EJECTA / VARIABLE 100–900 / VERSION 1.000

THE WHOLE SURVEY

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
0123456789

& @ # $ % * + = < > ^ ~ _ | / \
! ? . , : ; ' " ’ ‘ ” “ - – — … • ( ) [ ] { } `

E E E E S

78 encoded characters including space and the maker's portrait at U+F8FF; lowercase keys set the capitals. Figures, printable ASCII punctuation and symbols, curly quotes, dashes, ellipsis, bullet. No accented letters. Variable weight 100–900 with seven named instances (Thin to Black) and GPOS kerning per master. Display use, 32 px and up. Full inventory and the weight slider: ../specimen.html

UTYPEIA

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https://utypeia.com

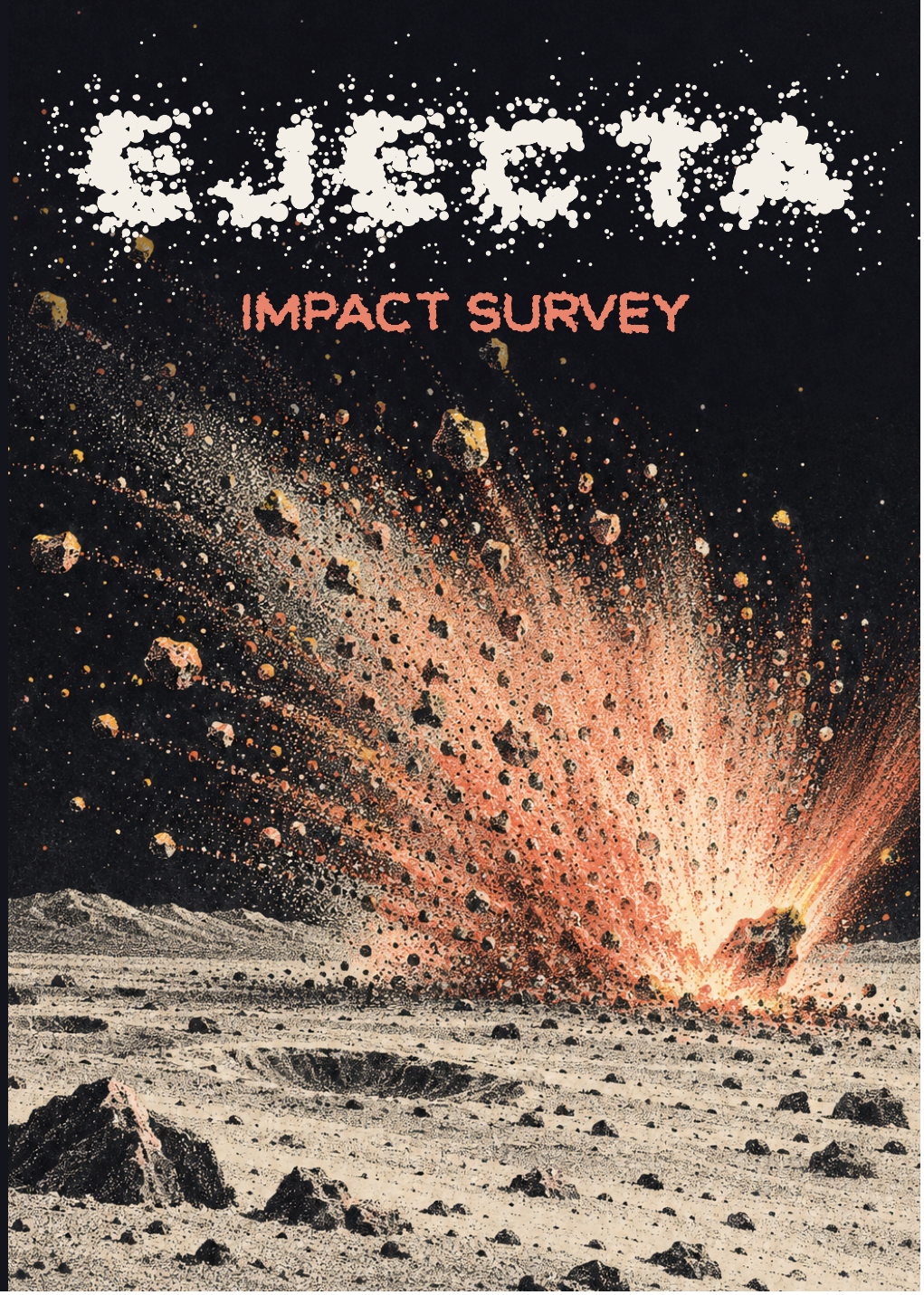
ORIGINAL TYPE / GENERATED STIPPLE PLATES / UTYPEIA EDITION

A font by Dré Labre

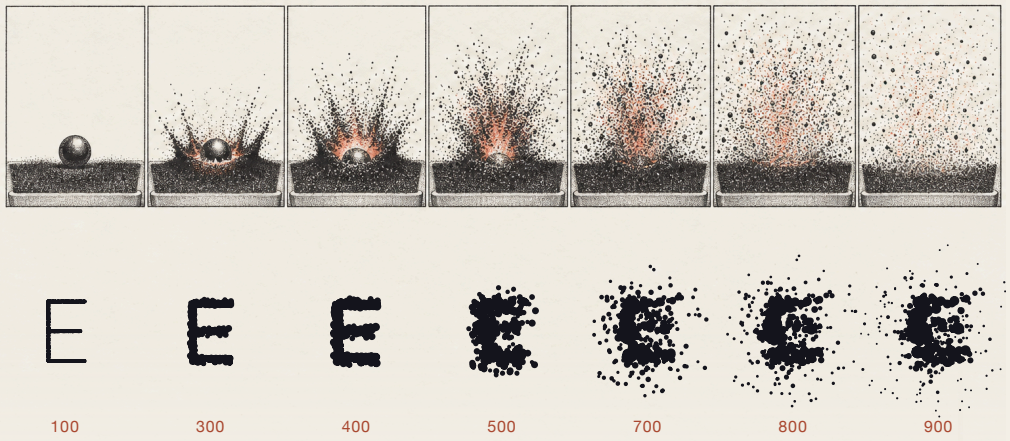
UTYPEIA / EDITION 01 / VERSION 1.000

EJECTA

IMPACT SURVEY



THE WEIGHT IS THE BLAST



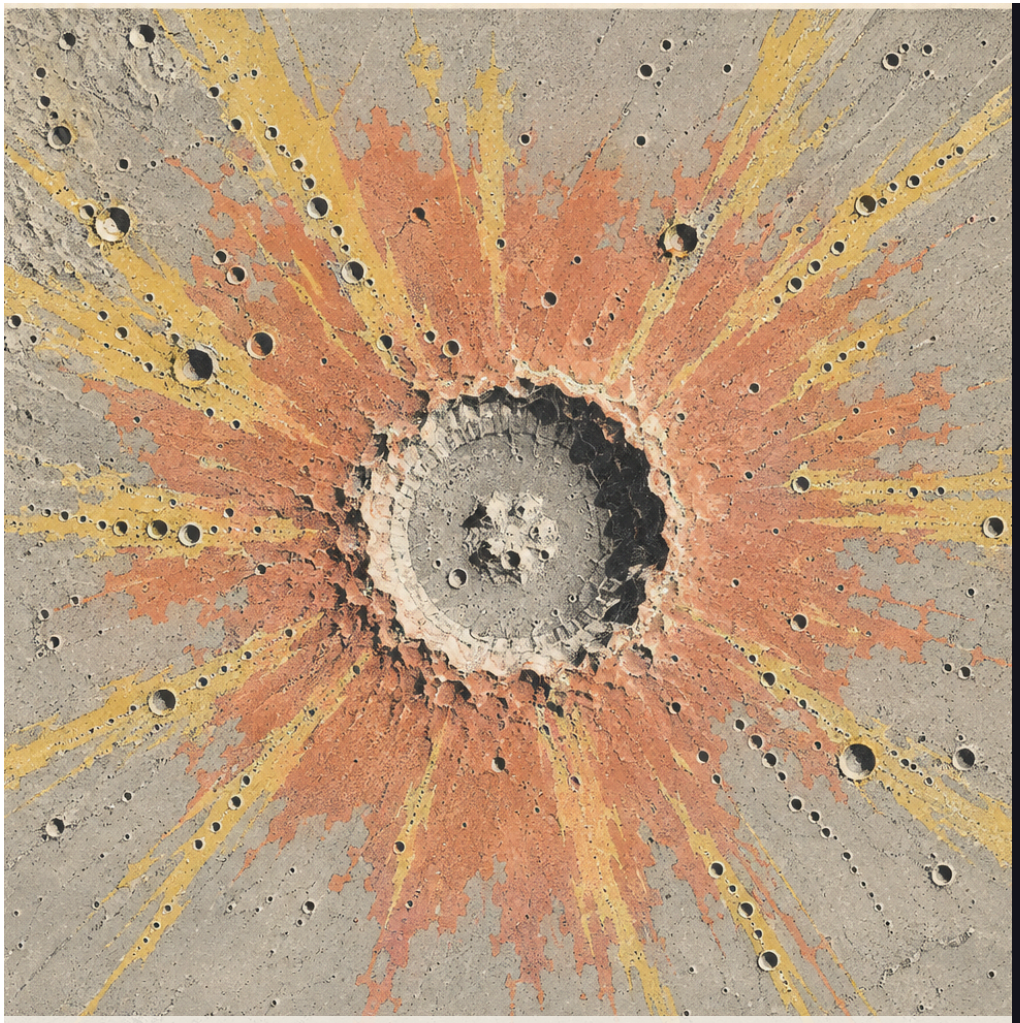
Each frame of the strobe sits above the same letter at the matching named weight. At 100 the particles fuse into a smooth monoline; by 900 most have been thrown clear of the stroke. The variable font moves through every frame in between.

FIELD LOG 14

CRATER 7-B	DIAM. 1.2 KM
RIM HEIGHT	86 M (+/-4)
RAYS COUNTED	14
EJECTA RANGE	3.5 KM
IMPACT ANGLE	38 DEG.
SAMPLES	#0219–#0247
STATUS	"STILL SETTLING."

Figures and punctuation set in Ejecta Light and Regular. The survey, crater and samples are invented.

KEEP CLEAR!



