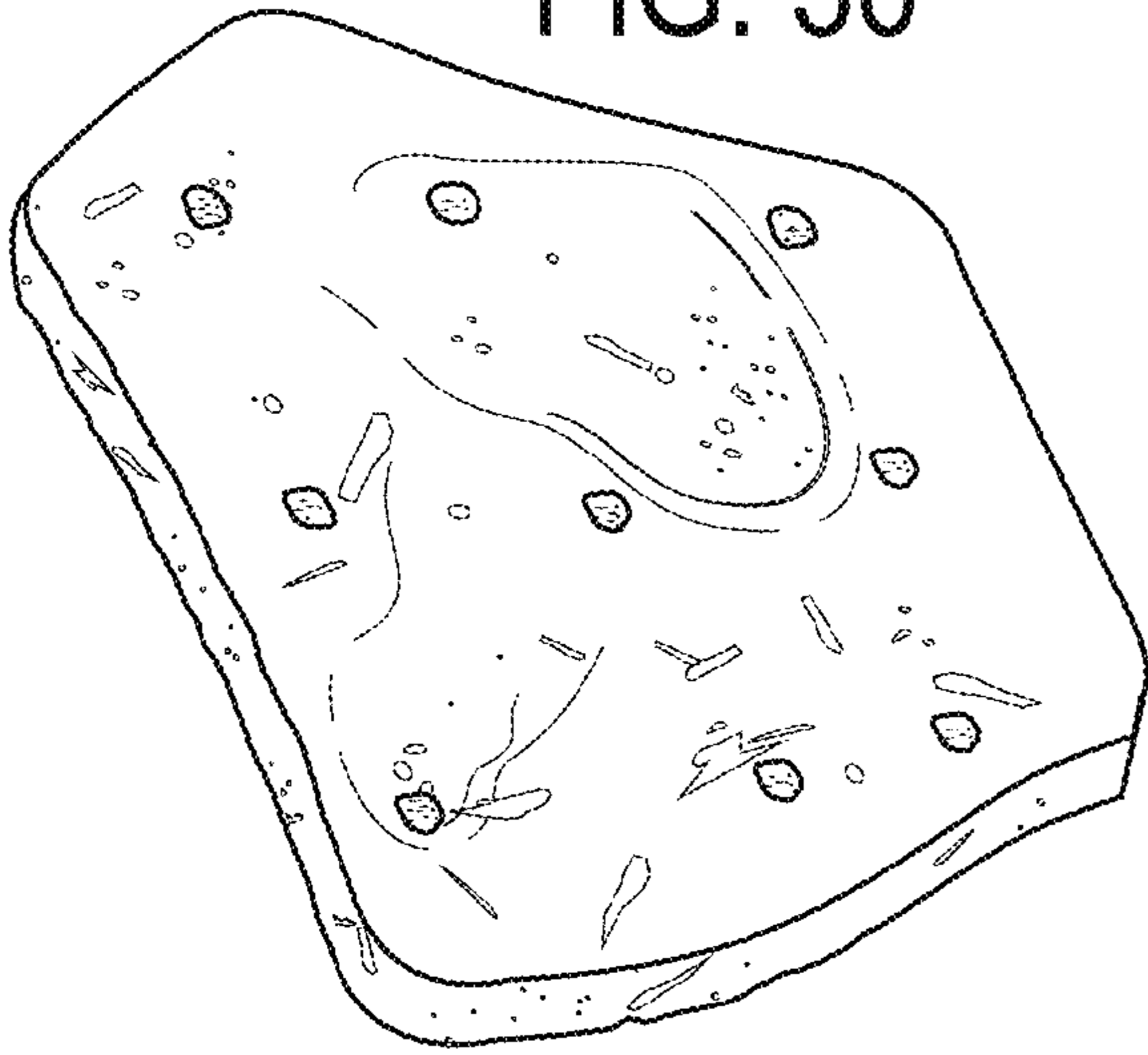


FIG. 37

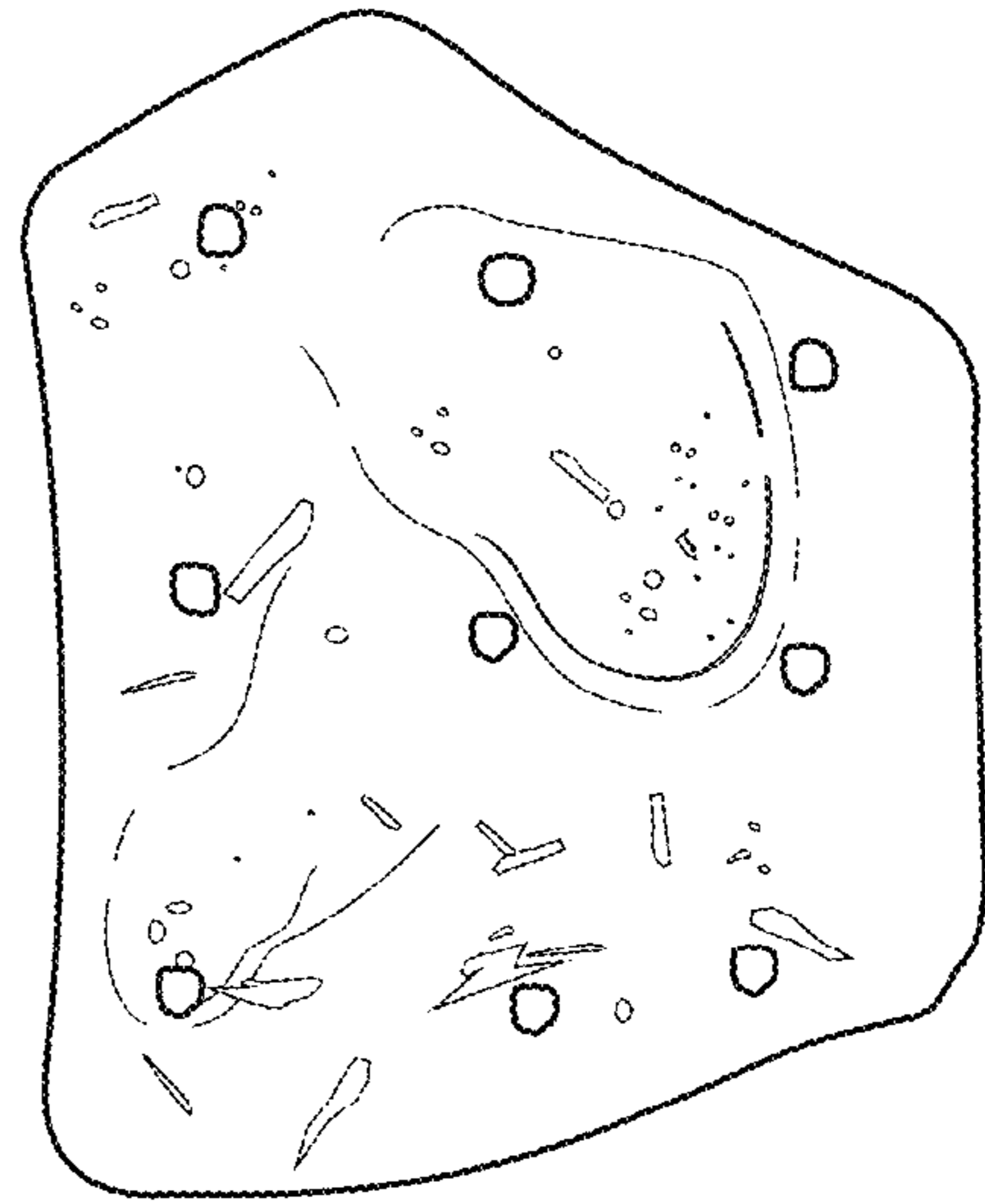


FIG. 38

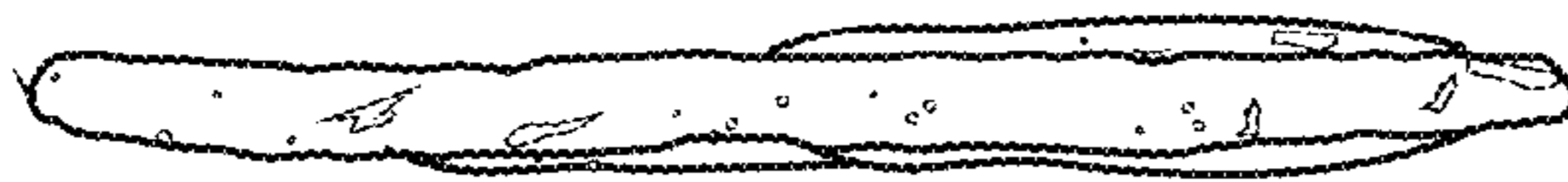


FIG. 42

FIG. 39

