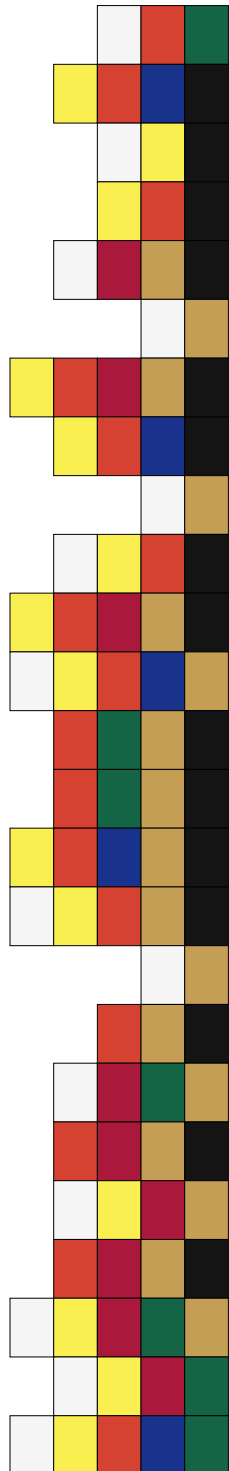


Original



Color Key • All Clusters (swatch = mixed color)

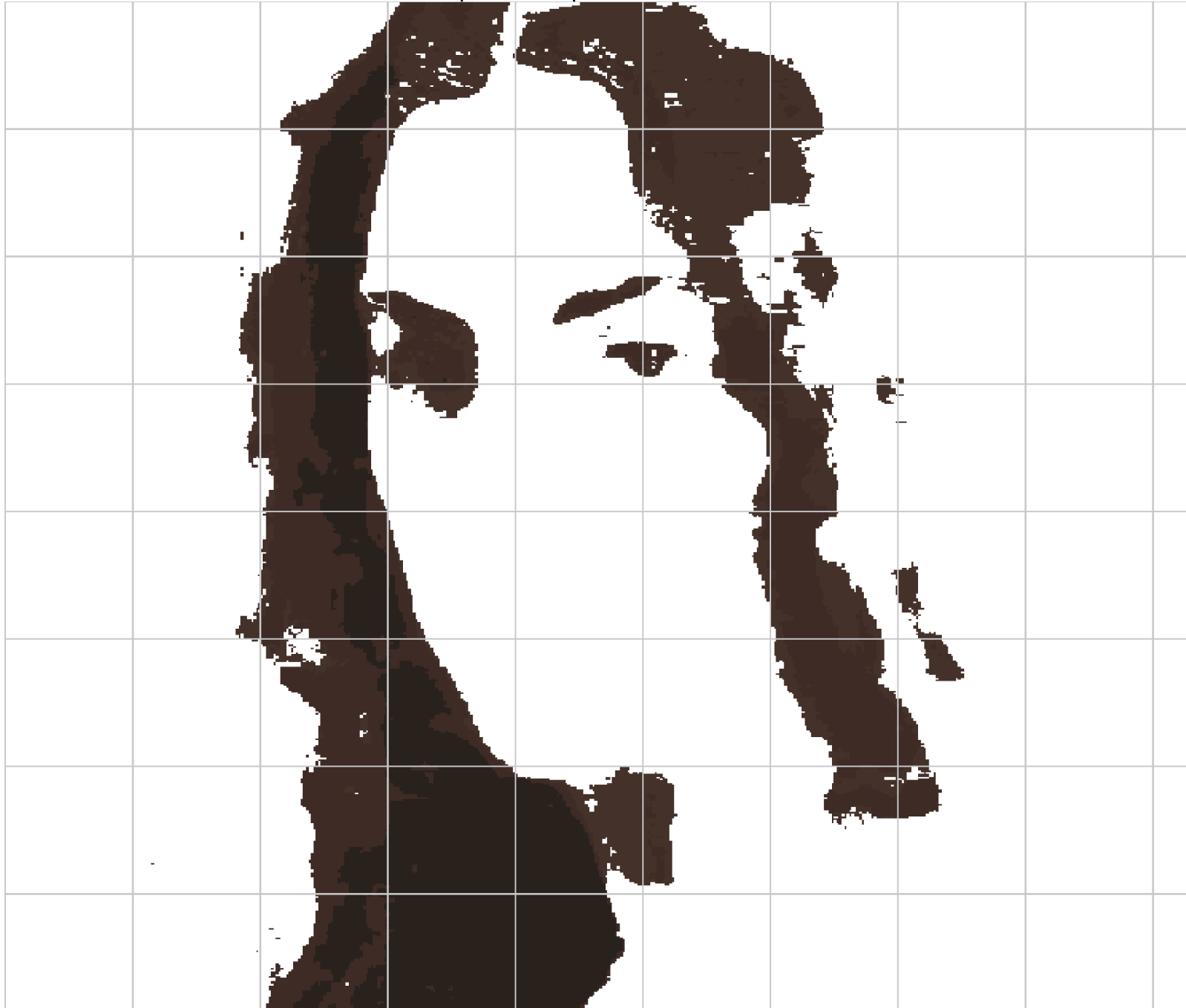
1	1: 7 parts Titanium White + 2 parts Vermillion Red + 1 part Pthalo Green • $L^*=0.2$ • $\Delta E \approx 0.01$
2	2: 2 parts Lemon Yellow + 4 parts Vermillion Red + 1 part Ultramarine + 3 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
3	3: 8 parts Titanium White + 1 part Lemon Yellow + 1 part Lamp Black • $L^*=0.2$ • $\Delta E \approx 0.02$
4	4: 1 part Lemon Yellow + 2 parts Vermillion Red + 7 parts Lamp Black • $L^*=0.0$ • $\Delta E \approx 0.00$
5	5: 1 part Titanium White + 1 part Carmine + 7 parts Yellow Ochre + 1 part Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
6	6: 8 parts Titanium White + 2 parts Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.01$ • Value tweak: none (base)
7	7: 1 part Lemon Yellow + 2 parts Vermillion Red + 1 part Carmine + 2 parts Yellow Ochre + 4 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
8	8: 3 parts Lemon Yellow + 4 parts Vermillion Red + 1 part Ultramarine + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
9	9: 8 parts Titanium White + 2 parts Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.01$ • Value tweak: none (base)
10	10: 5 parts Titanium White + 2 parts Lemon Yellow + 2 parts Vermillion Red + 1 part Lamp Black • $L^*=0.2$ • $\Delta E \approx 0.00$
11	11: 1 part Lemon Yellow + 4 parts Vermillion Red + 1 part Carmine + 1 part Yellow Ochre + 3 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
12	12: 6 parts Titanium White + 1 part Lemon Yellow + 1 part Vermillion Red + 1 part Ultramarine + 1 part Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.01$
13	13: 4 parts Vermillion Red + 1 part Pthalo Green + 4 parts Yellow Ochre + 1 part Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
14	14: 5 parts Vermillion Red + 1 part Pthalo Green + 2 parts Yellow Ochre + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
15	15: 1 part Lemon Yellow + 3 parts Vermillion Red + 1 part Ultramarine + 1 part Yellow Ochre + 4 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
16	16: 2 parts Titanium White + 2 parts Lemon Yellow + 3 parts Vermillion Red + 1 part Yellow Ochre + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
17	17: 8 parts Titanium White + 2 parts Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.02$ • Value tweak: none (base)
18	18: 5 parts Vermillion Red + 1 part Yellow Ochre + 4 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.01$
19	19: 6 parts Titanium White + 1 part Carmine + 1 part Pthalo Green + 2 parts Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.01$
20	20: 5 parts Vermillion Red + 1 part Carmine + 2 parts Yellow Ochre + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.01$
21	21: 6 parts Titanium White + 1 part Lemon Yellow + 1 part Carmine + 2 parts Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.01$
22	22: 1 part Vermillion Red + 1 part Carmine + 3 parts Yellow Ochre + 5 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$
23	23: 2 parts Titanium White + 3 parts Lemon Yellow + 2 parts Carmine + 1 part Pthalo Green + 2 parts Yellow Ochre • $L^*=0.1$ • $\Delta E \approx 0.00$
24	24: 2 parts Titanium White + 3 parts Lemon Yellow + 3 parts Carmine + 2 parts Pthalo Green • $L^*=0.1$ • $\Delta E \approx 0.00$
25	25: 4 parts Titanium White + 1 part Lemon Yellow + 3 parts Vermillion Red + 1 part Ultramarine + 1 part Pthalo Green • $L^*=0.1$ • $\Delta E \approx 0.01$



Original Edge Sketch + Grid (step=80px)



Step 1 - Deep Shadows + Grid



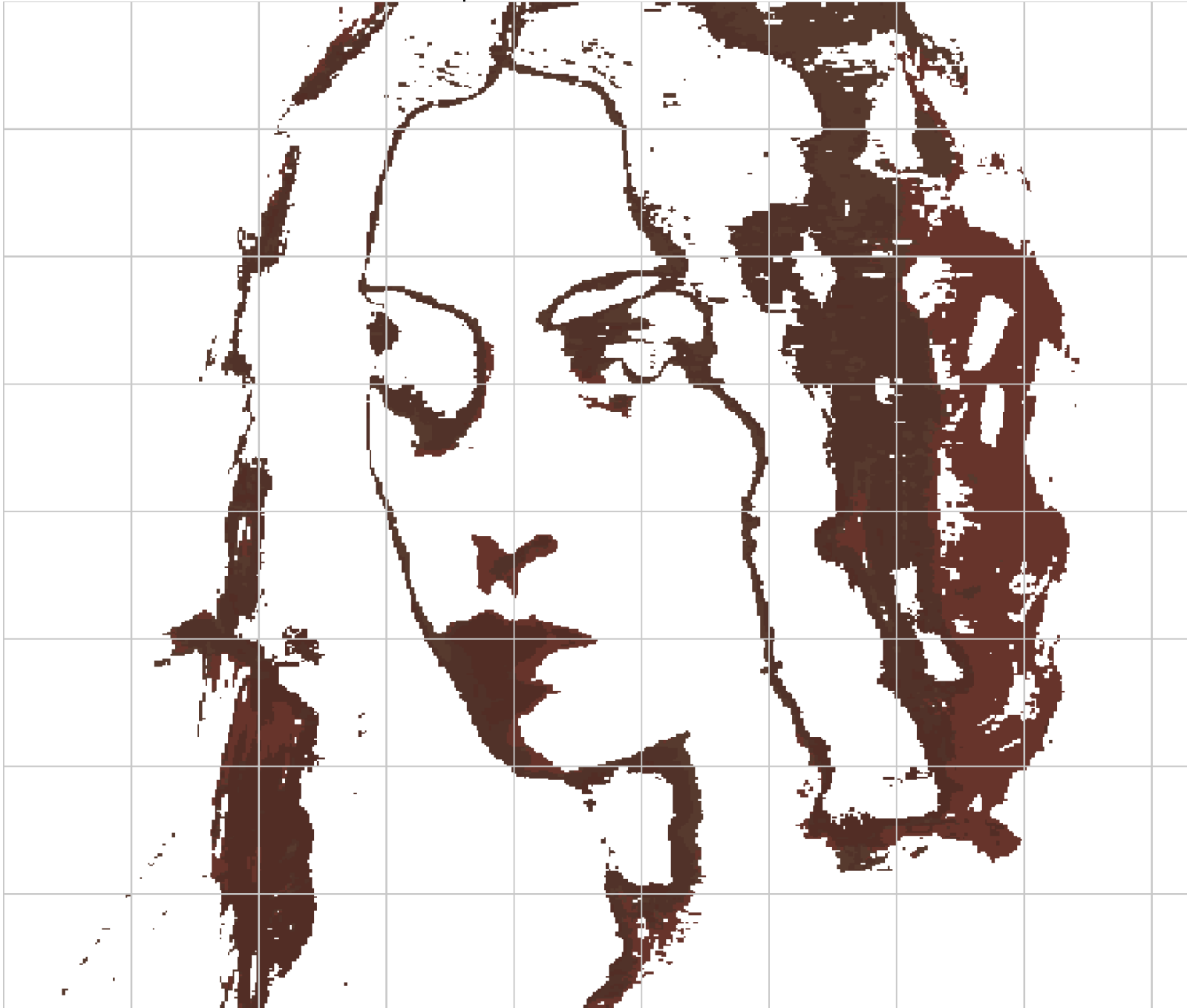
4: 1 part Lemon Yellow + 2 parts
Vermillion Red + 7 parts Lamp
Black • $L^*=0.0$ • $\Delta E \approx 0.00$

15: 1 part Lemon Yellow + 3
parts Vermillion Red + 1
part Ultramarine + 1 part
Yellow Ochre + 4 parts Lamp
Black • $L^*=0.1$ • $\Delta E \approx 0.00$

22: 1 part Vermillion Red + 1
part Carmine + 3 parts Yellow
Ochre + 5 parts Lamp Black •
 $L^*=0.1$ • $\Delta E \approx 0.00$



Step 2 - Core Shadows + Grid



2

2: 2 parts Lemon Yellow + 4 parts Vermillion Red + 1 part Ultramarine + 3 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$

7

7: 1 part Lemon Yellow + 2 parts Vermillion Red + 1 part Carmine + 2 parts Yellow Ochre + 4 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$