A FICTIONAL EVENT

EJECTA

EVENING LECTURES ON IMPACT GEOLOGY

THURSDAYS AT 7 · HALL B · FREE

EJECTA

100 THIN

EJECTA

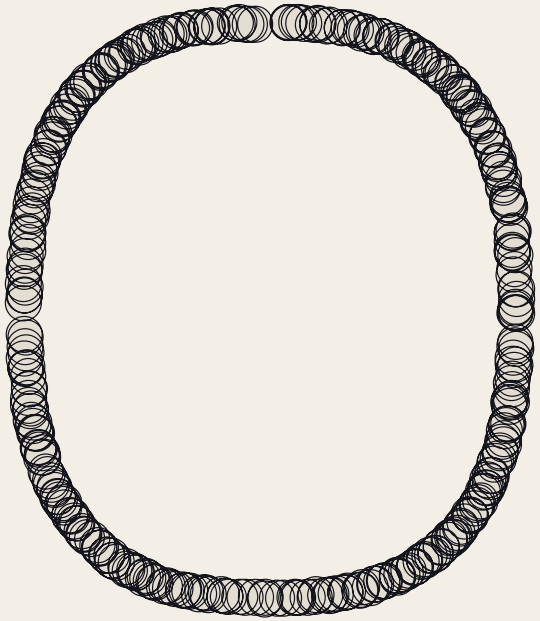
400 REGULAR

EJECTA

700 BOLD

EJECTA

900 BLACK

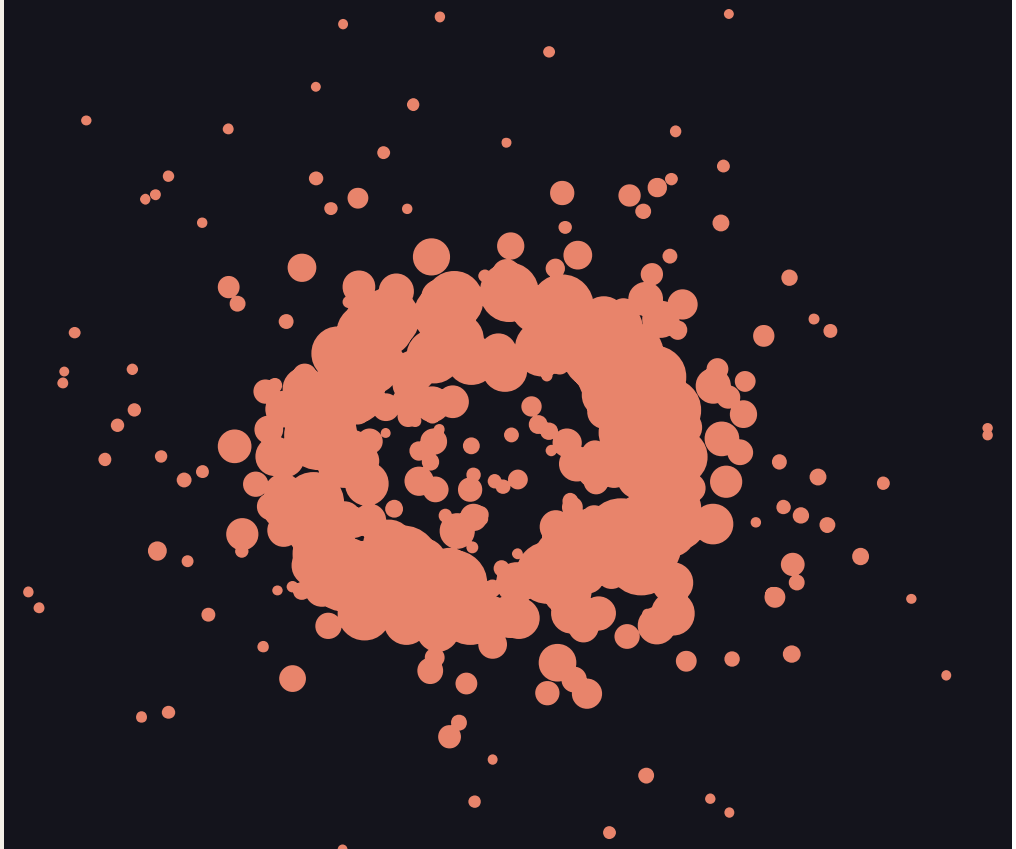


EVERY PARTICLE OUTLINED

THIN, 100

This O is 381 circles. At Thin each has a radius of about 20 units, and they sit so close to the centreline that they fuse into one smooth stroke with round ends: a monoline rounded grotesk.

Every glyph is drawn first as a skeleton of lines and superellipse arcs. Particles are scattered along it with a fixed random seed, so the same circles exist in every weight and only their positions and sizes change.



BLACK, 900

The same 381 circles. Radii now run from about 10 to 75 units: a few chunks stay near the stroke and the small debris flies furthest. The particle field spans about 2.8x the Thin glyph. Debris aimed into the counter travels a shorter distance, so the O still reads as an O.