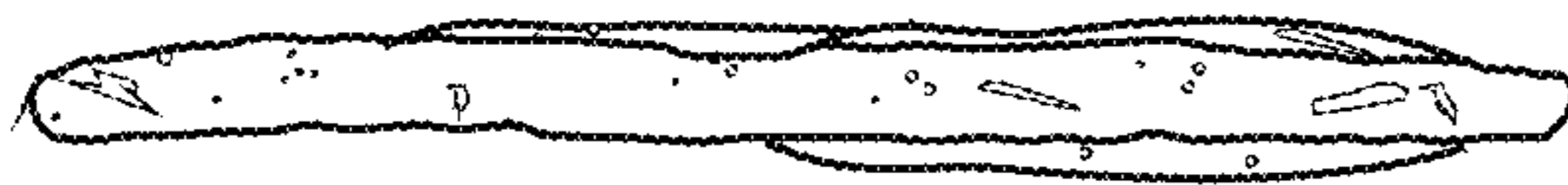


FIG. 40

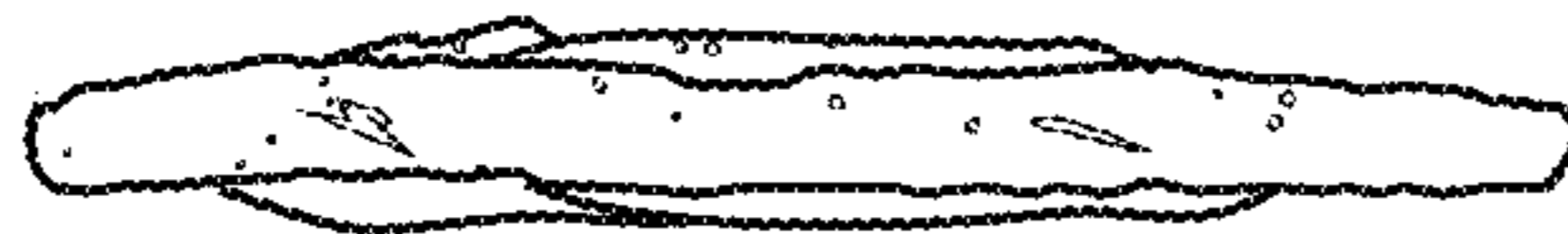


FIG. 41

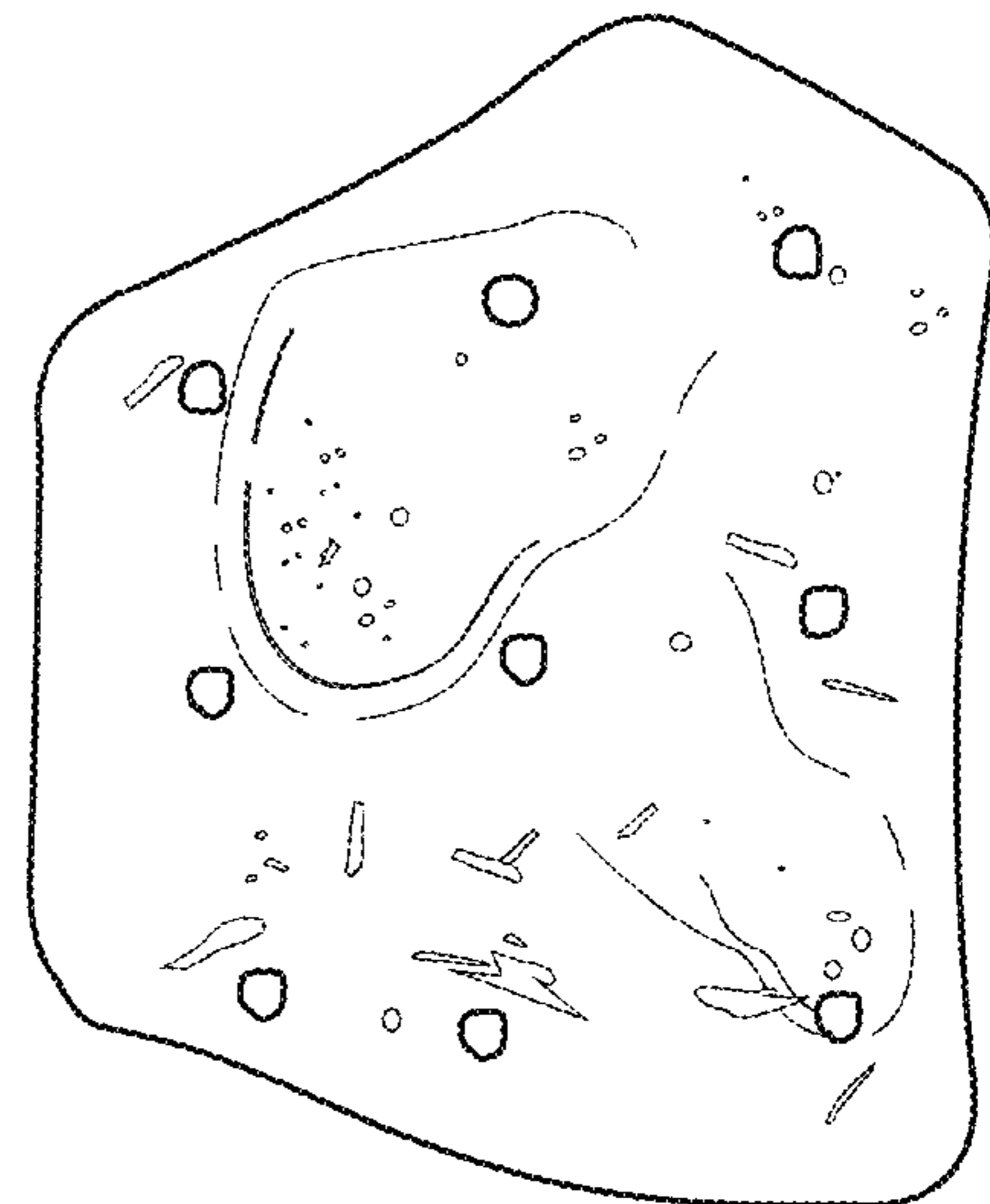
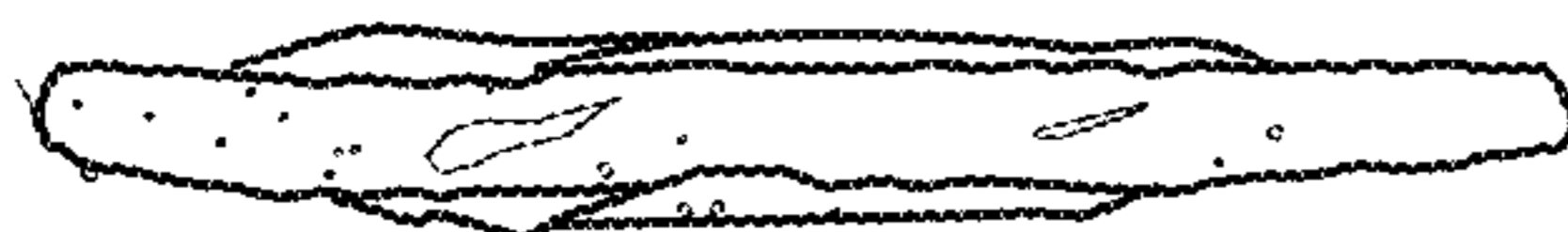