11

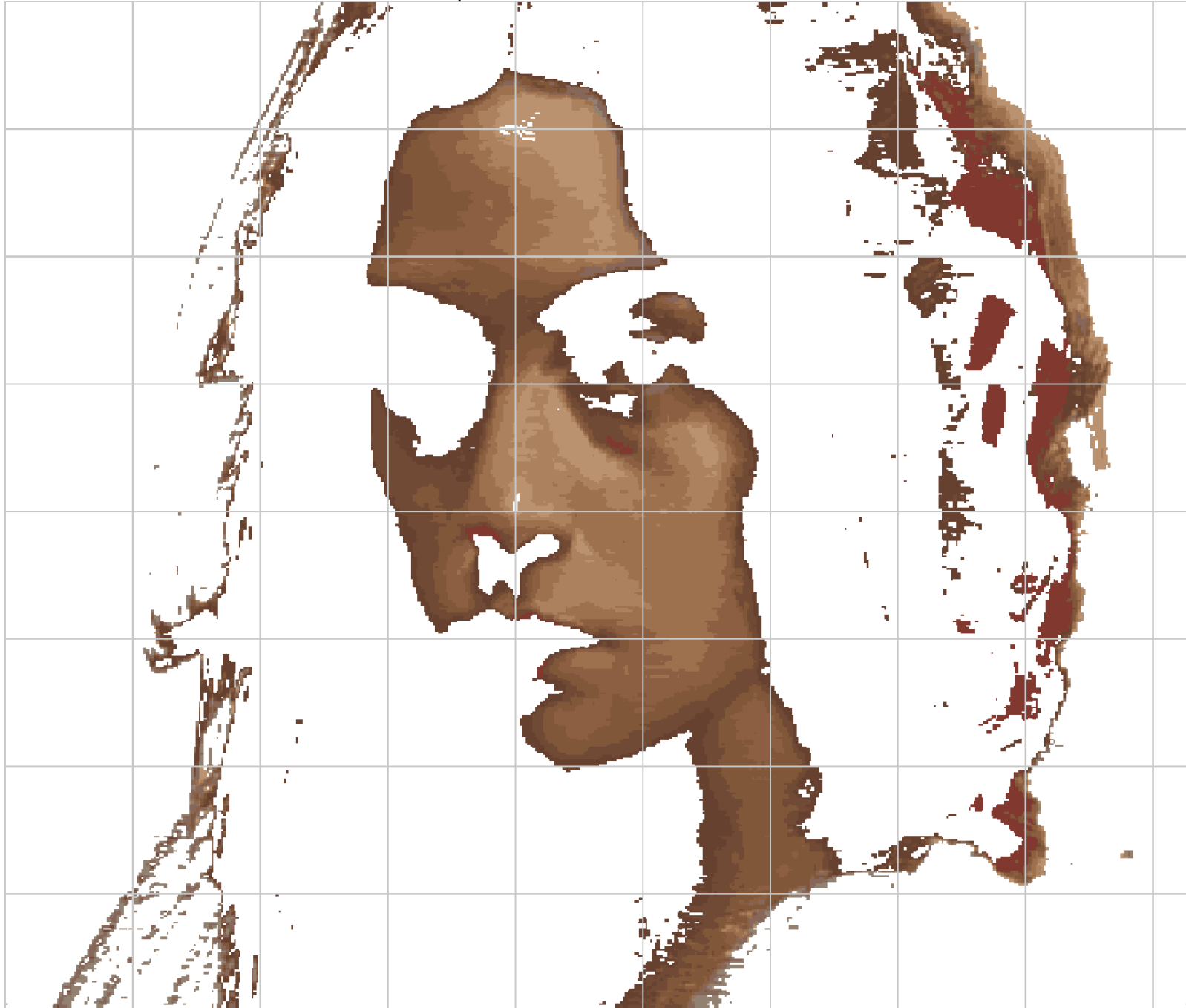
11: 1 part Lemon Yellow + 4 parts Vermillion Red + 1 part Carmine + 1 part Yellow Ochre + 3 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$

18

18: 5 parts Vermillion Red + 1 part Yellow Ochre + 4 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.01$

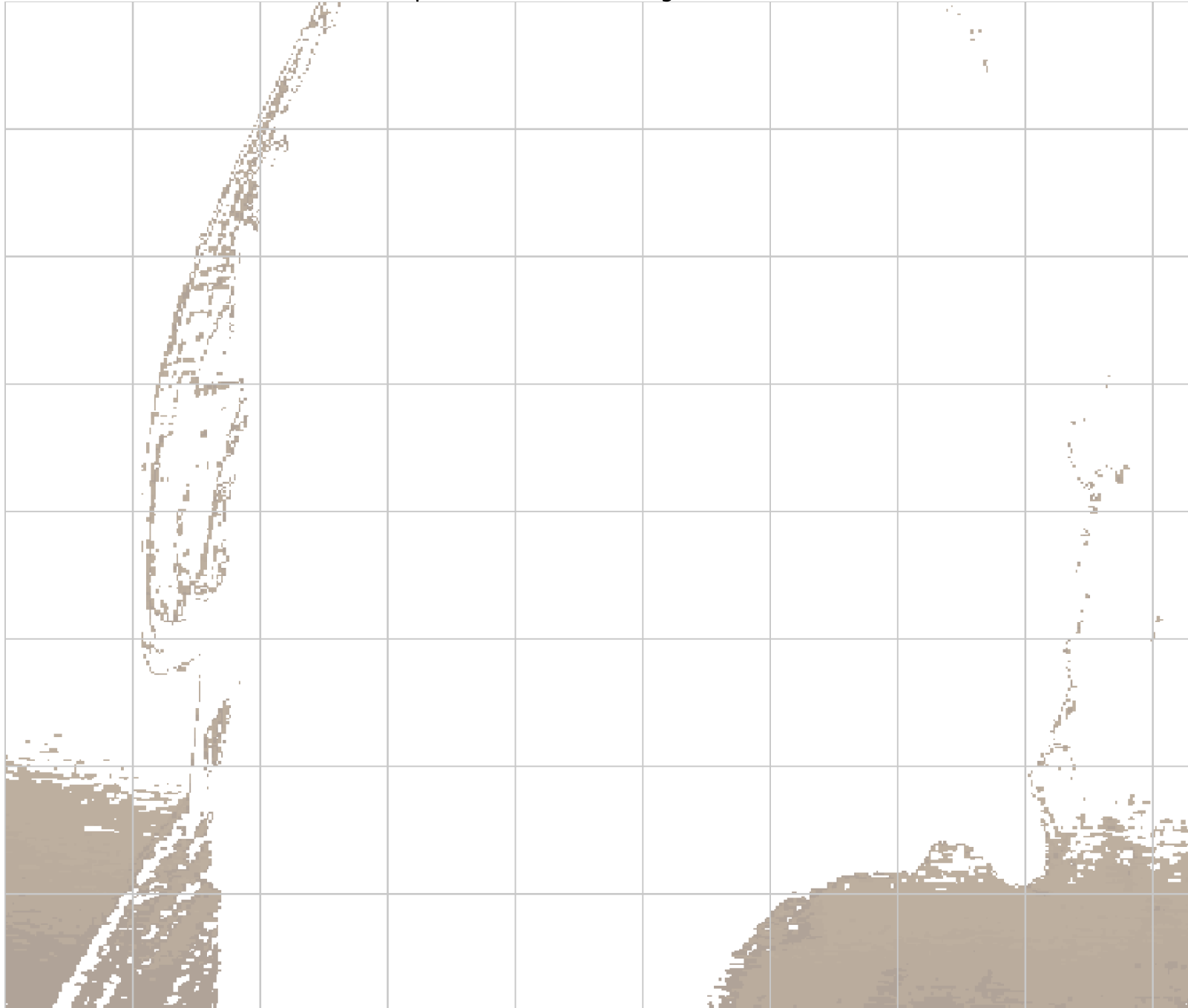


Step 4 - Value Midtones + Grid



5	5: 1 part Titanium White + 1 part Carmine + 7 parts Yellow Ochre + 1 part Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$				
8	8: 3 parts Lemon Yellow + 4 parts Vermillion Red + 1 part Ultramarine + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$				
10	10: 5 parts Titanium White + 2 parts Lemon Yellow + 2 parts Vermillion Red + 1 part Lamp Black • $L^*=0.2$ • $\Delta E \approx 0.00$				
13	13: 4 parts Vermillion Red + 1 part Pthalo Green + 4 parts Yellow Ochre + 1 part Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$				
14	14: 5 parts Vermillion Red + 1 part Pthalo Green + 2 parts Yellow Ochre + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$				
16	16: 2 parts Titanium White + 2 parts Lemon Yellow + 3 parts Vermillion Red + 1 part Yellow Ochre + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.00$				
20	20: 5 parts Vermillion Red + 1 part Carmine + 2 parts Yellow Ochre + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.01$				
23	23: 2 parts Titanium White + 3 parts Lemon Yellow + 2 parts Carmine + 1 part Pthalo Green + 2 parts Yellow Ochre • $L^*=0.1$ • $\Delta E \approx 0.00$				
24	24: 2 parts Titanium White + 3 parts Lemon Yellow + 3 parts Carmine + 2 parts Pthalo Green • $L^*=0.1$ • $\Delta E \approx 0.00$				
25	25: 4 parts Titanium White + 1 part Lemon Yellow + 3 parts Vermillion Red + 1 part Ultramarine + 1 part Pthalo Green • $L^*=0.1$ • $\Delta E \approx 0.01$				

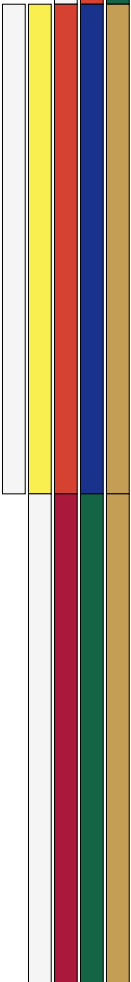
Step 6 - Neutrals / Background + Grid



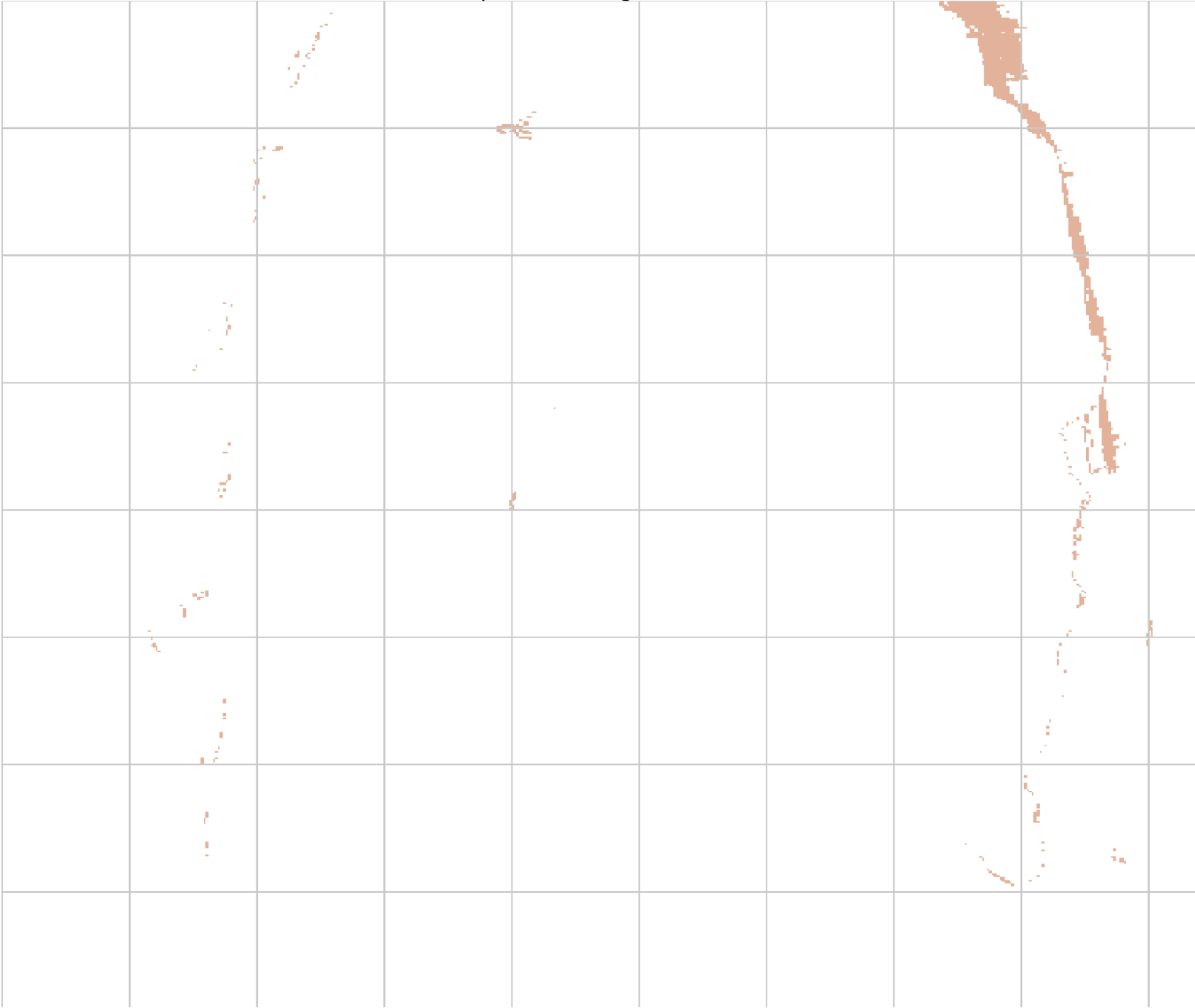
1: 7 parts Titanium White + 2 parts Vermillion Red + 1 part Pthalo Green • $L^*=0.2$ • $\Delta E \approx 0.01$

12: 6 parts Titanium White + 1 part Lemon Yellow + 1 part Vermillion Red + 1 part Ultramarine + 1 part Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.01$

19: 6 parts Titanium White + 1 part Carmine + 1 part Pthalo Green + 2 parts Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.01$

