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(12) **United States Design Patent** (10) **Patent No.:** **US D814,740 S**
Krebs (45) **Date of Patent:** **** Apr. 10, 2018**

(54) **CONTINUOUS LOOP BOA**
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(72) Inventor: **Kyle Krebs**, Corpus Christi, TX (US)
(**) Term: **15 Years**
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(51) **LOC (11) Cl.** **02-05**
(52) **U.S. Cl.**
USPC **D2/500**
(58) **Field of Classification Search**
USPC D2/500, 501, 508, 600-609, 823, 827
CPC A41D 23/00; A41D 2023/004; A41D
2023/006; A41D 2023/008; A41D 25/00;
A41D 25/001; A41D 25/003; A41D
25/02; A41D 25/16
See application file for complete search history.

D674,563 S * 1/2013 Reilly D30/145
D691,778 S * 10/2013 Iannarino D2/508
D695,995 S * 12/2013 Kim D2/500
D736,500 S * 8/2015 Cosby D2/878
D749,294 S * 2/2016 Stapleton D2/501
D773,773 S * 12/2016 Ethington D2/500
D778,527 S * 2/2017 Wallen D2/500
D780,411 S * 3/2017 Cuevas D2/866
D782,152 S * 3/2017 Woodward D2/500
D805,270 S * 12/2017 Lucero D2/609
2009/0113599 A1* 5/2009 Lovett A41D 23/00
2/91
2011/0179543 A1* 7/2011 Yoo A41B 13/10
2/49.2

FOREIGN PATENT DOCUMENTS

DE 2919443 A1 11/1980

* cited by examiner

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(56) **References Cited**

U.S. PATENT DOCUMENTS

392,095 A 10/1888 Bene
D109,569 S * 5/1938 Silverman D2/601
D133,005 S * 7/1942 Edelson D2/601
D133,017 S * 7/1942 Zuckerman D2/601
D133,018 S * 7/1942 Zuckerman D2/601
D475,163 S * 5/2003 Huber D30/152
D563,077 S * 3/2008 Ashida D2/600
D636,972 S * 5/2011 Maykis D2/600
D657,533 S * 4/2012 Kartzman D2/861
D659,952 S * 5/2012 Verplank D2/861
D665,967 S * 8/2012 Bolander D2/501

(57) **CLAIM**

I claim the ornamental design for a continuous loop boa, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the continuous loop boa, showing my new design;

FIG. 2: is the perspective view thereof; and,

FIG. 3: is the top plan view thereof.