FIG. 43

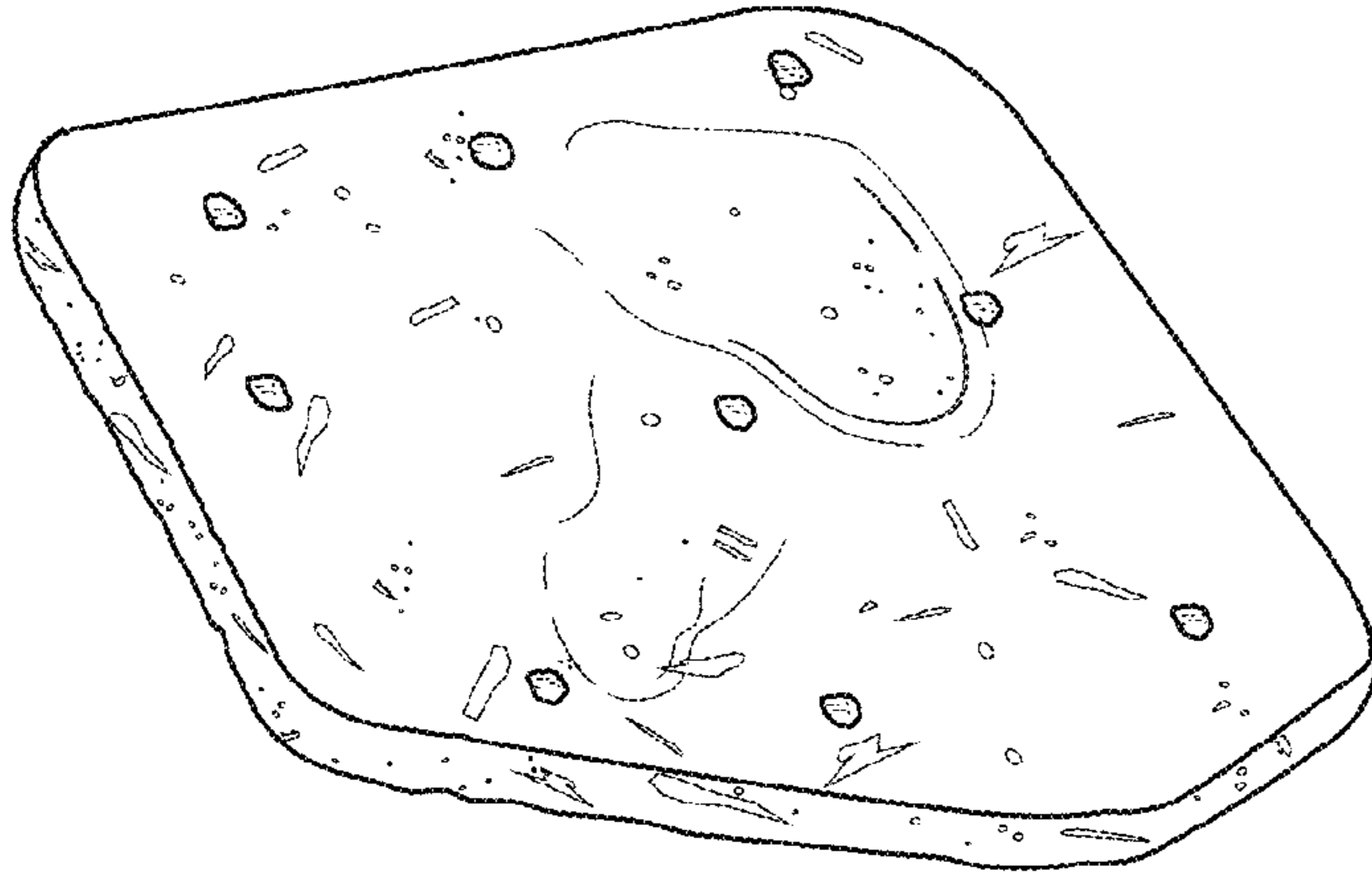


FIG. 44

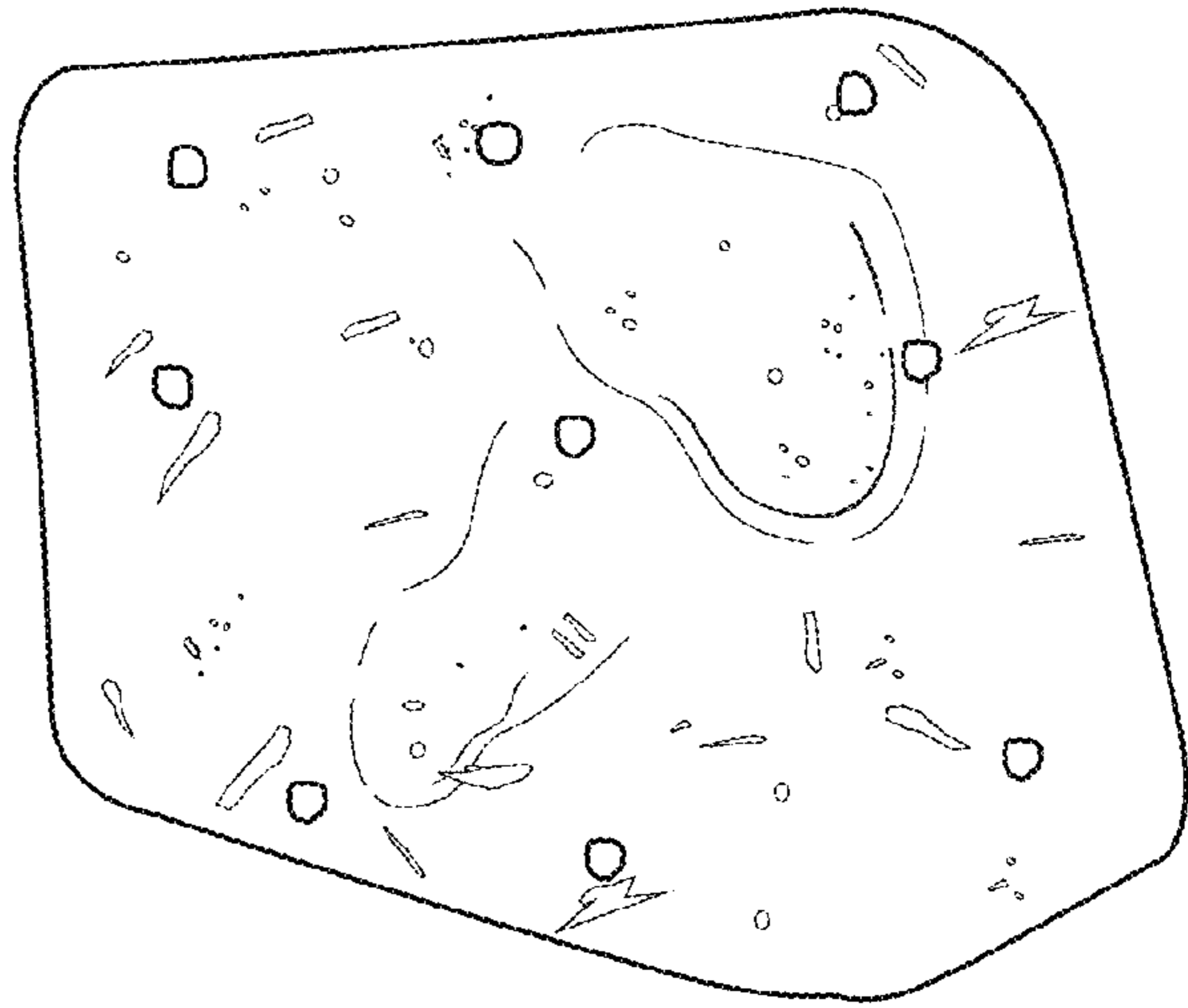


FIG. 45

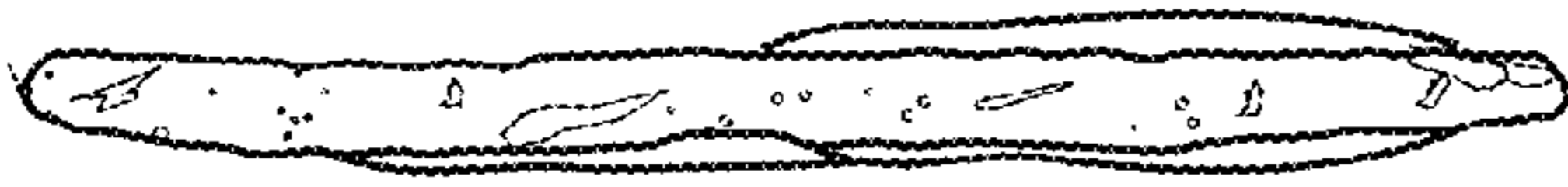


FIG. 46

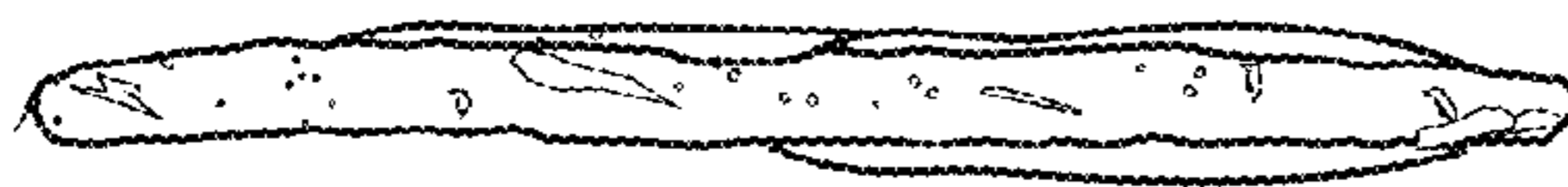


FIG. 47