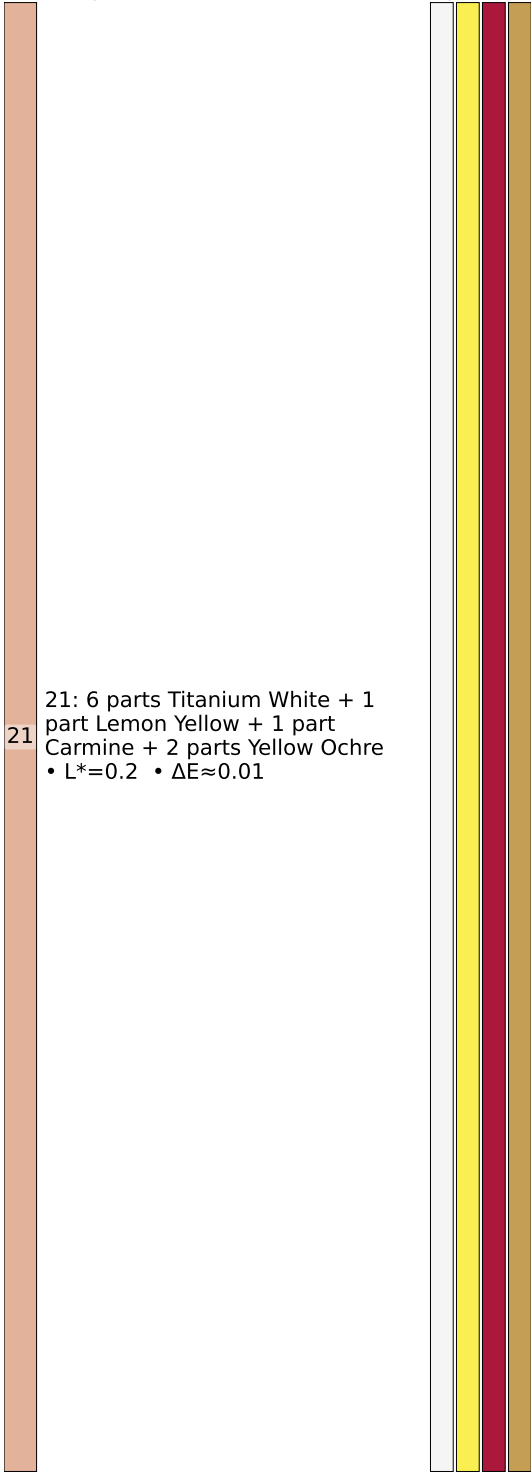


Step 7 - Half-Lights + Grid

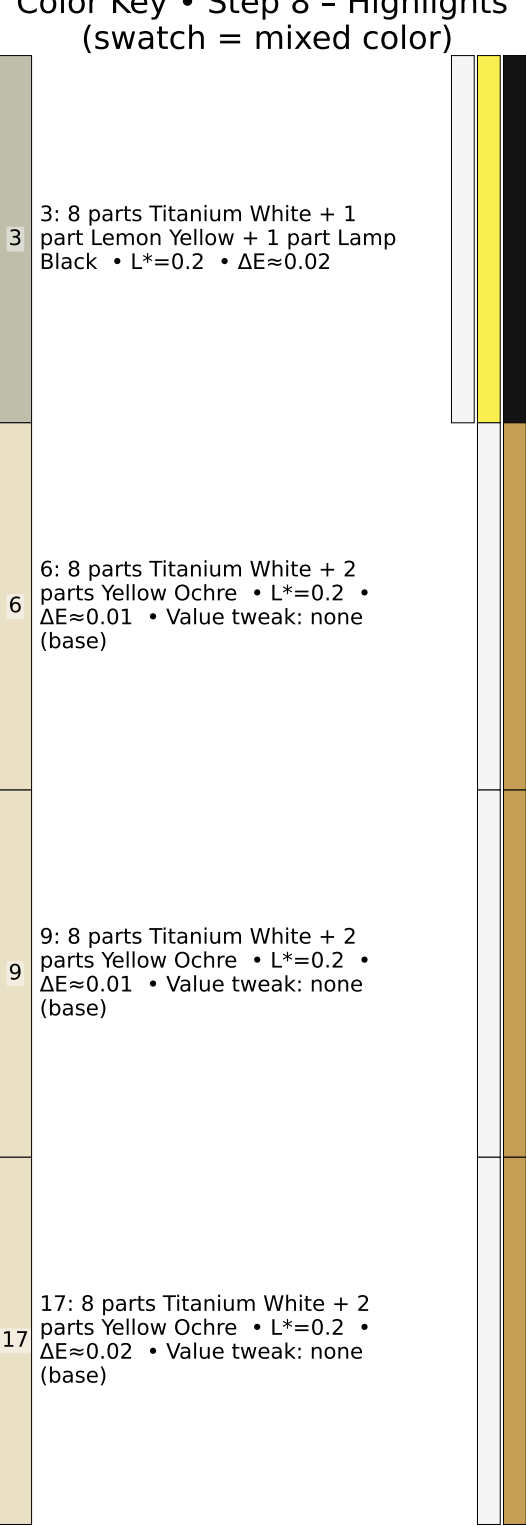
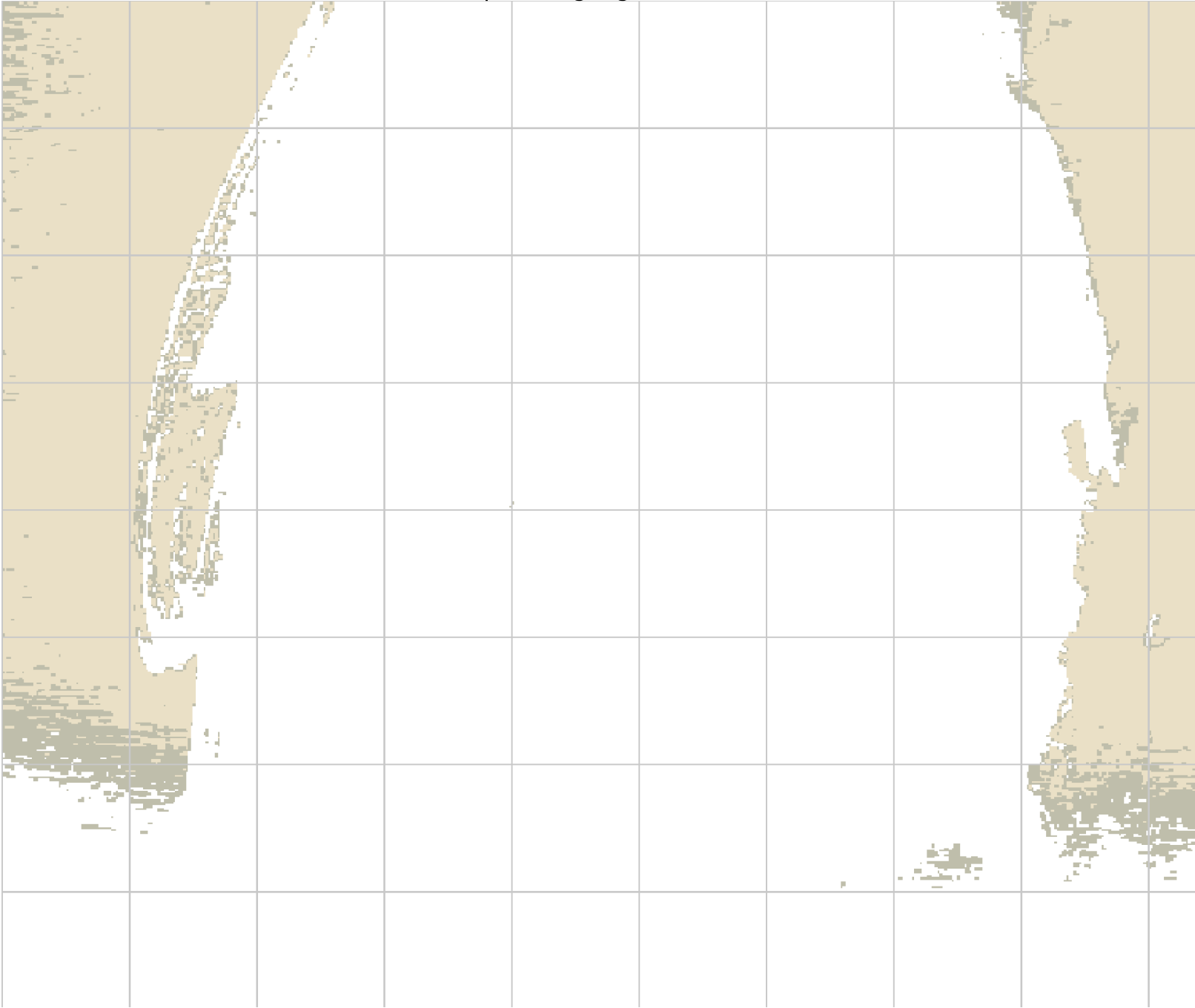


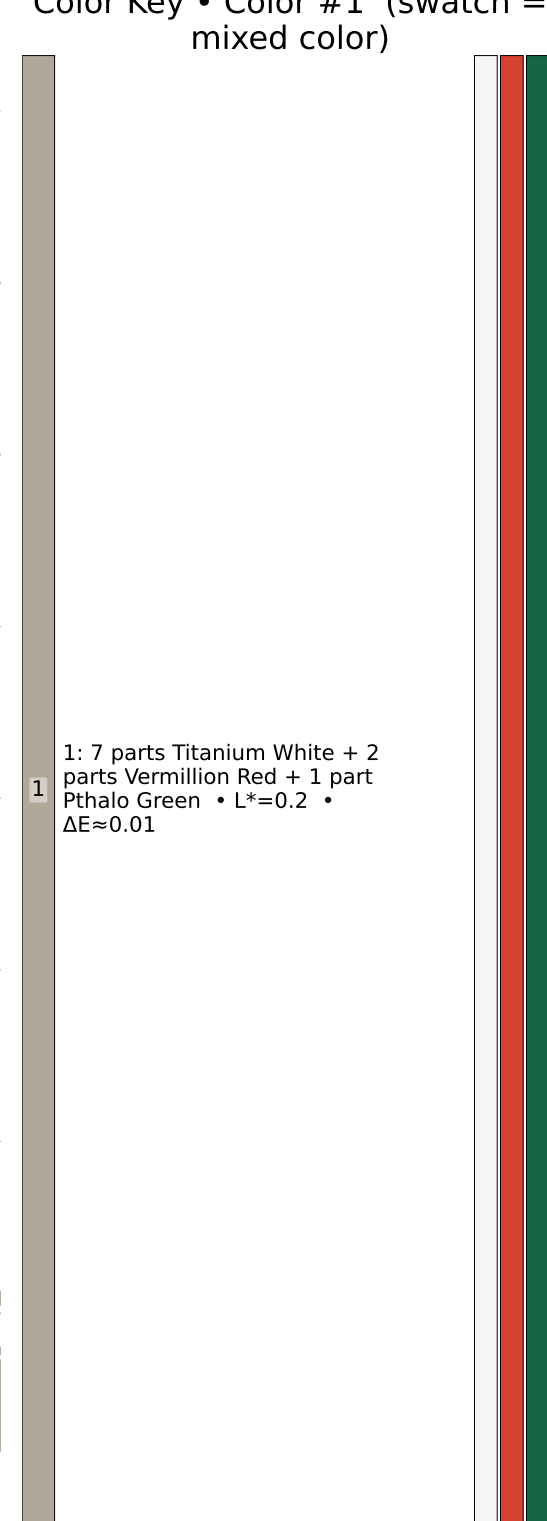
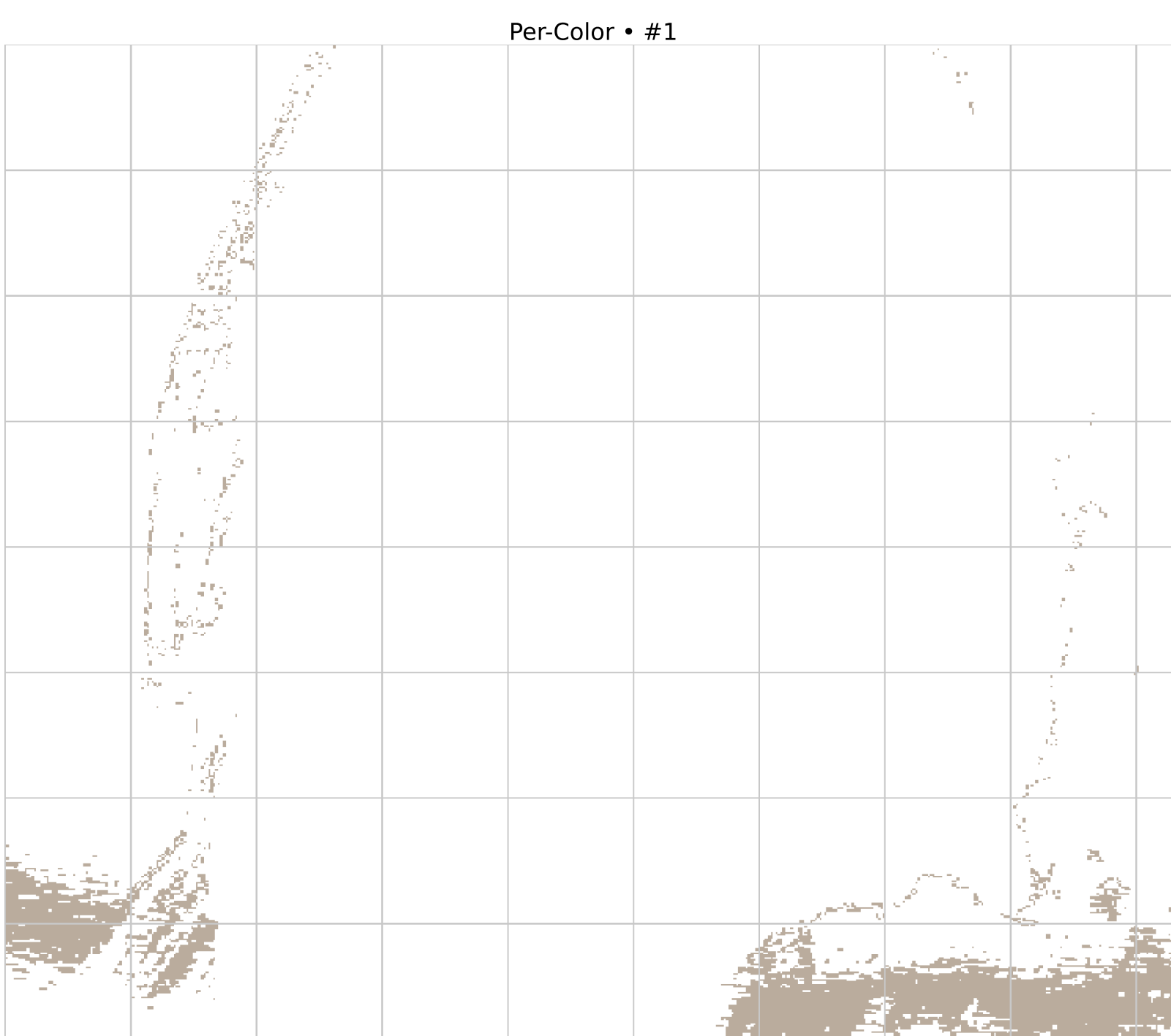
21

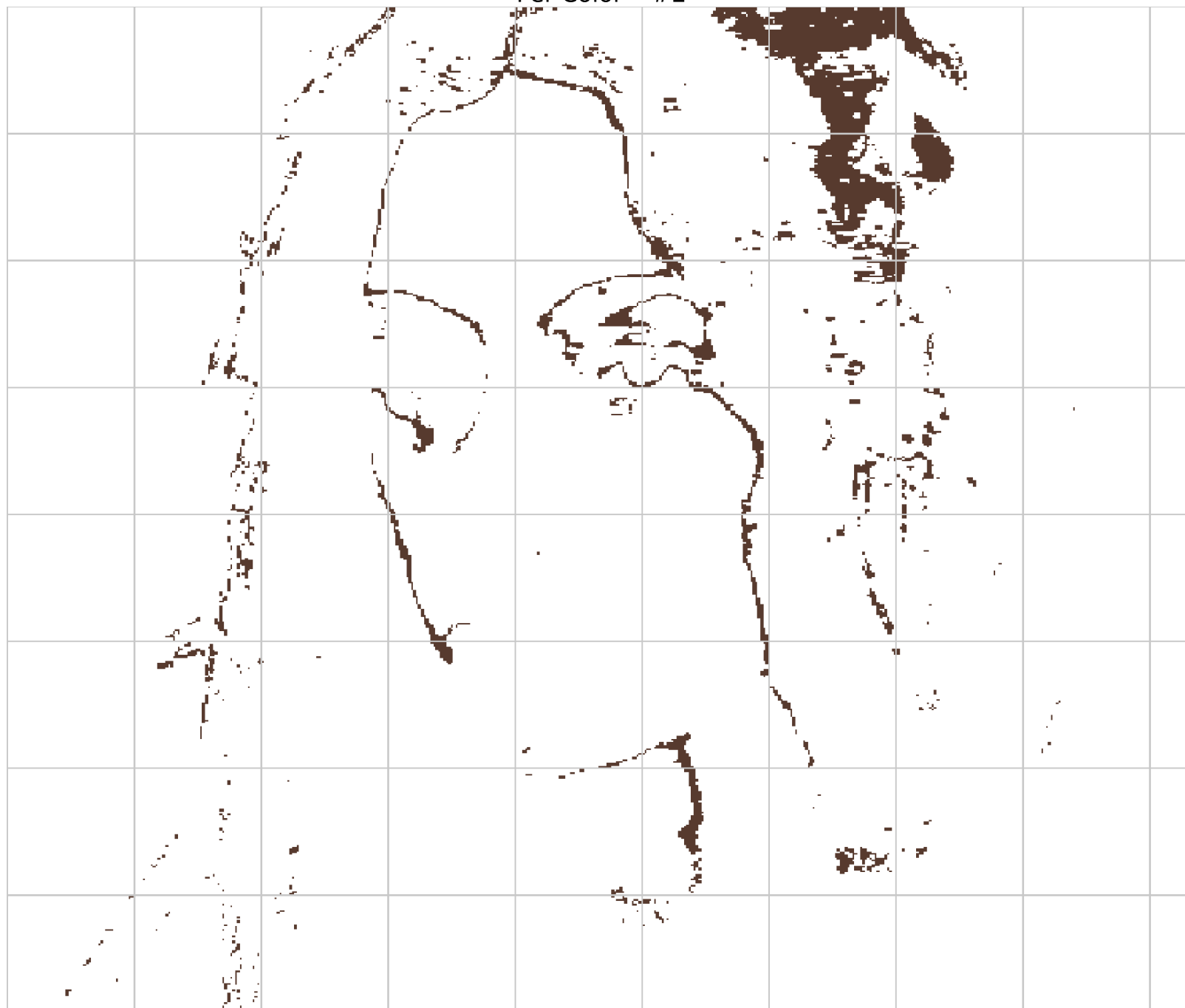
21: 6 parts Titanium White + 1
part Lemon Yellow + 1 part
Carmine + 2 parts Yellow Ochre
• L*=0.2 • ΔE≈0.01