1 Claim, 3 Drawing Sheets

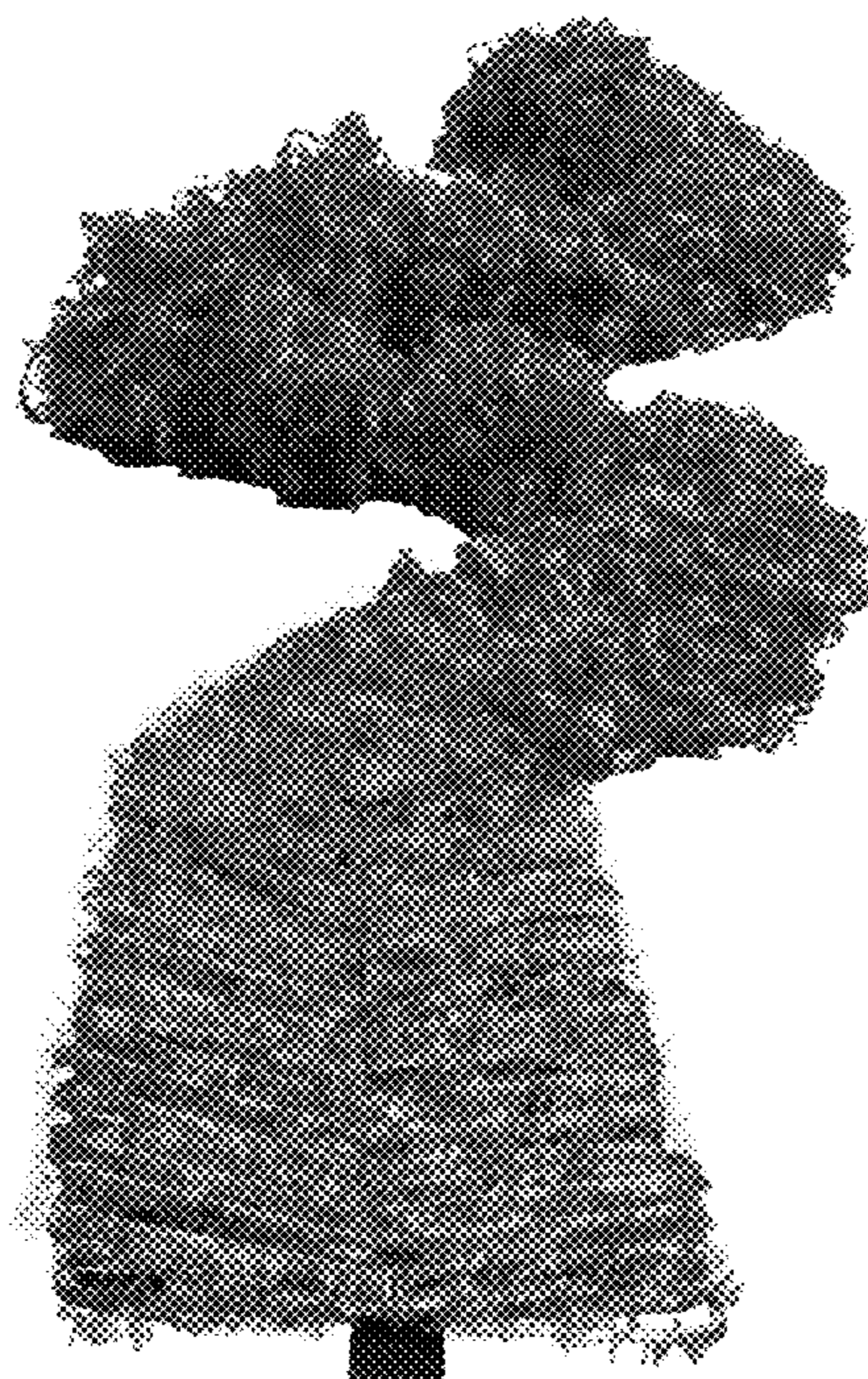




FIG. 1