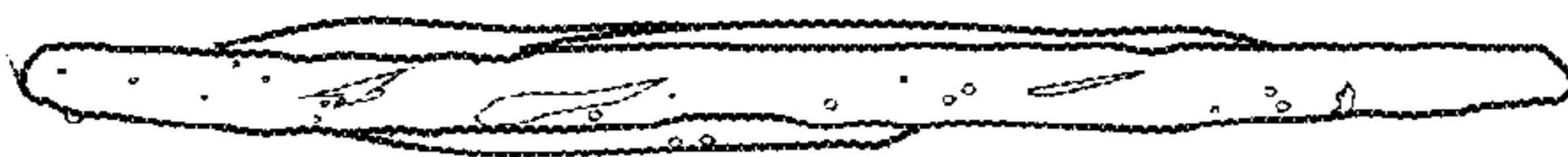


FIG. 48

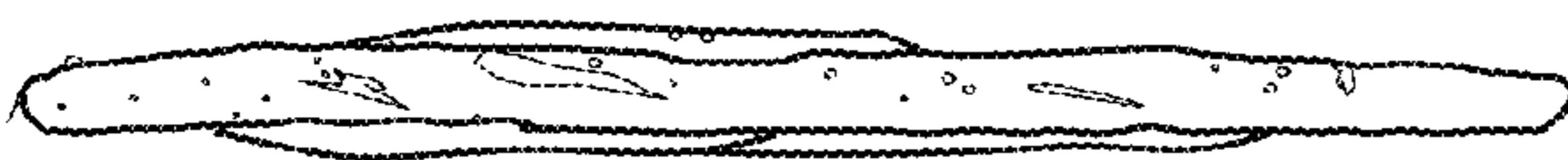


FIG. 49

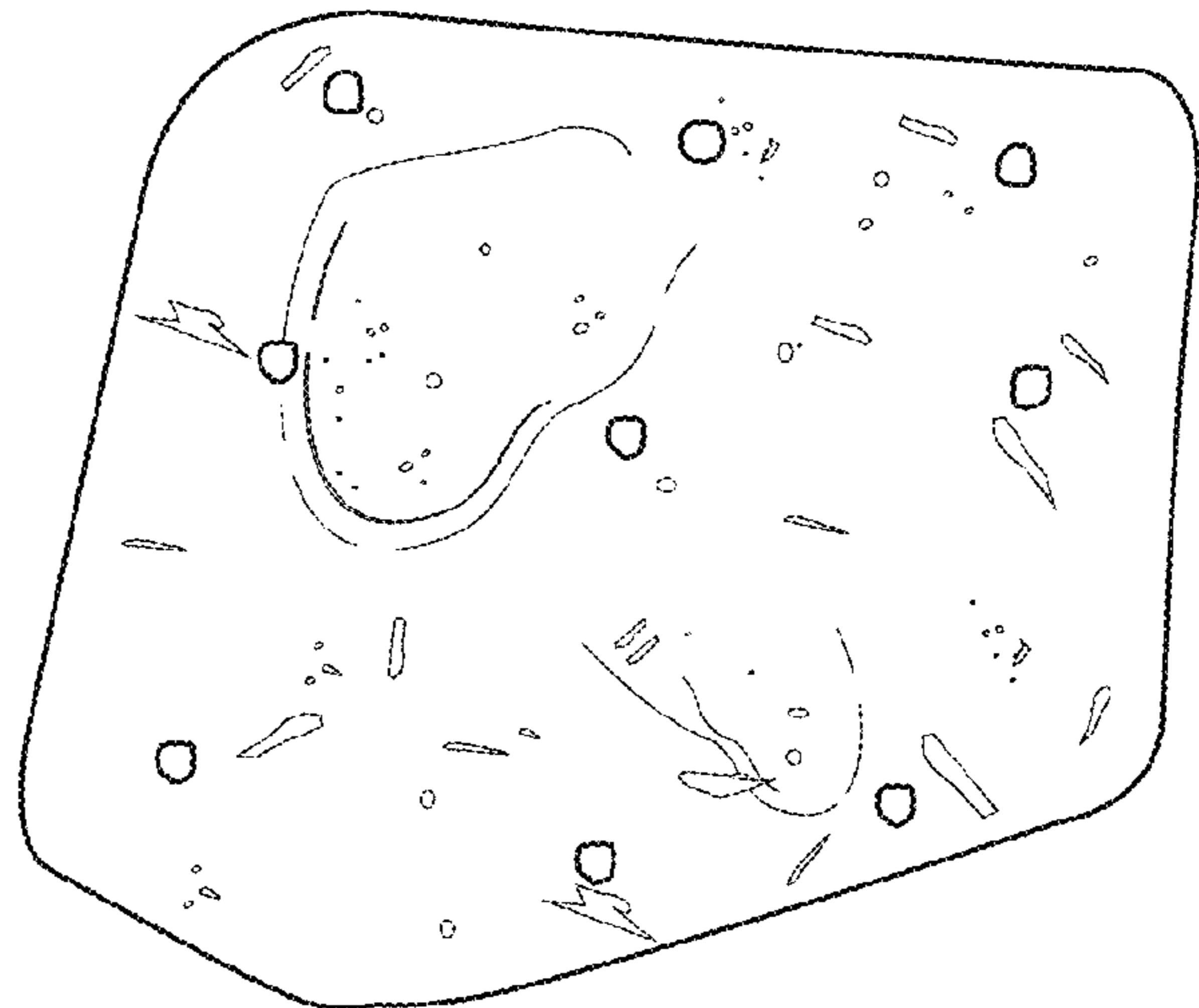


FIG. 50

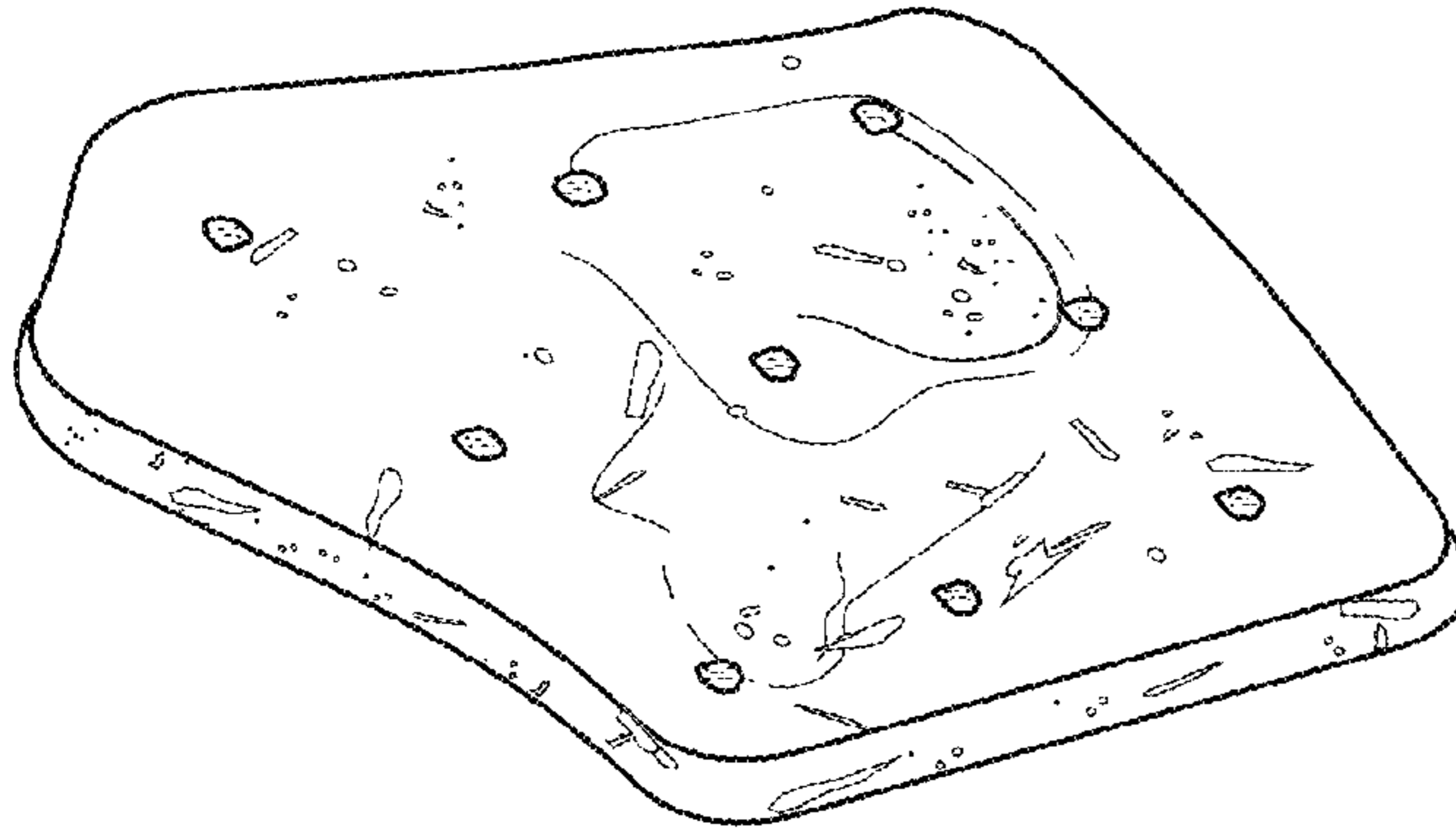


FIG. 51

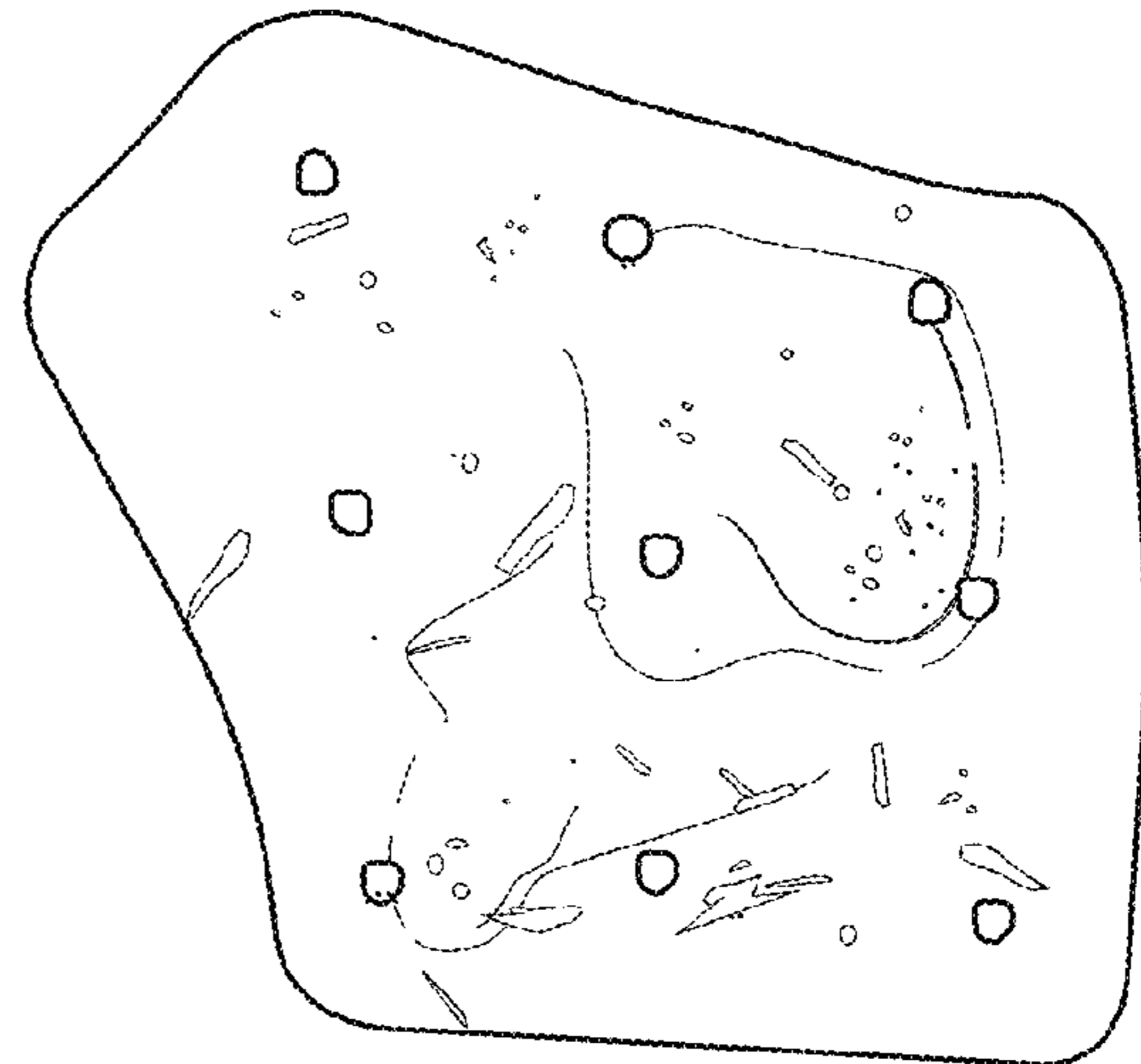