Step 8 - Highlights + Grid





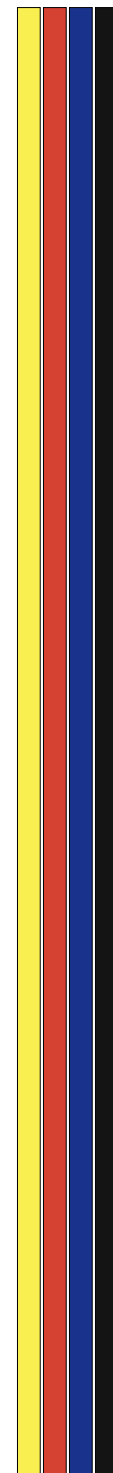


Per-Color • #2

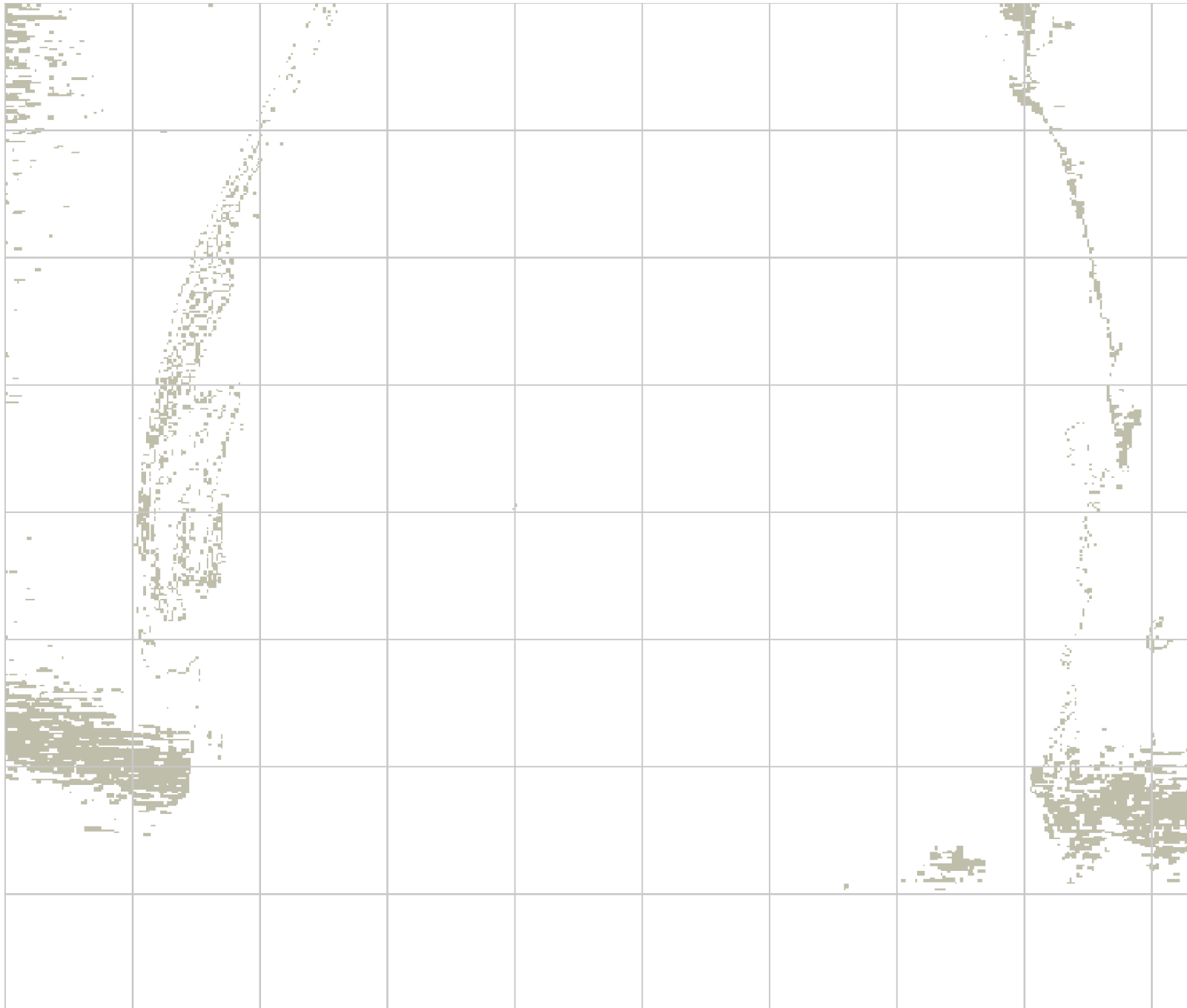
2

2: 2 parts Lemon Yellow + 4
parts Vermillion Red + 1 part
Ultramarine + 3 parts Lamp
Black • L*=0.1 • ΔE≈0.00

Color Key • Color #2 (swatch =
mixed color)

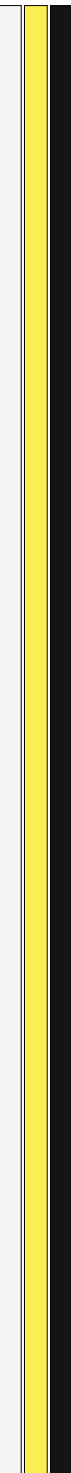


Per-Color • #3



3: 8 parts Titanium White + 1
3 part Lemon Yellow + 1 part Lamp
Black • $L^*=0.2$ • $\Delta E \approx 0.02$

Color Key • Color #3 (swatch =
mixed color)



Per-Color • #4

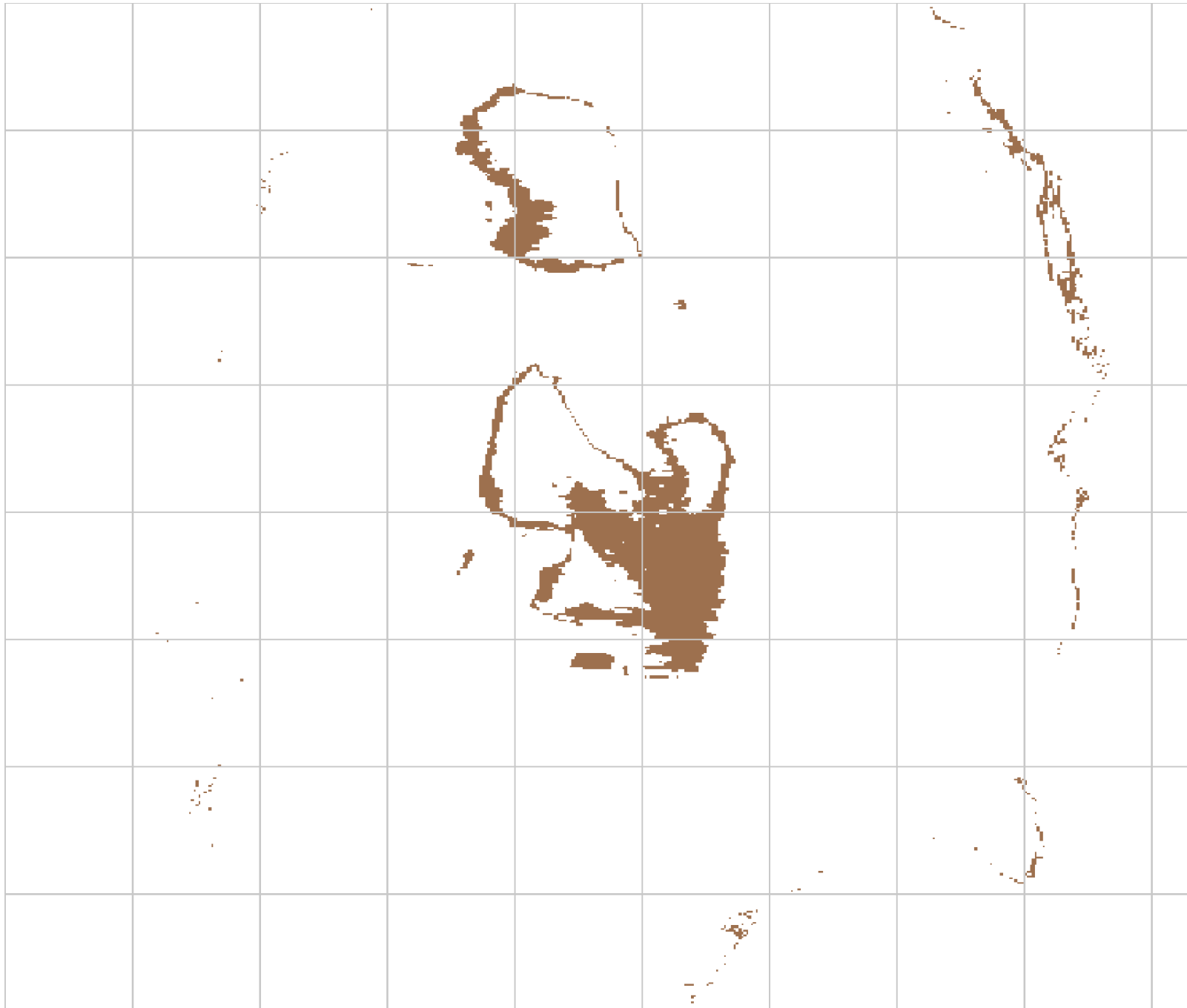


4: 1 part Lemon Yellow + 2 parts
Vermillion Red + 7 parts Lamp
Black • $L^*=0.0$ • $\Delta E \approx 0.00$

Color Key • Color #4 (swatch =
mixed color)



Per-Color • #5

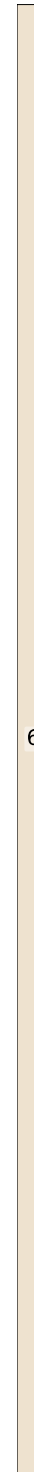
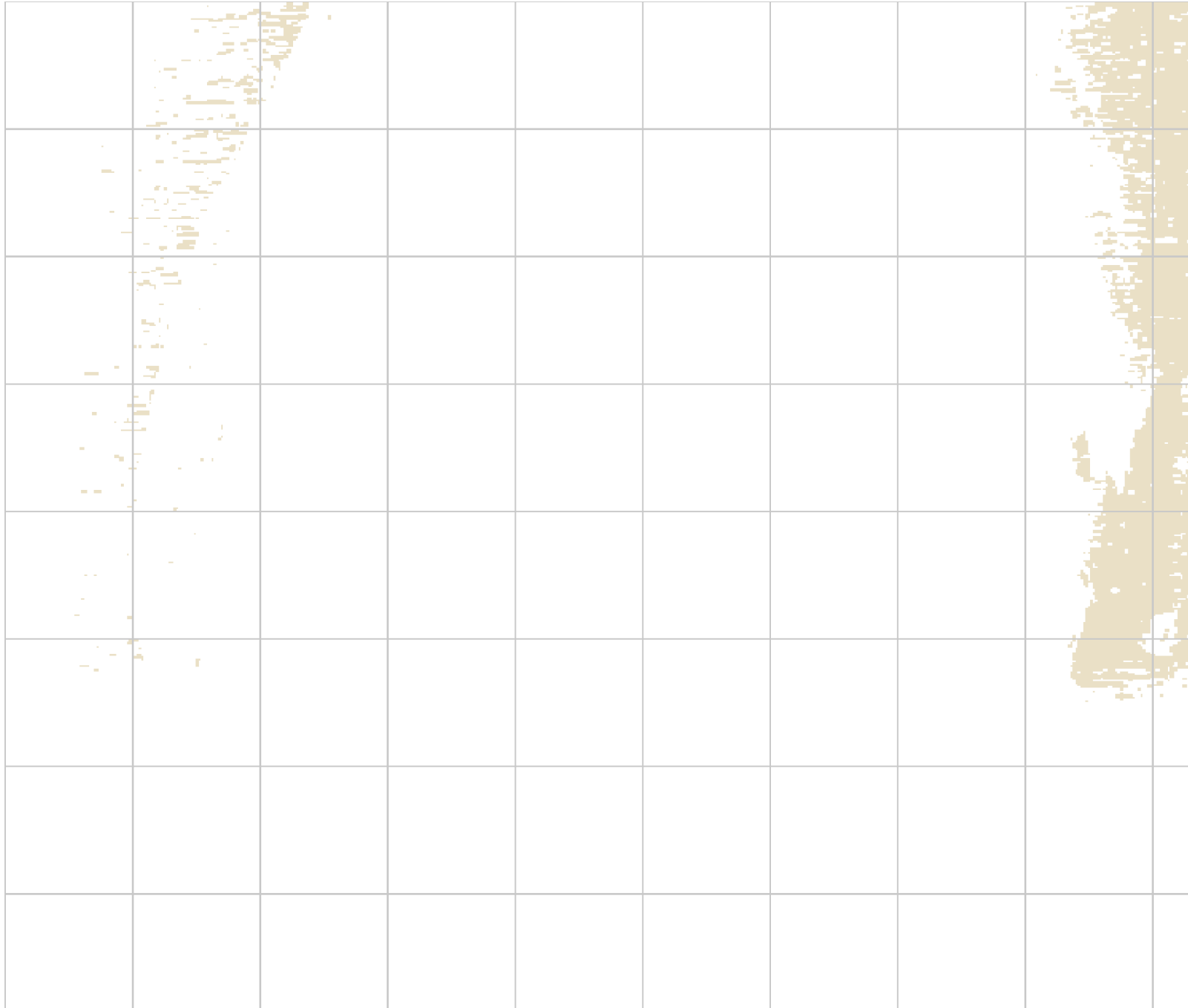