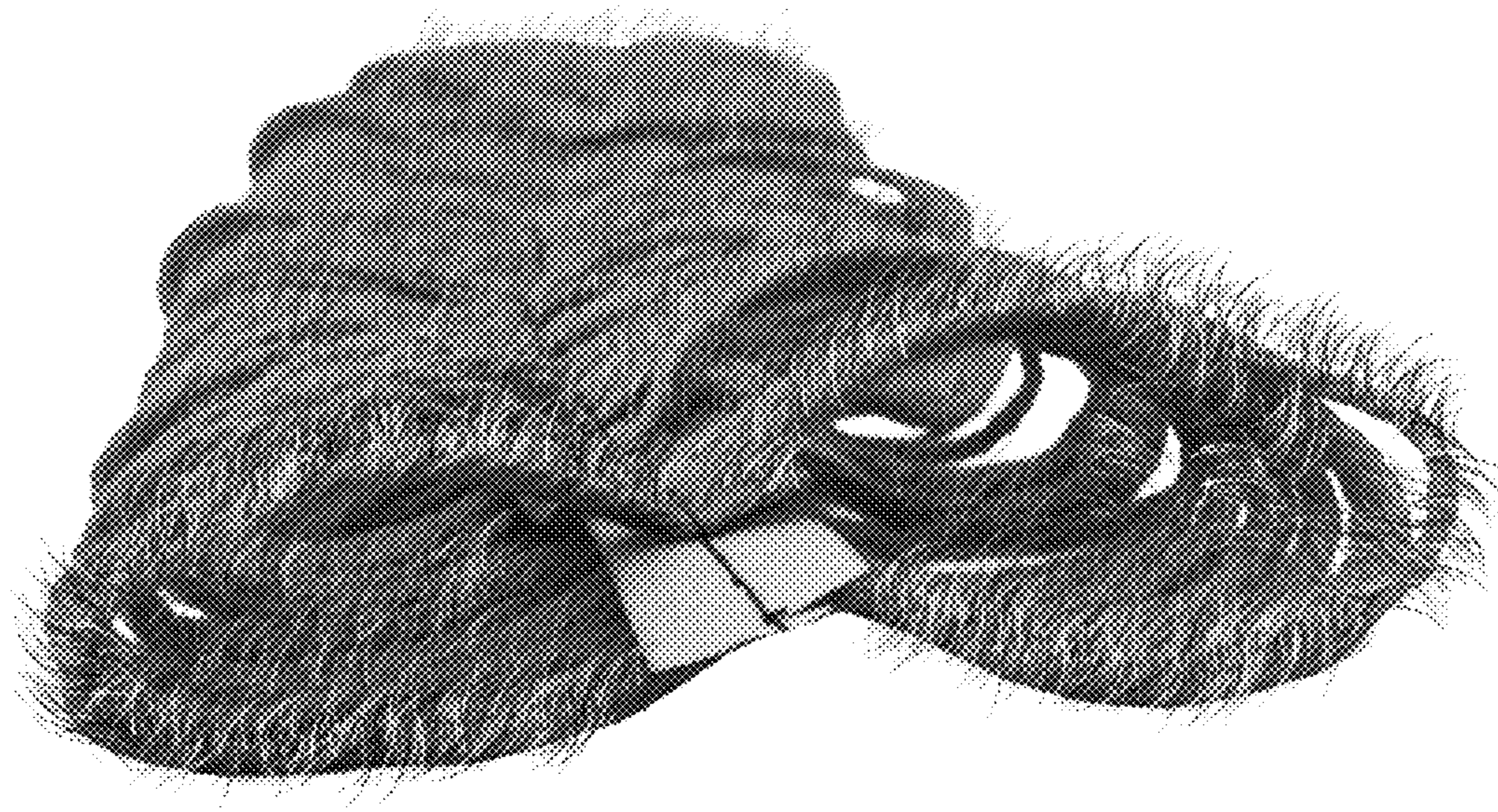


FIG. 2

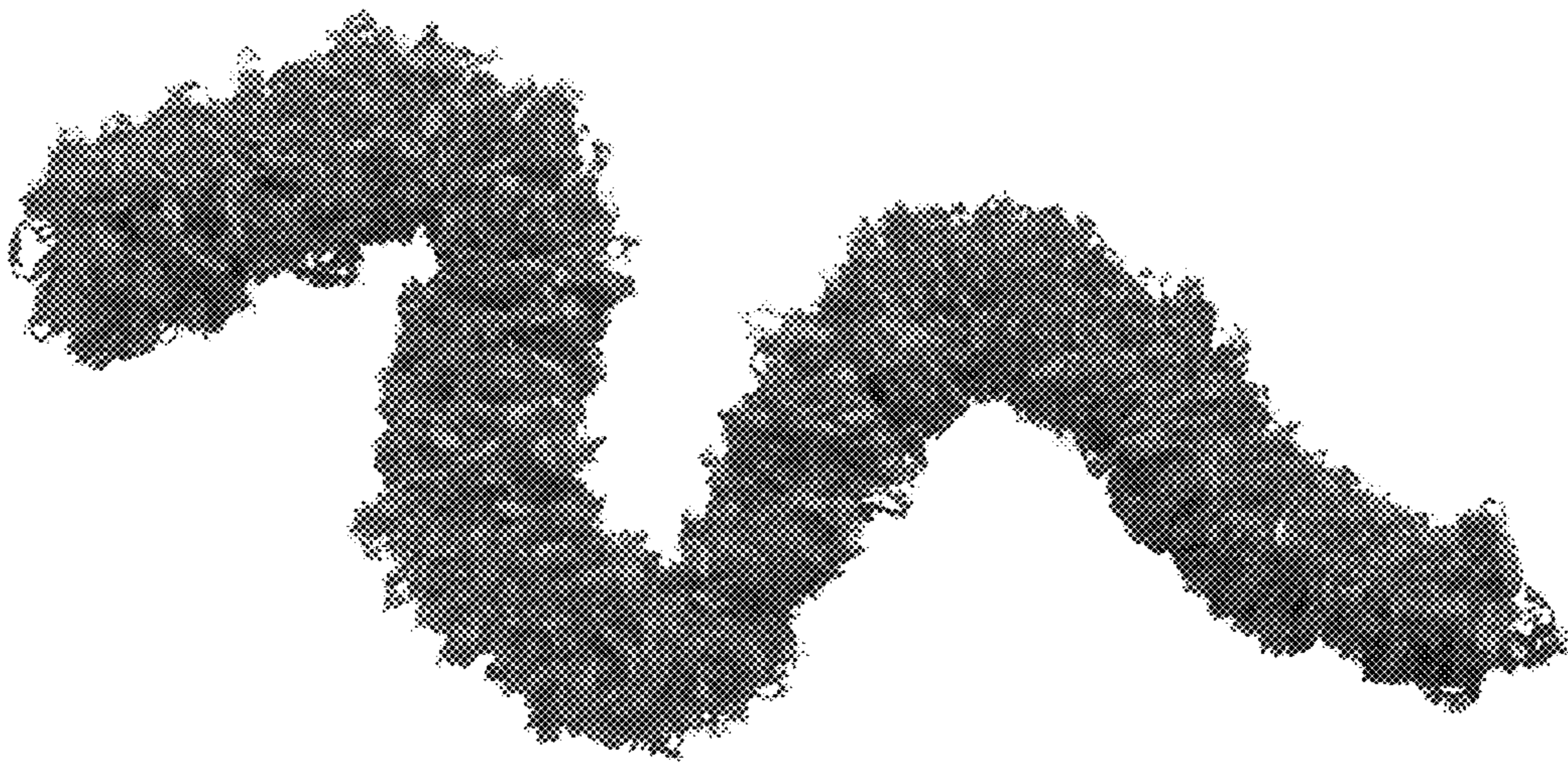


FIG. 3