FIG. 52

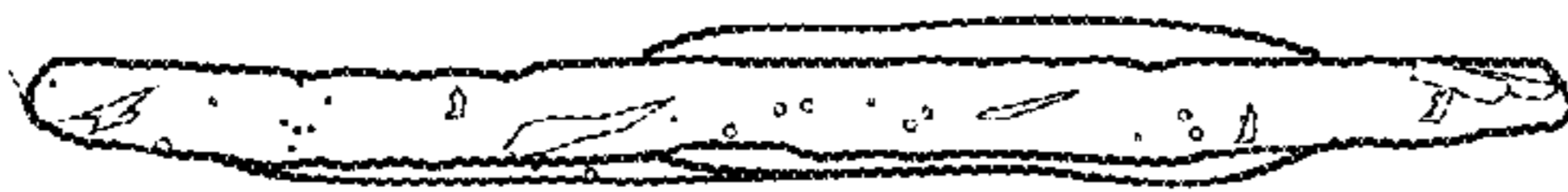


FIG. 56

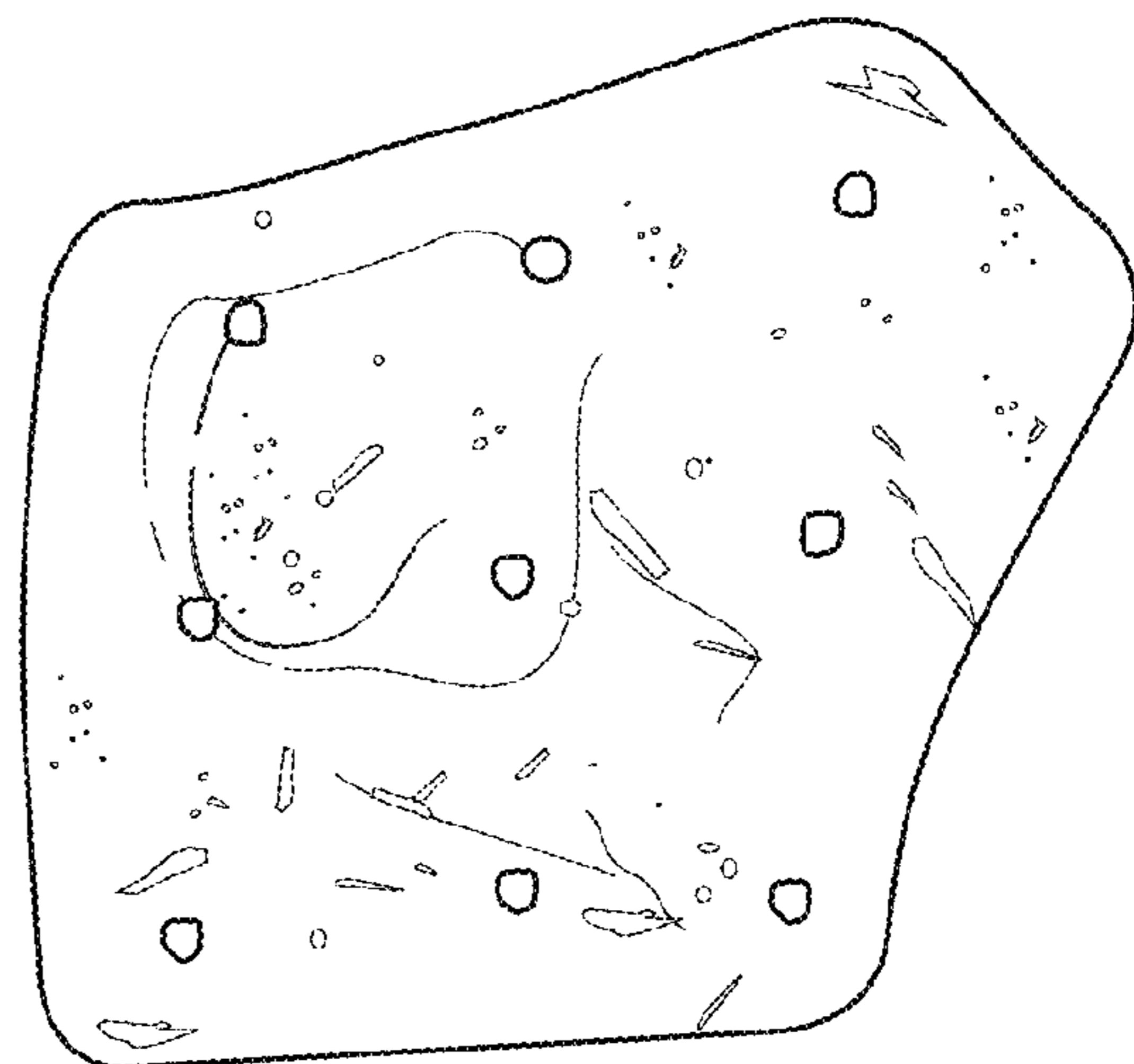


FIG. 53

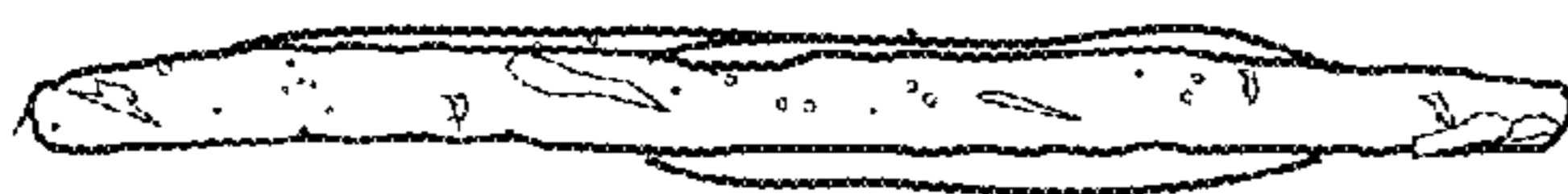


FIG. 54

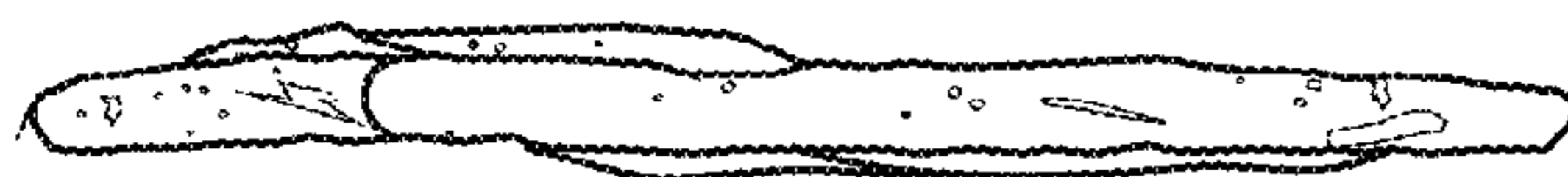


FIG. 55