5: 1 part Titanium White + 1
part Carmine + 7 parts Yellow
Ochre + 1 part Lamp Black •
 $L^*=0.1$ • $\Delta E \approx 0.00$

Color Key • Color #5 (swatch =
mixed color)



Per-Color • #6



6

6: 8 parts Titanium White + 2 parts Yellow Ochre • $L^*=0.2$ • $\Delta E \approx 0.01$ • Value tweak: none (base)

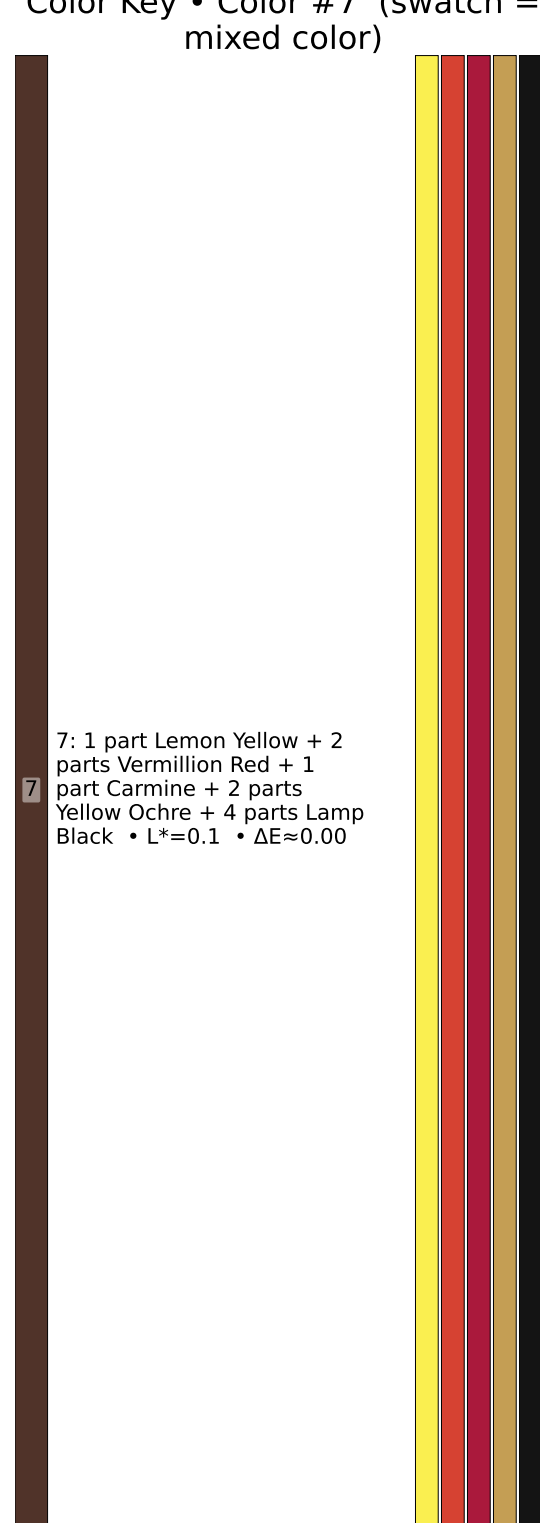


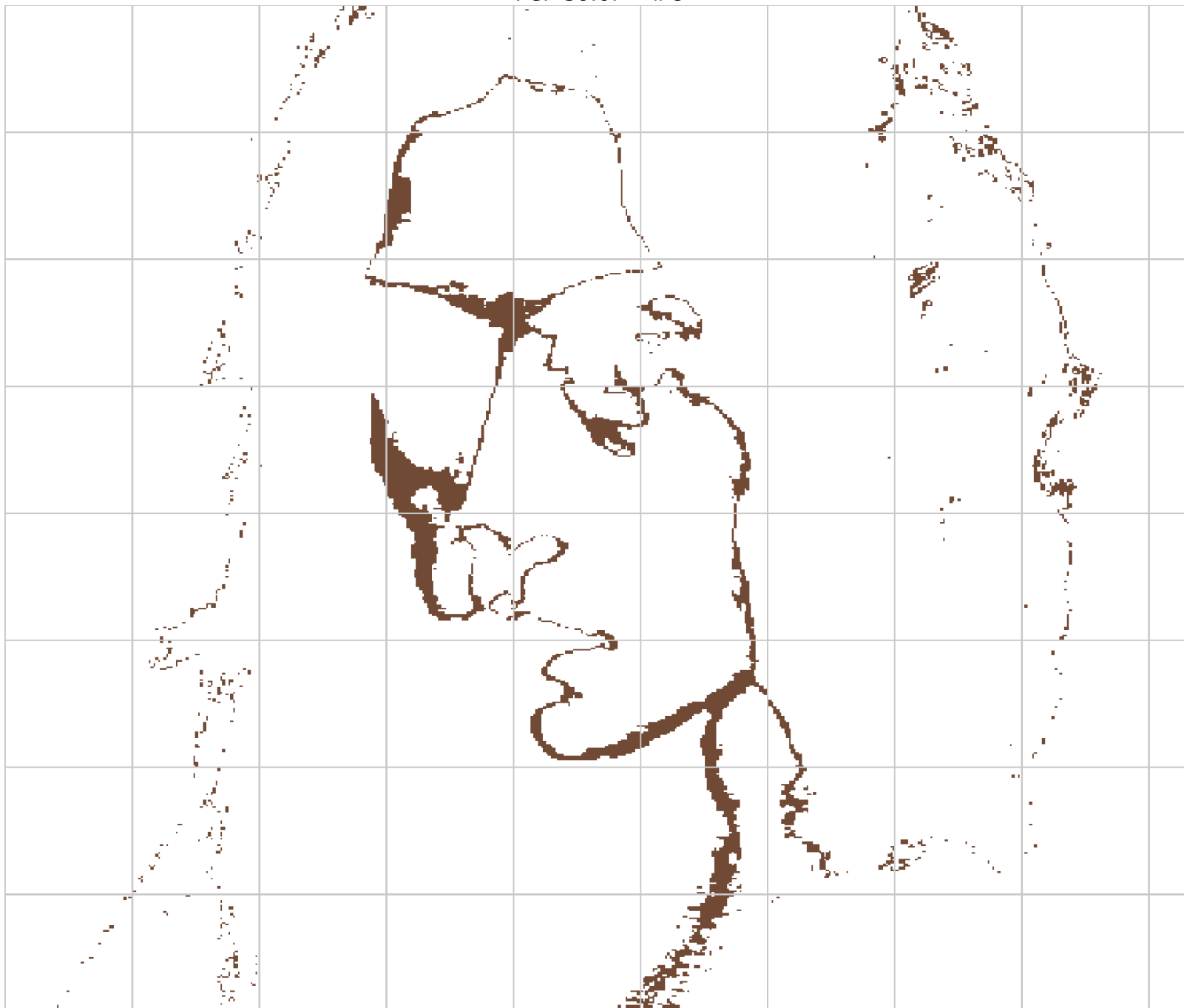


Per-Color • #7

7

7: 1 part Lemon Yellow + 2
parts Vermillion Red + 1
part Carmine + 2 parts
Yellow Ochre + 4 parts Lamp
Black • L*=0.1 • ΔE≈0.00





Per-Color • #8

8

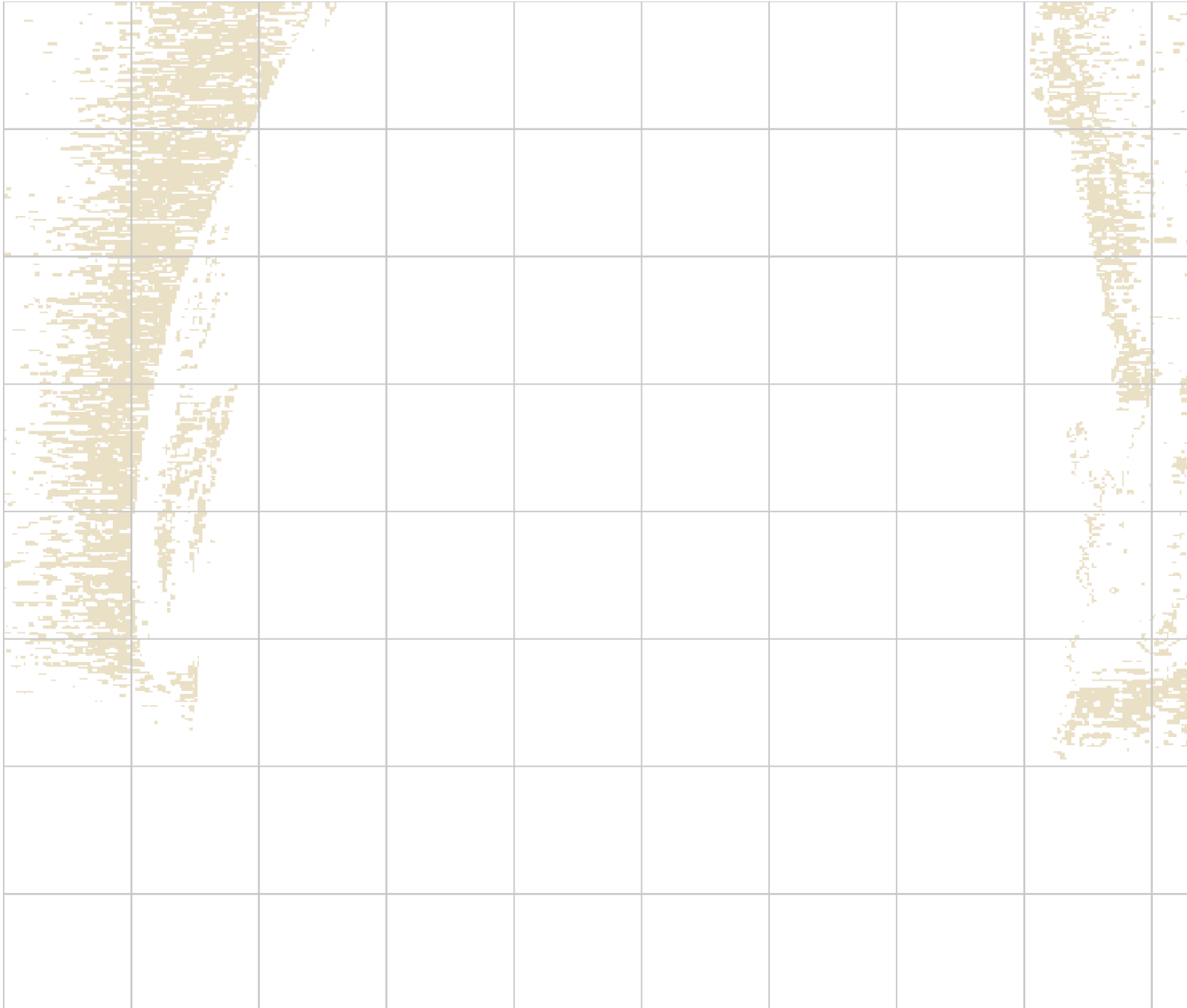
8: 3 parts Lemon Yellow + 4
parts Vermillion Red + 1 part
Ultramarine + 2 parts Lamp
Black • L*=0.1 • ΔE≈0.00



Color Key • Color #8 (swatch =
mixed color)



Per-Color • #9

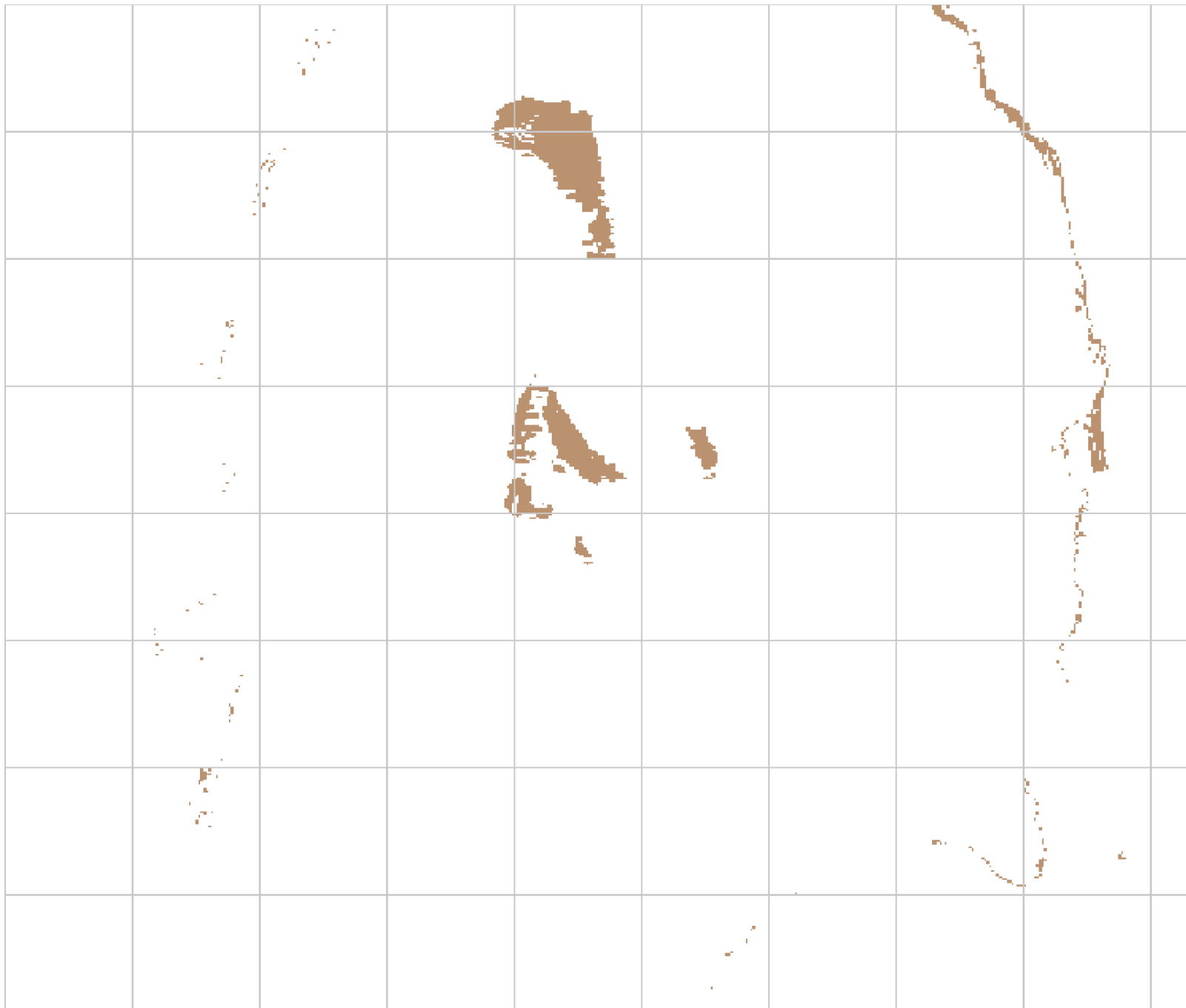


9: 8 parts Titanium White + 2
parts Yellow Ochre • $L^*=0.2$ •
 $\Delta E \approx 0.01$ • Value tweak: none
(base)