FIG. 57

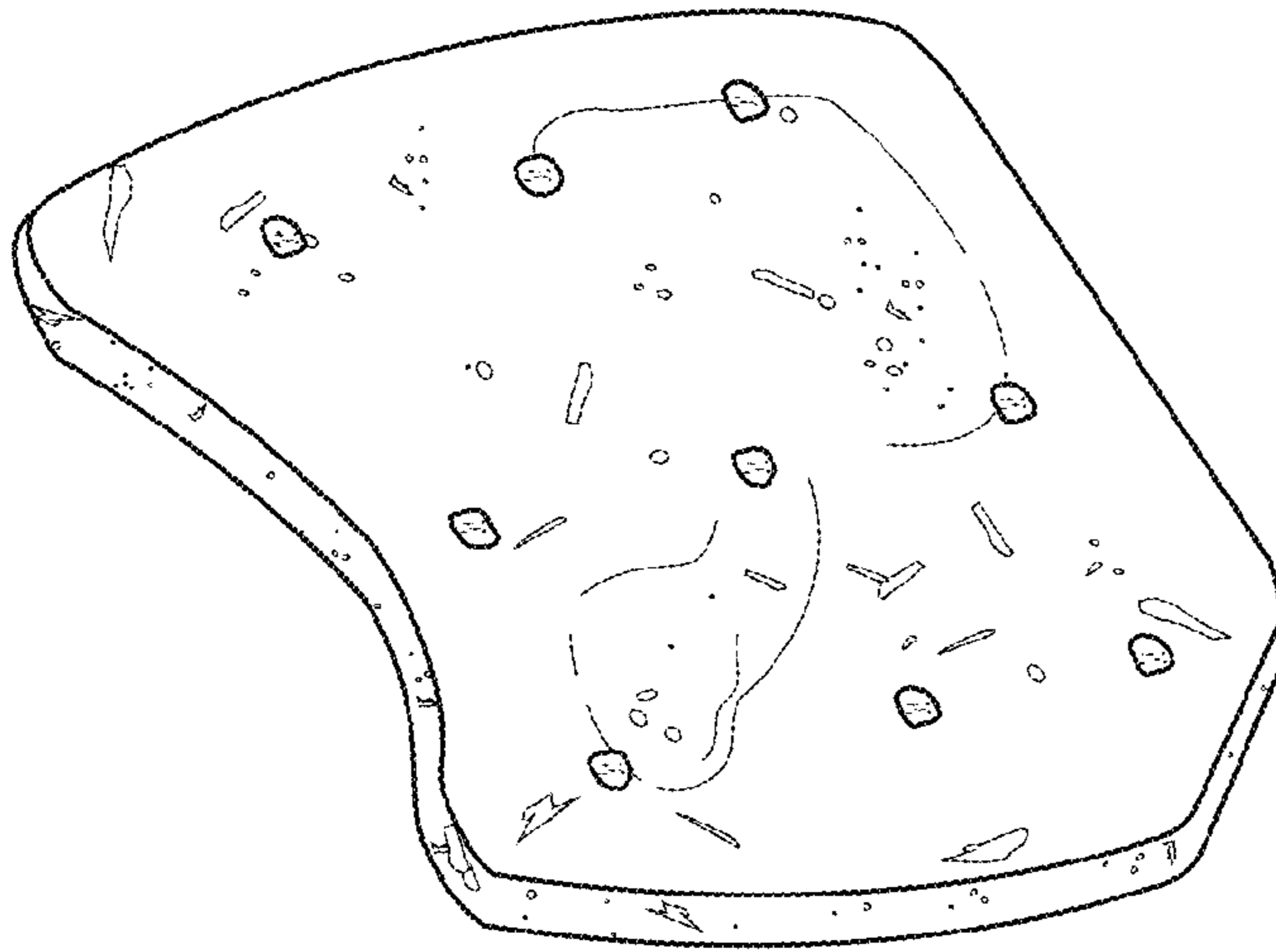


FIG. 58

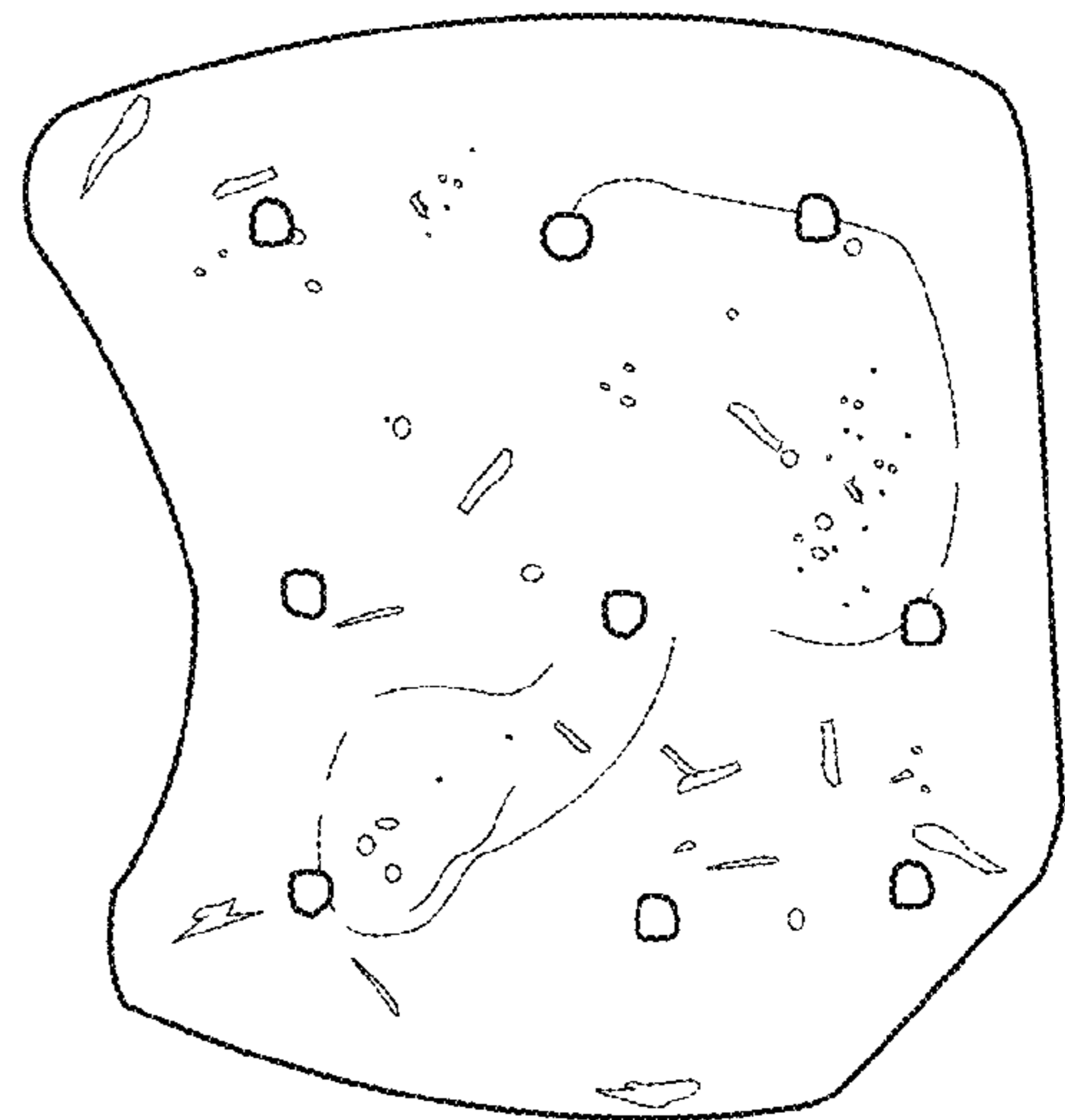


FIG. 59

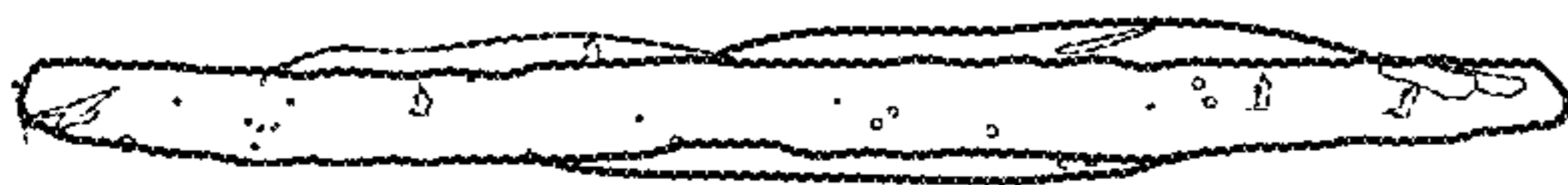


FIG. 60

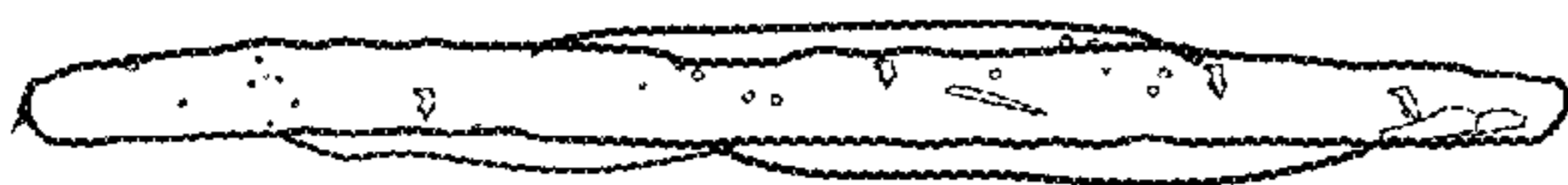


FIG. 61