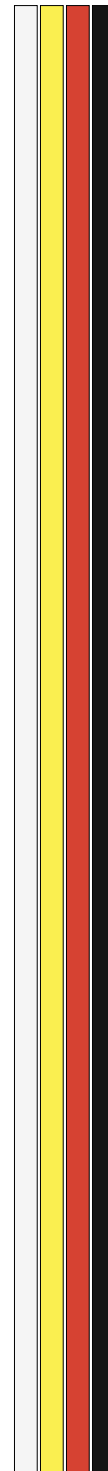


Per-Color • #10

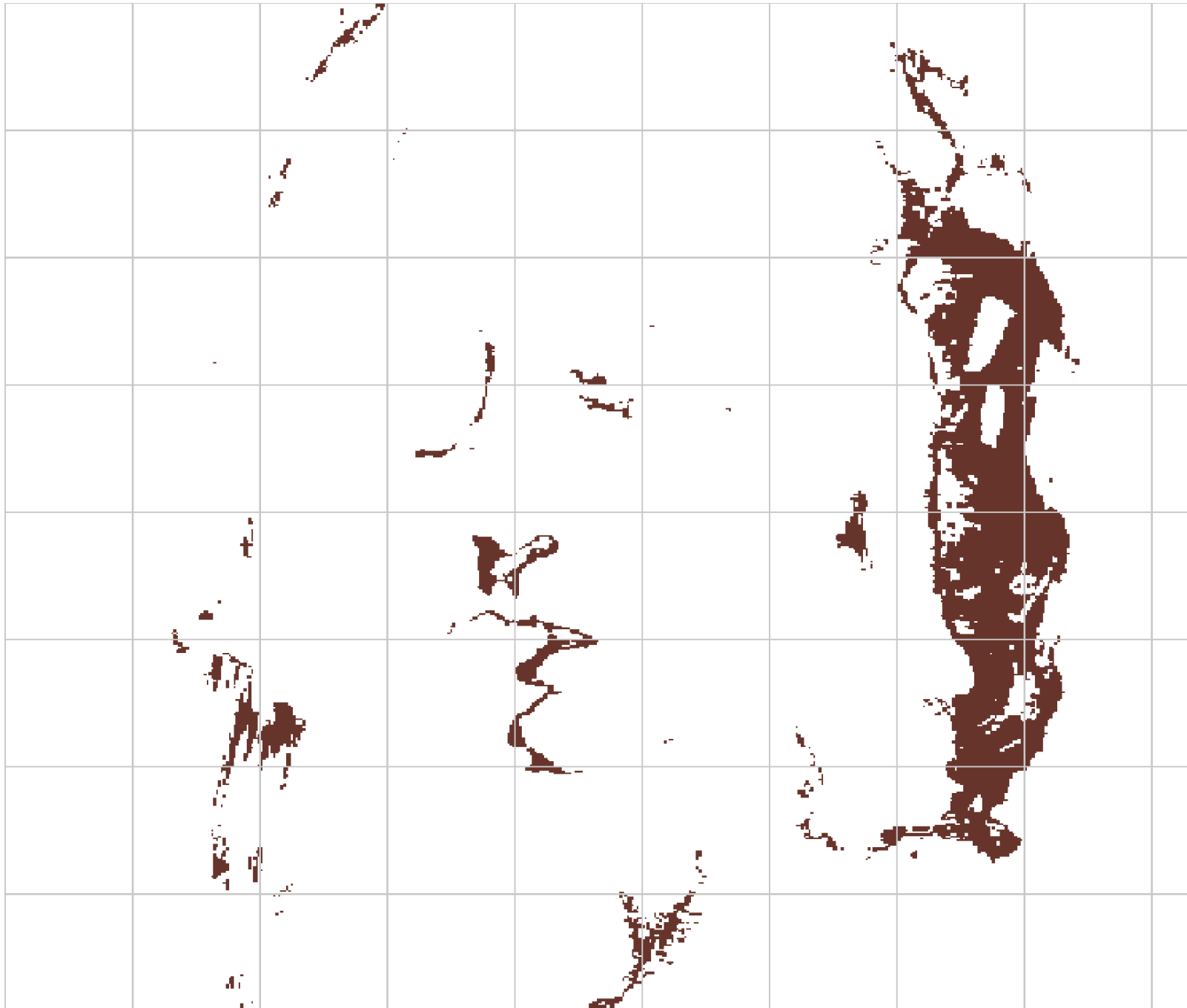
Color Key • Color #10 (swatch = mixed color)



10: 5 parts Titanium White + 2 parts Lemon Yellow + 2 parts Vermillion Red + 1 part Lamp Black • $L^*=0.2$ • $\Delta E \approx 0.00$



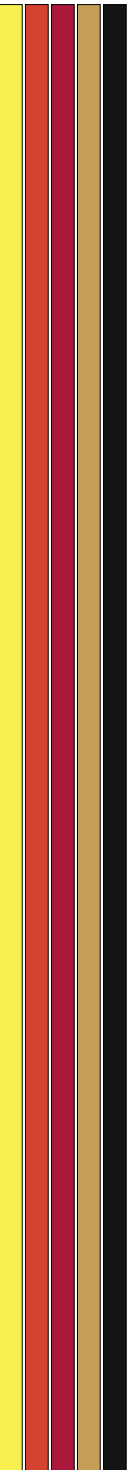
Per-Color • #11



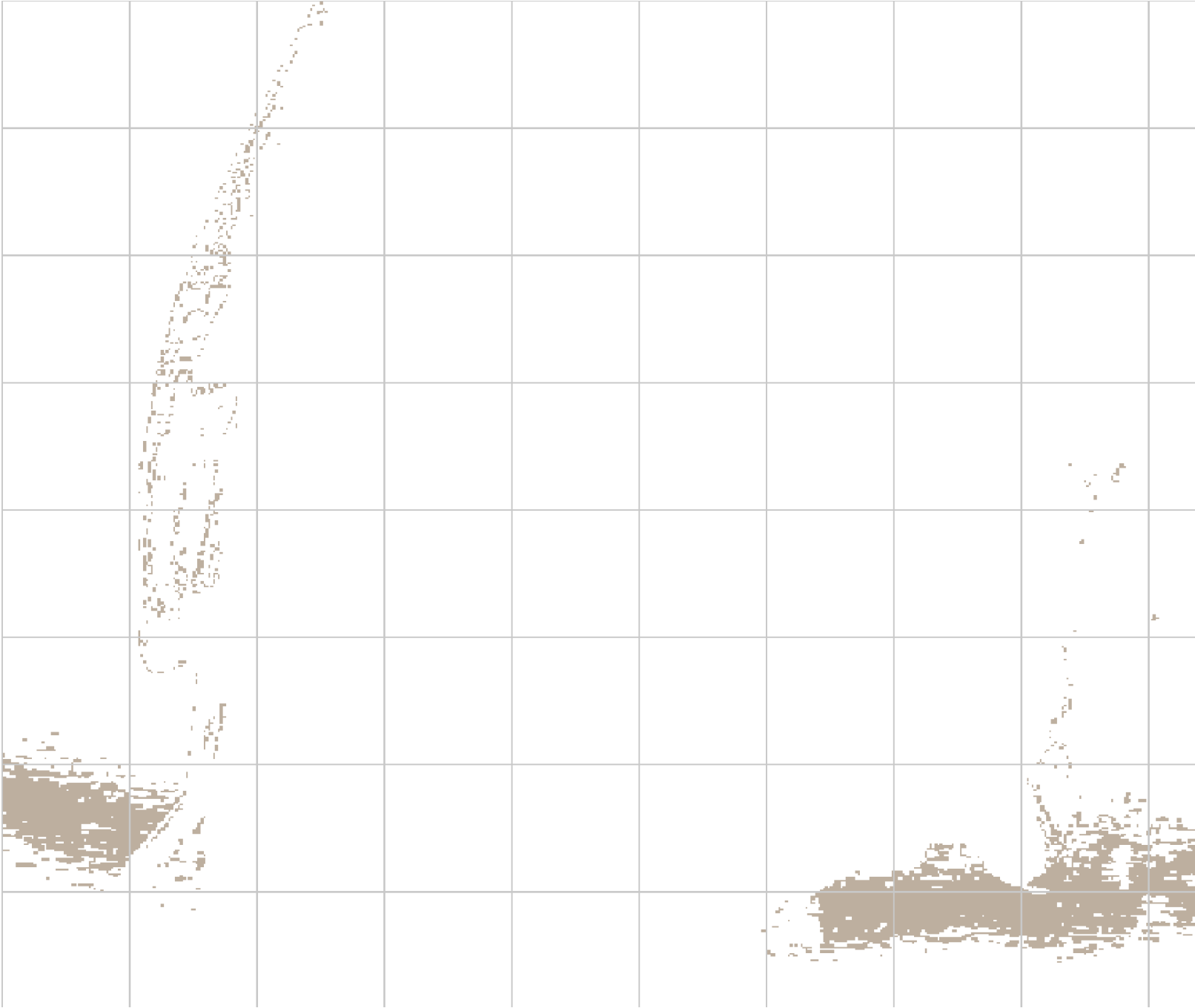
Color Key • Color #11 (swatch = mixed color)



11: 1 part Lemon Yellow + 4
parts Vermillion Red + 1
part Carmine + 1 part Yellow
Ochre + 3 parts Lamp Black
• L*=0.1 • ΔE≈0.00



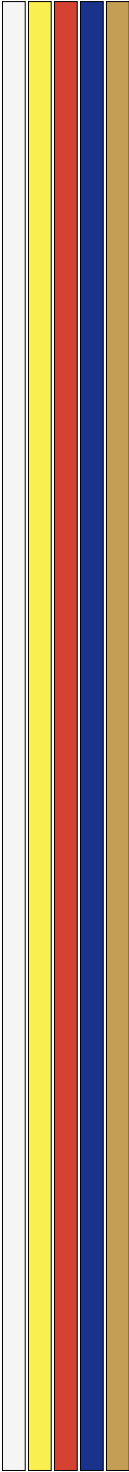
Per-Color • #12



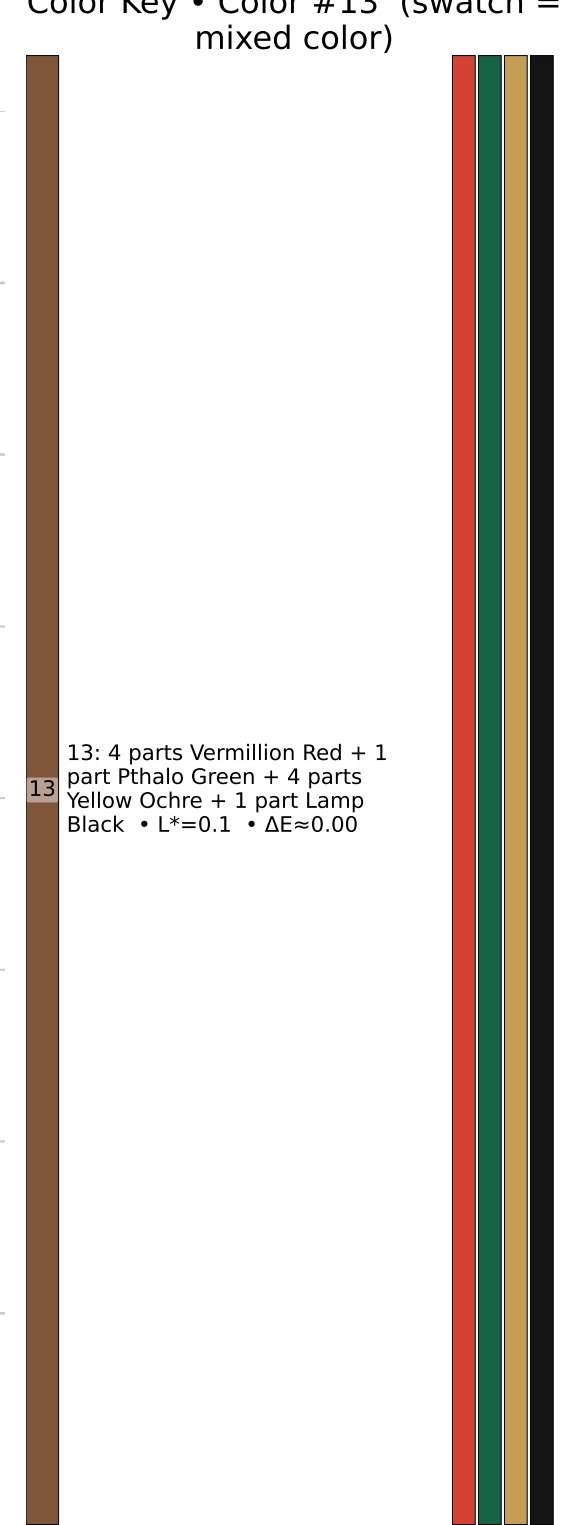
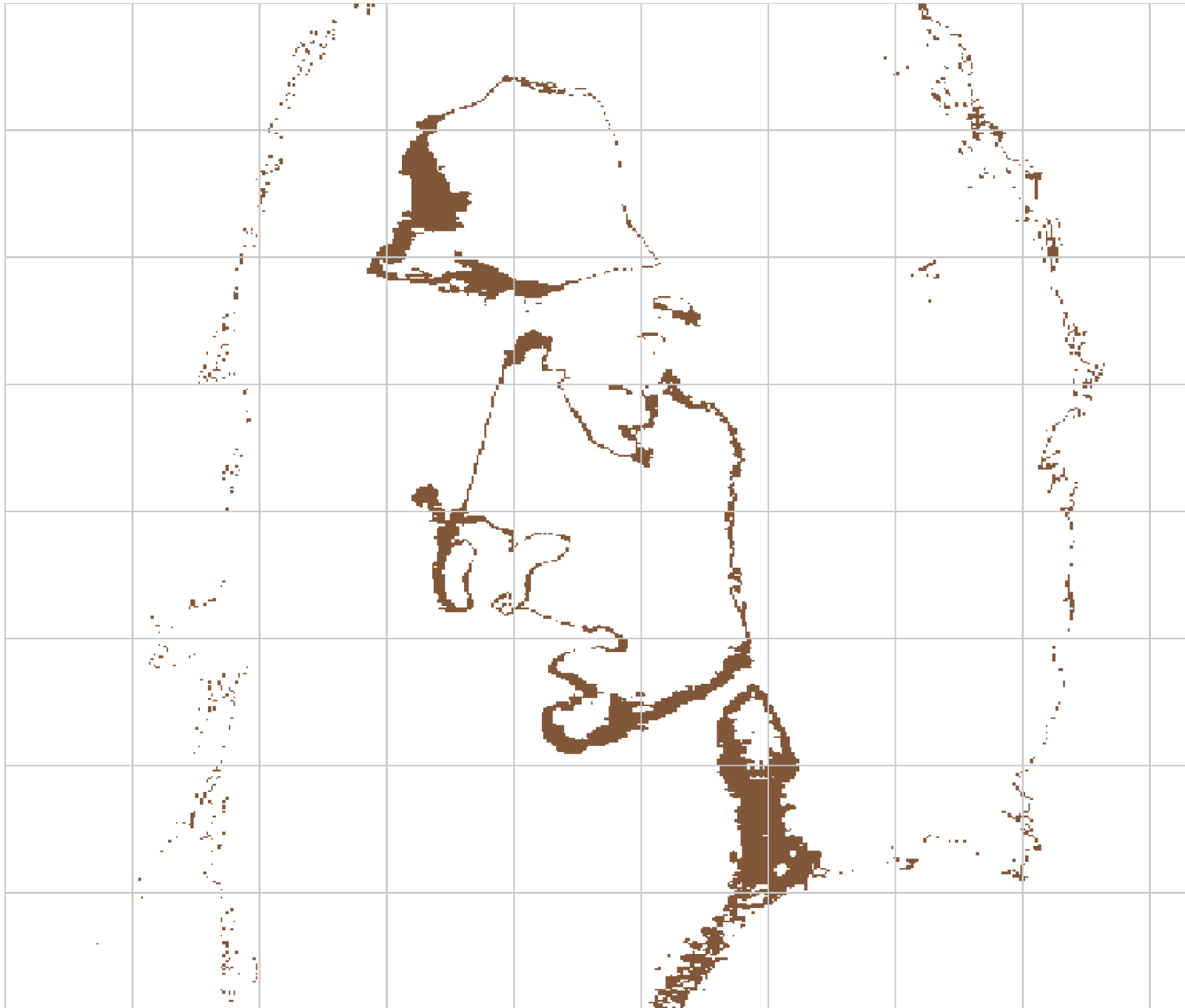
12: 6 parts Titanium White +
1 part Lemon Yellow + 1 part
Vermillion Red + 1 part
Ultramarine + 1 part Yellow
Ochre • $L^* \approx 0.2$ • $\Delta E \approx 0.01$