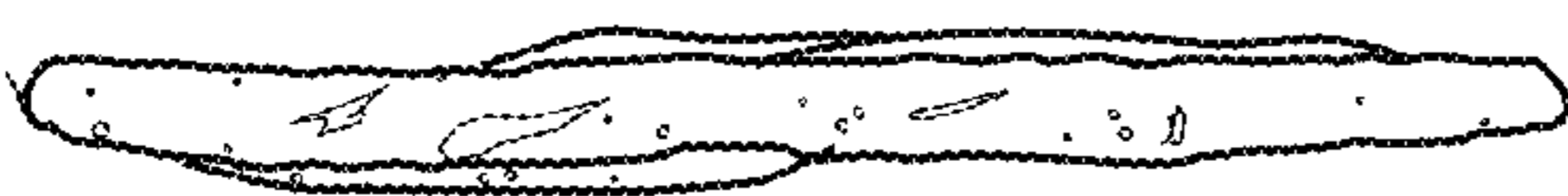


FIG. 62

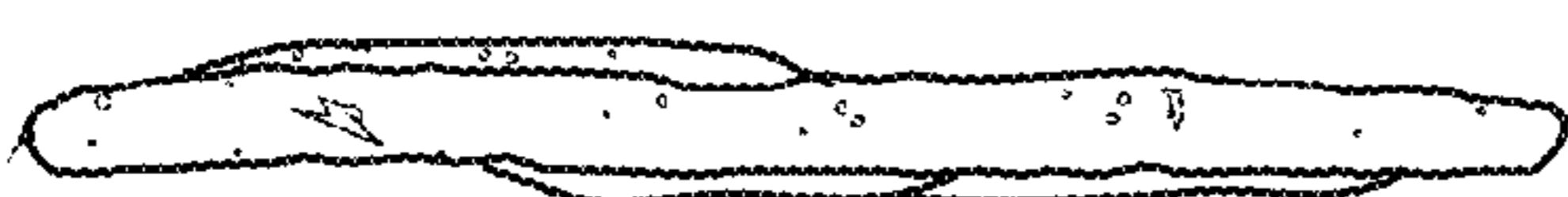


FIG. 63

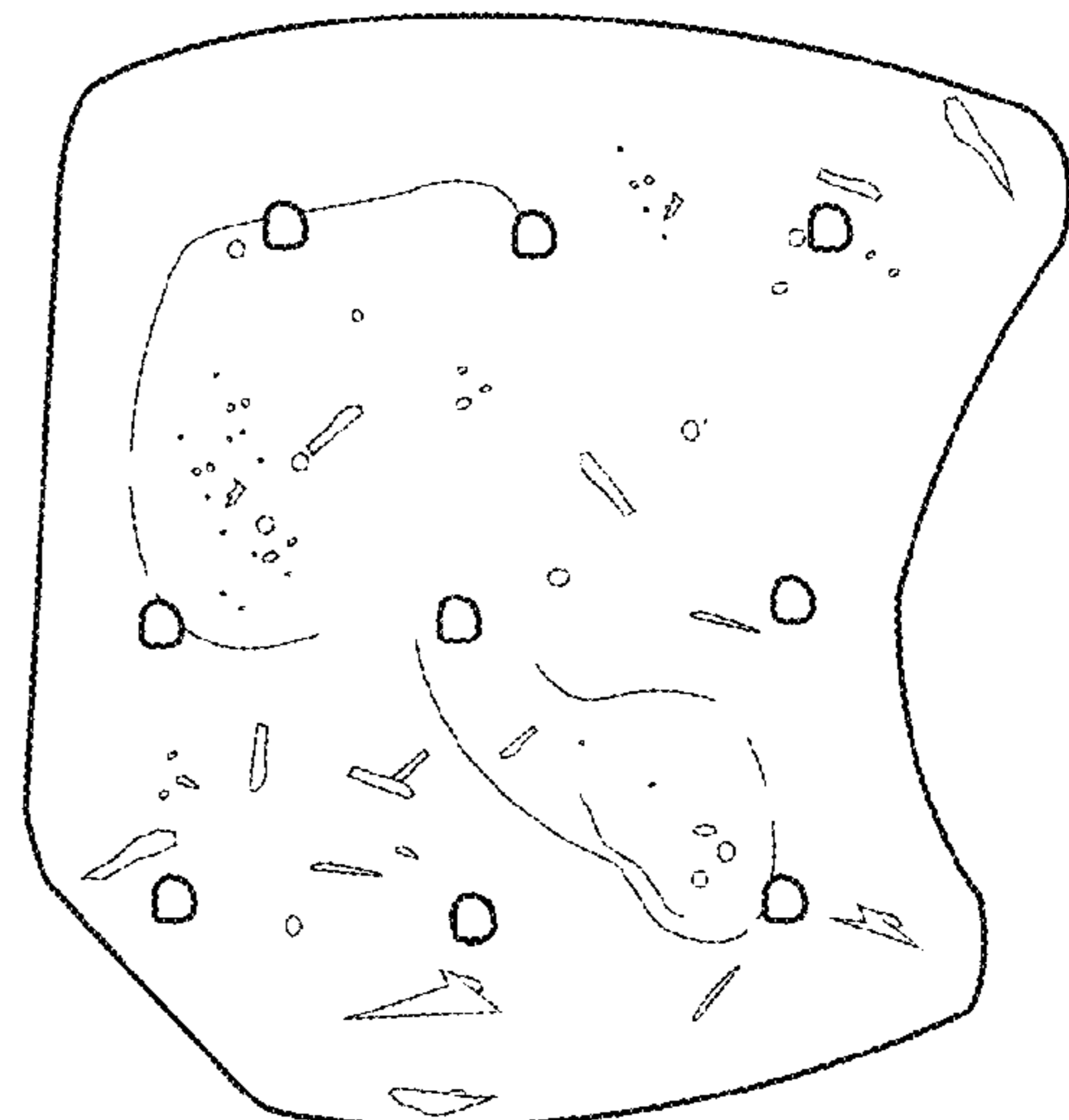


FIG. 64

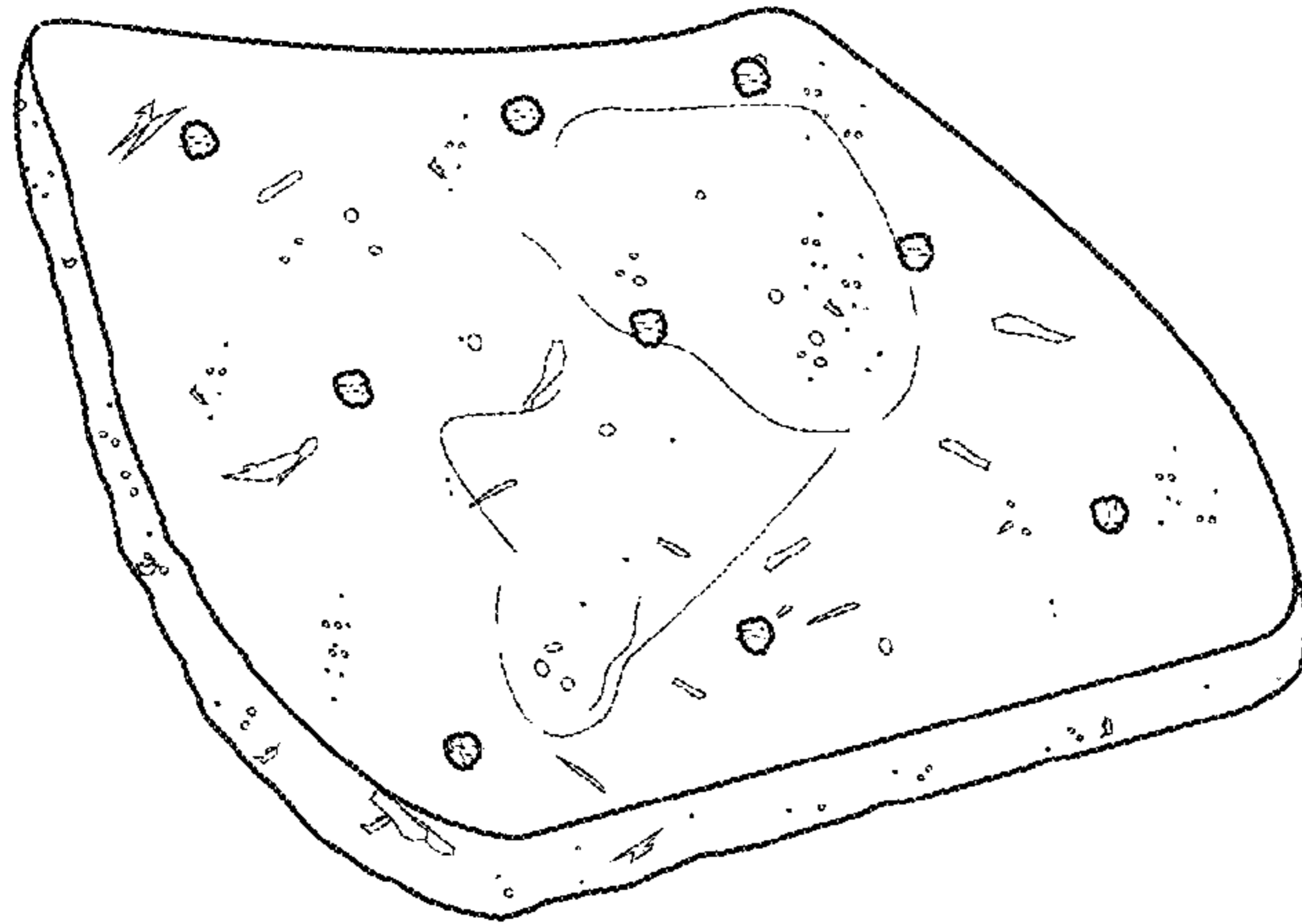


FIG. 65

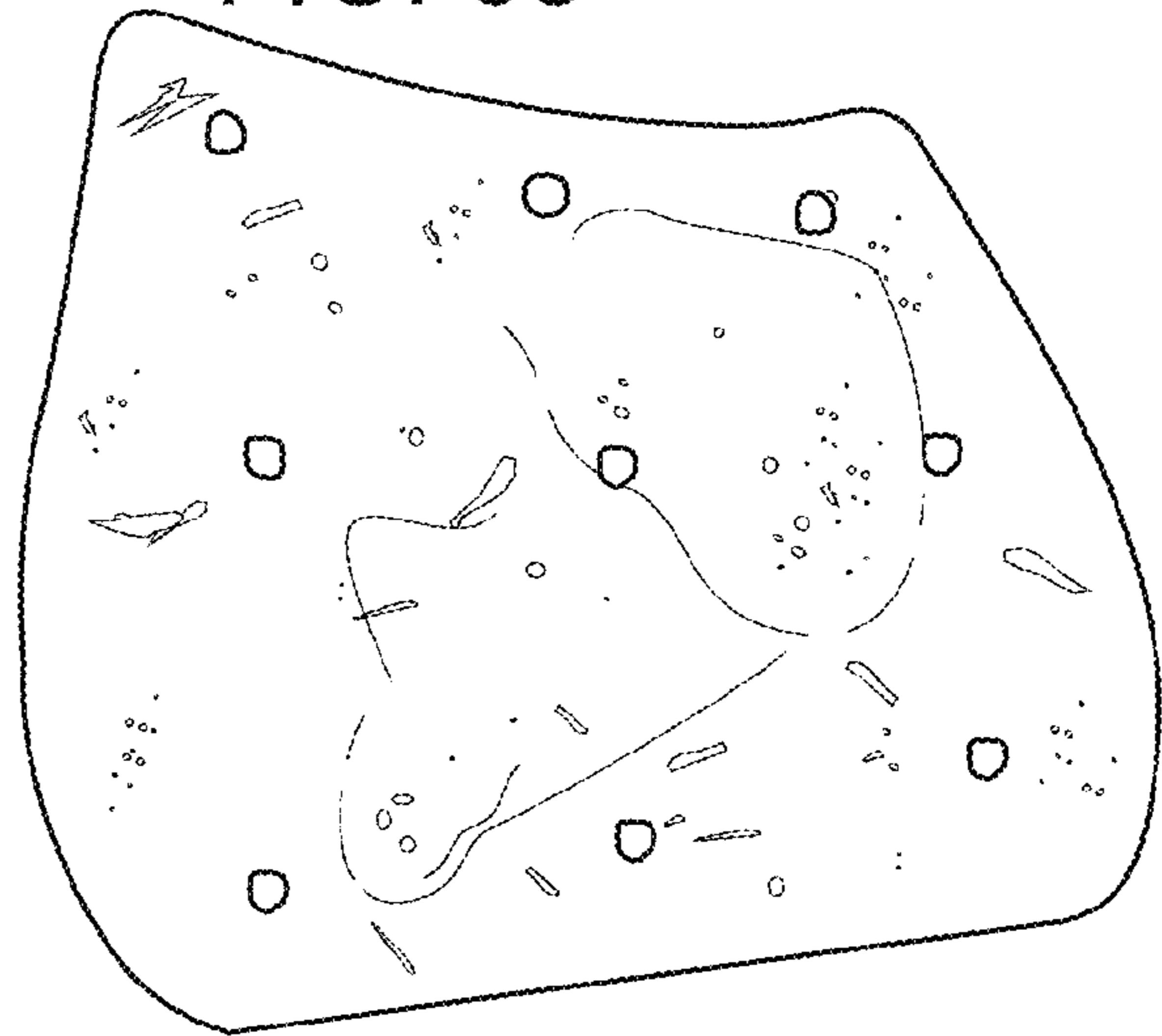


FIG. 66

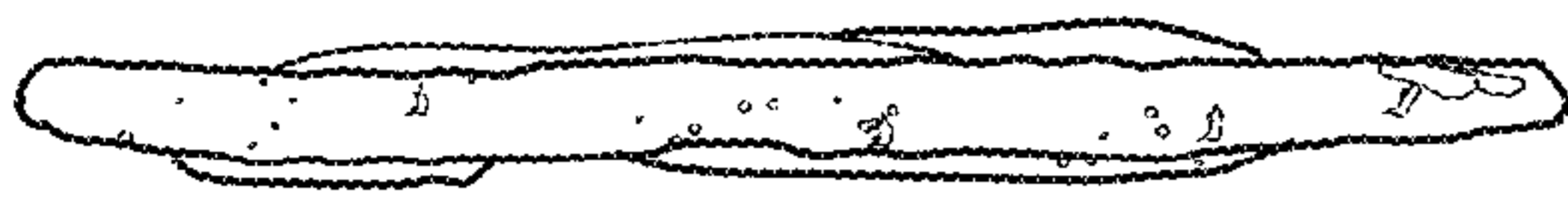


FIG. 70

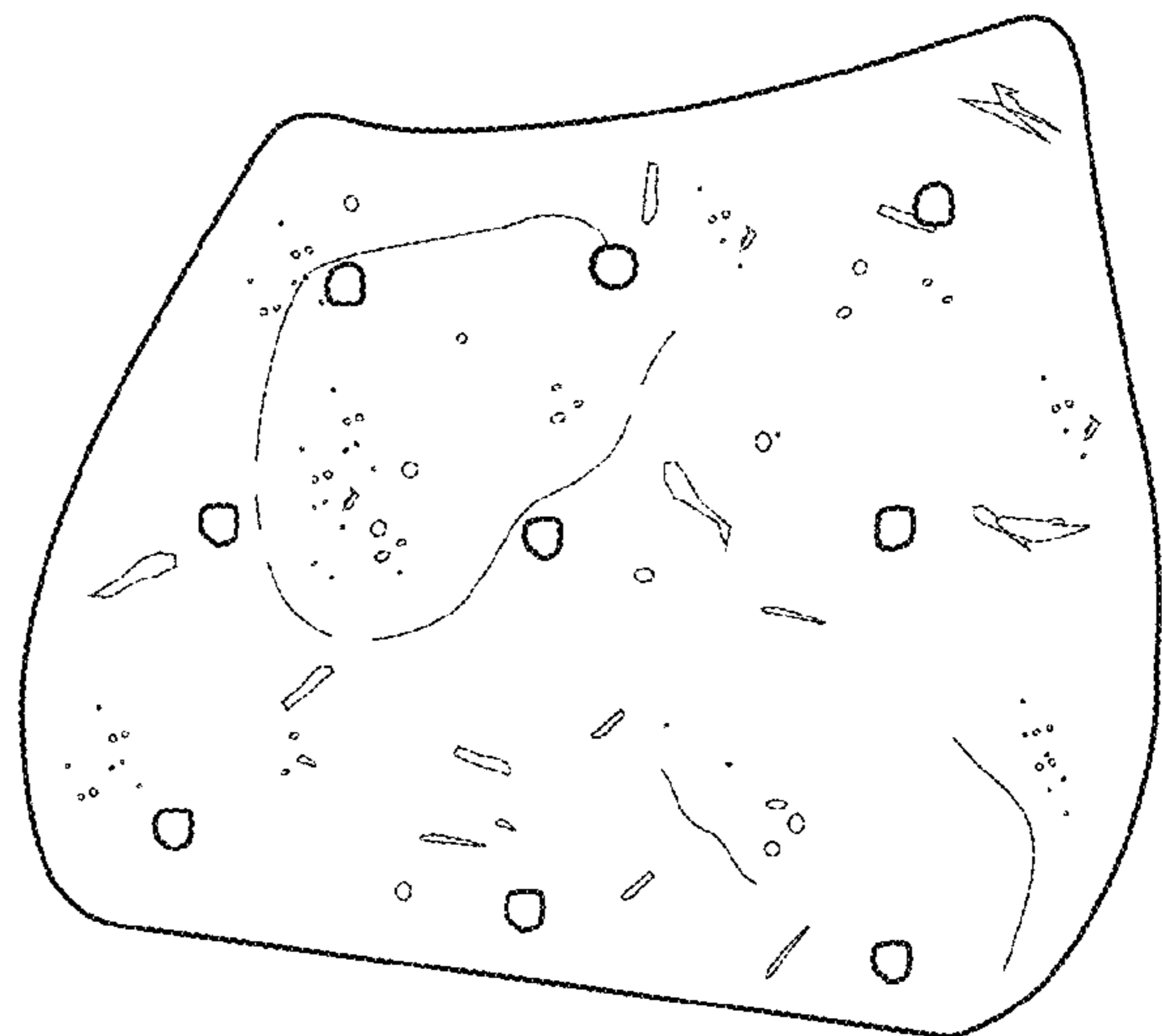


FIG. 67

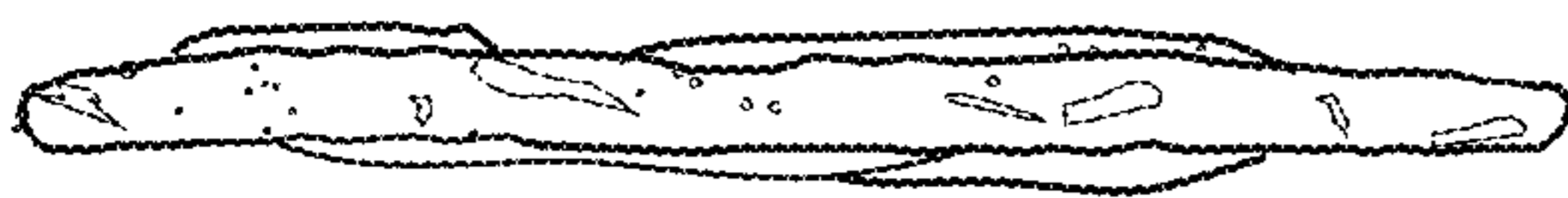


FIG. 68

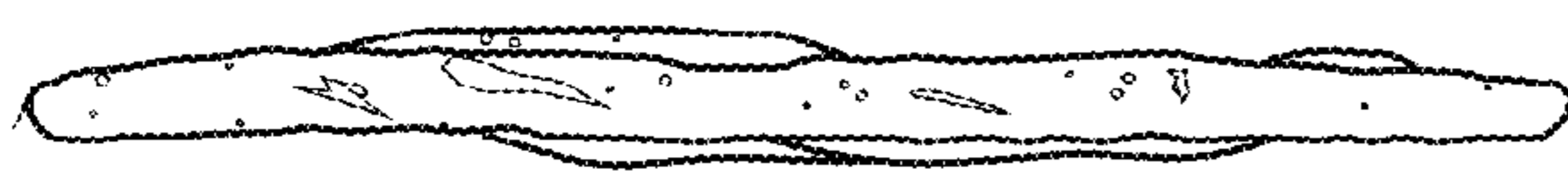


FIG. 69