12

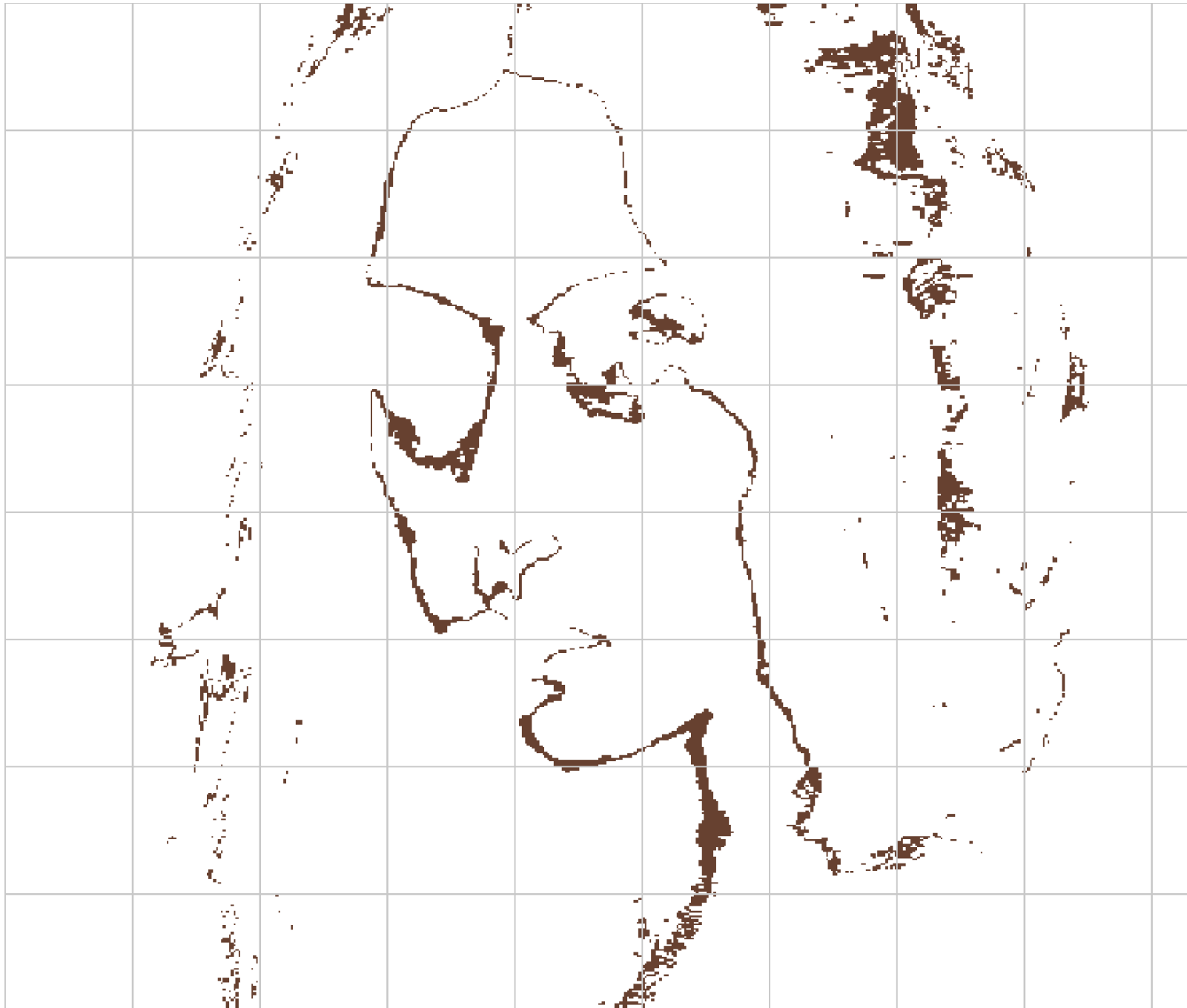
Color Key • Color #12 (swatch =
mixed color)



Per-Color • #13



Per-Color • #14

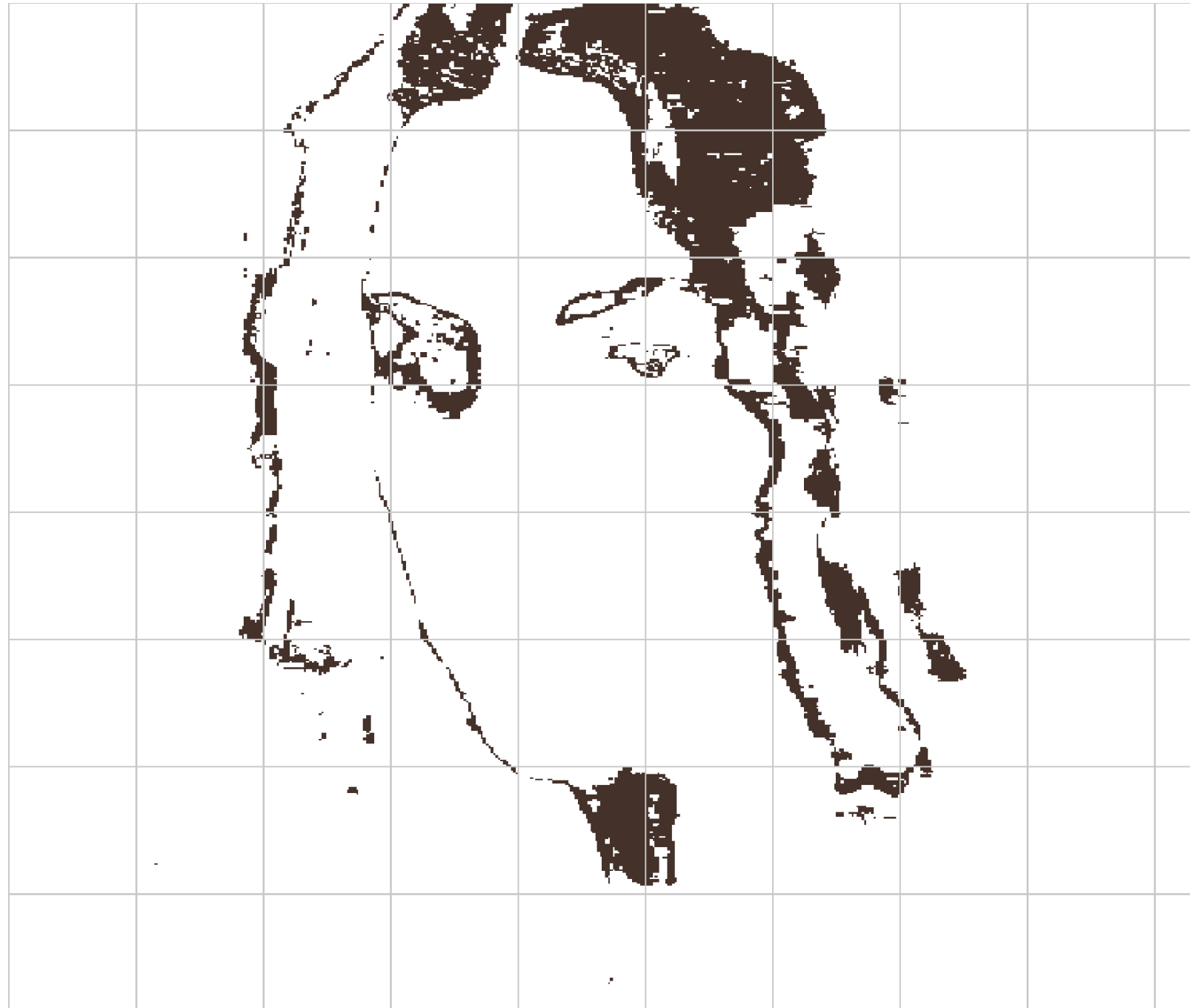


Color Key • Color #14 (swatch = mixed color)

14: 5 parts Vermillion Red + 1
part Pthalo Green + 2 parts
Yellow Ochre + 2 parts Lamp
Black • L*=0.1 • ΔE≈0.00



Per-Color • #15

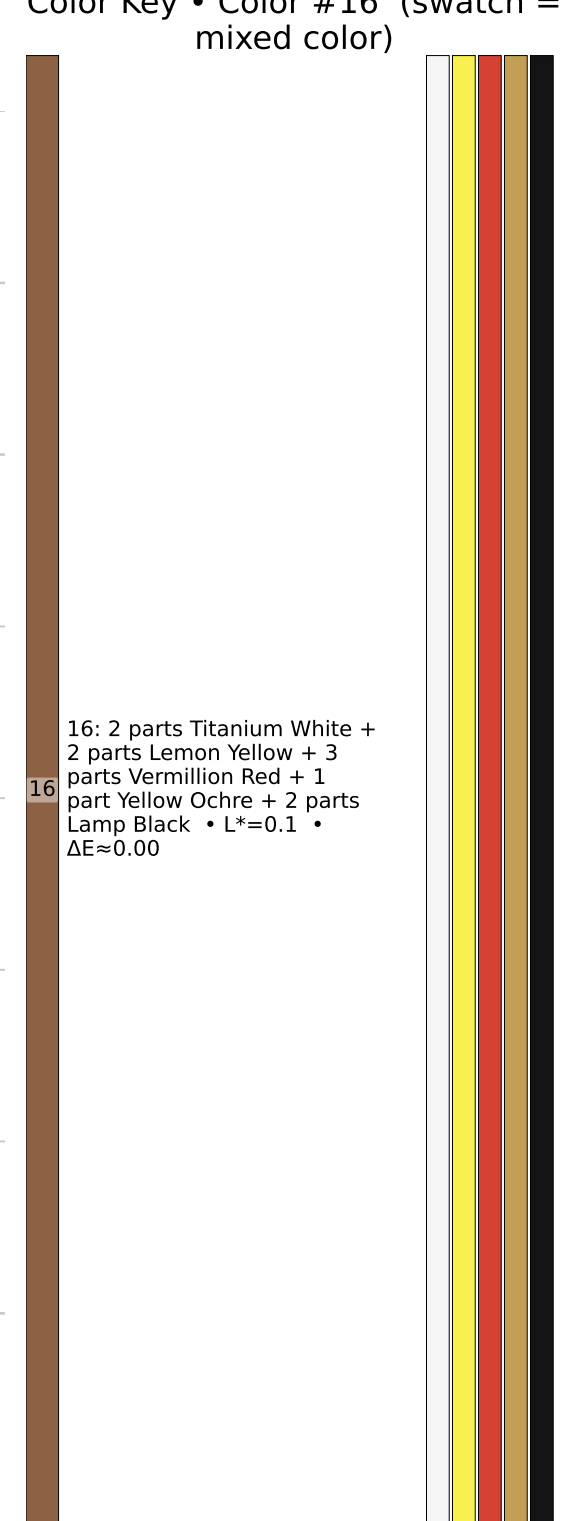
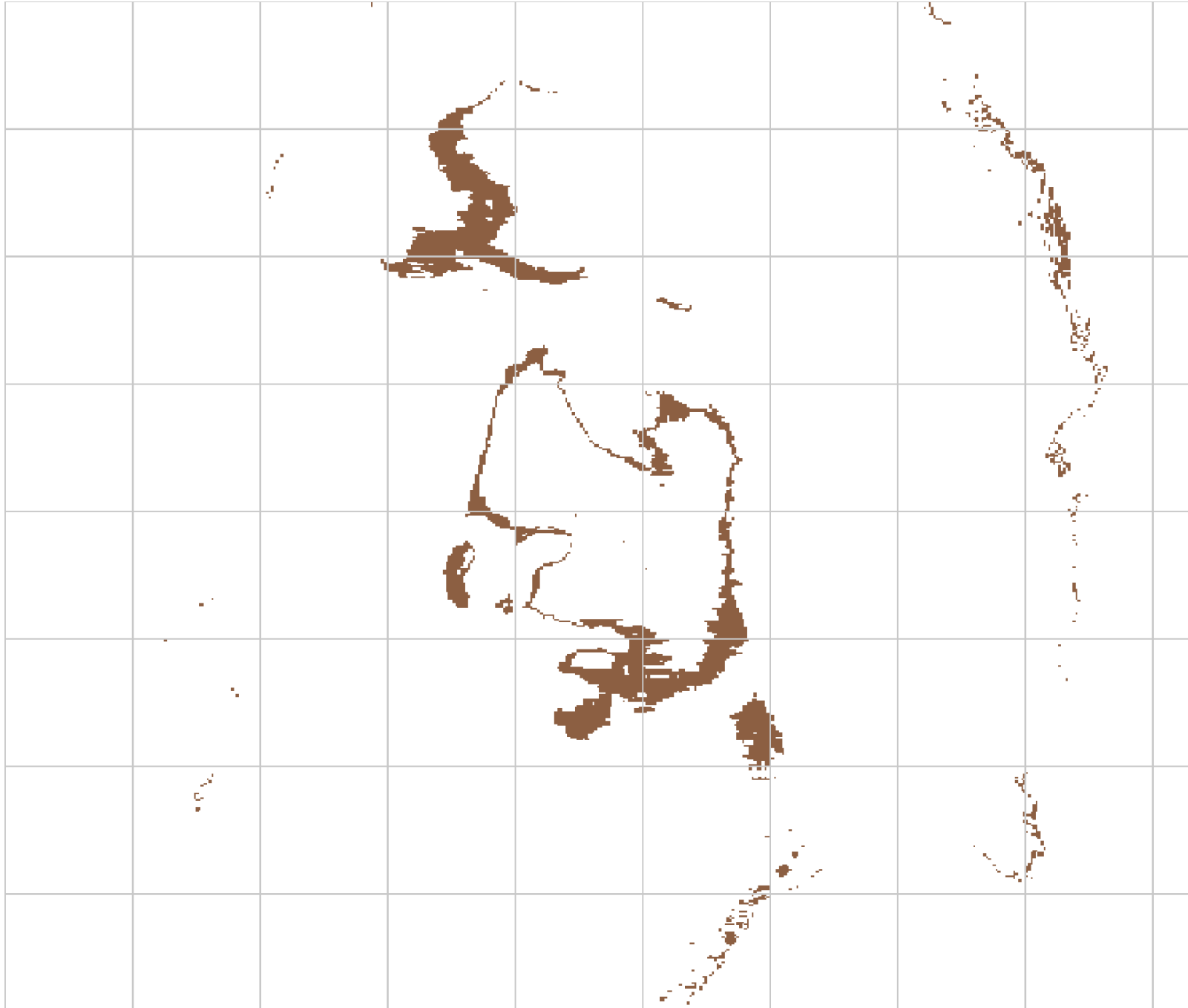


Color Key • Color #15 (swatch = mixed color)

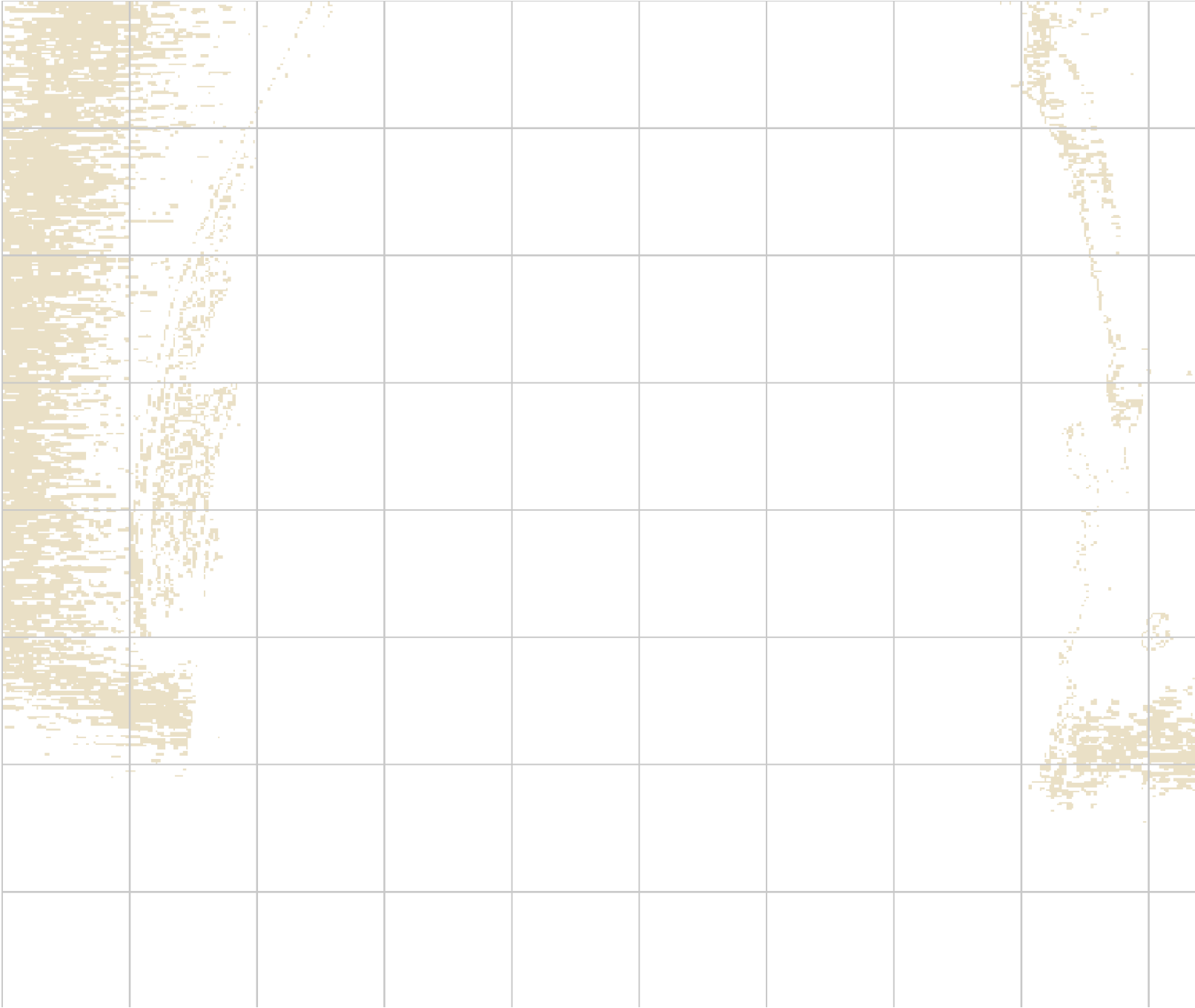


15: 1 part Lemon Yellow + 3
parts Vermillion Red + 1
part Ultramarine + 1 part
Yellow Ochre + 4 parts Lamp
Black • $L^*=0.1$ • $\Delta E \approx 0.00$

Per-Color • #16



Per-Color • #17

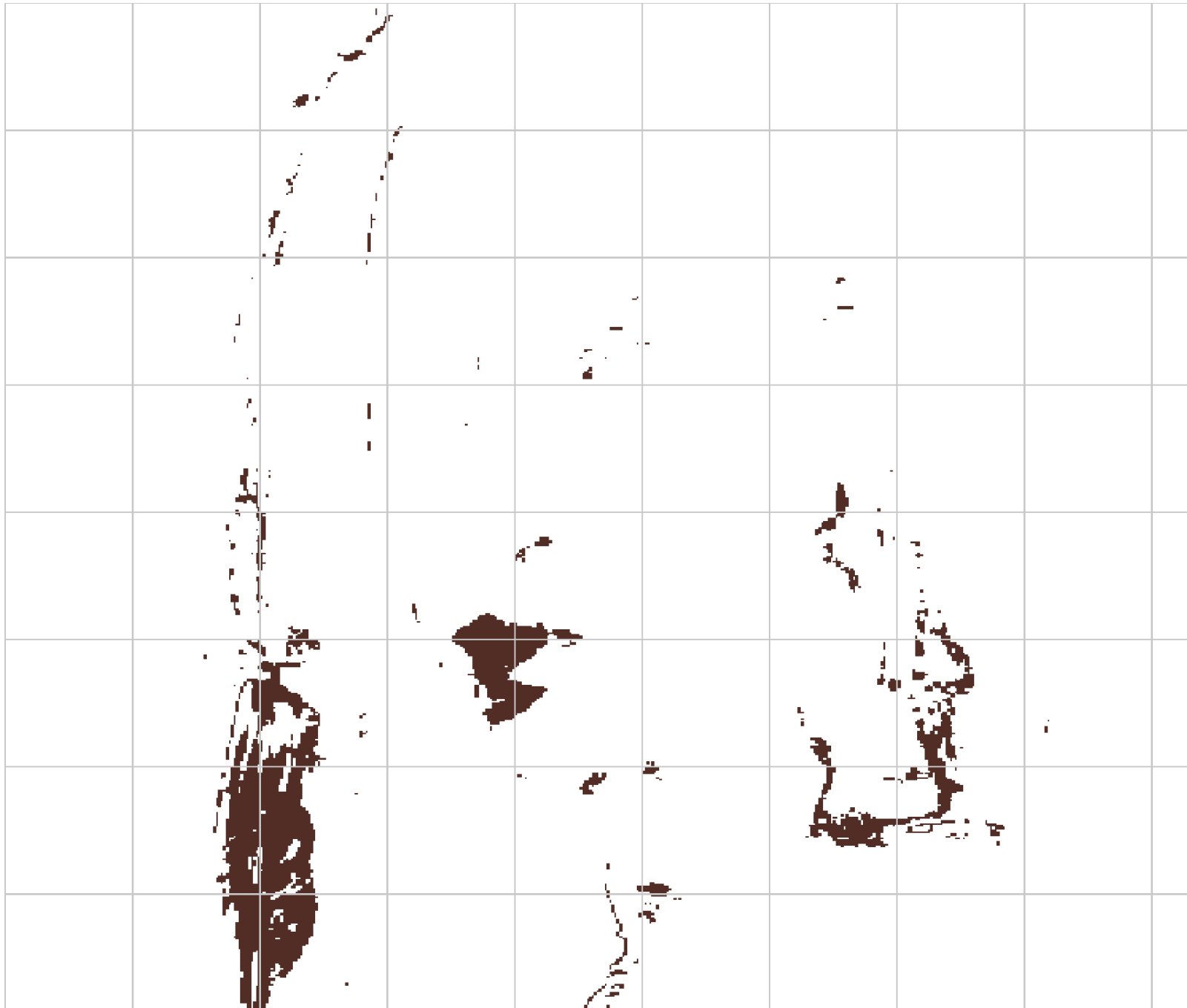


17

17: 8 parts Titanium White + 2
parts Yellow Ochre • $L^*=0.2$ •
 $\Delta E \approx 0.02$ • Value tweak: none
(base)



Per-Color • #18

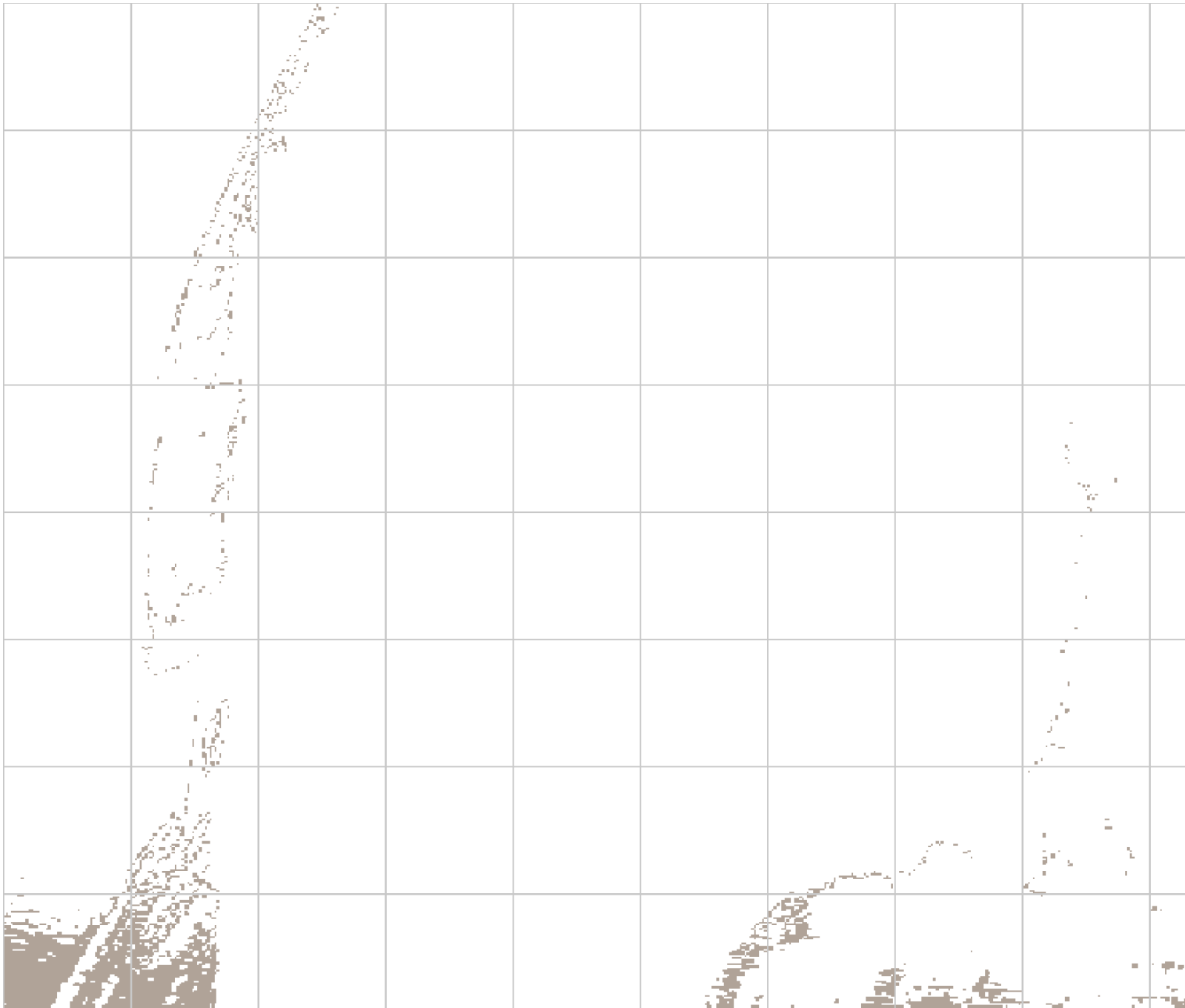


Color Key • Color #18 (swatch = mixed color)

18: 5 parts Vermillion Red + 1
part Yellow Ochre + 4 parts Lamp
Black • L*=0.1 • ΔE≈0.01

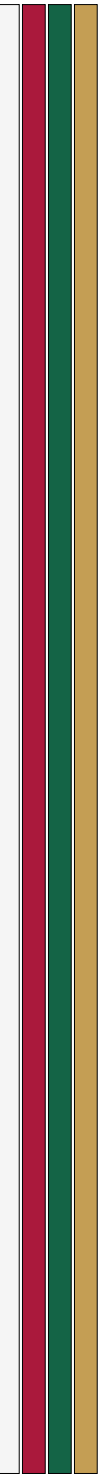


Per-Color • #19

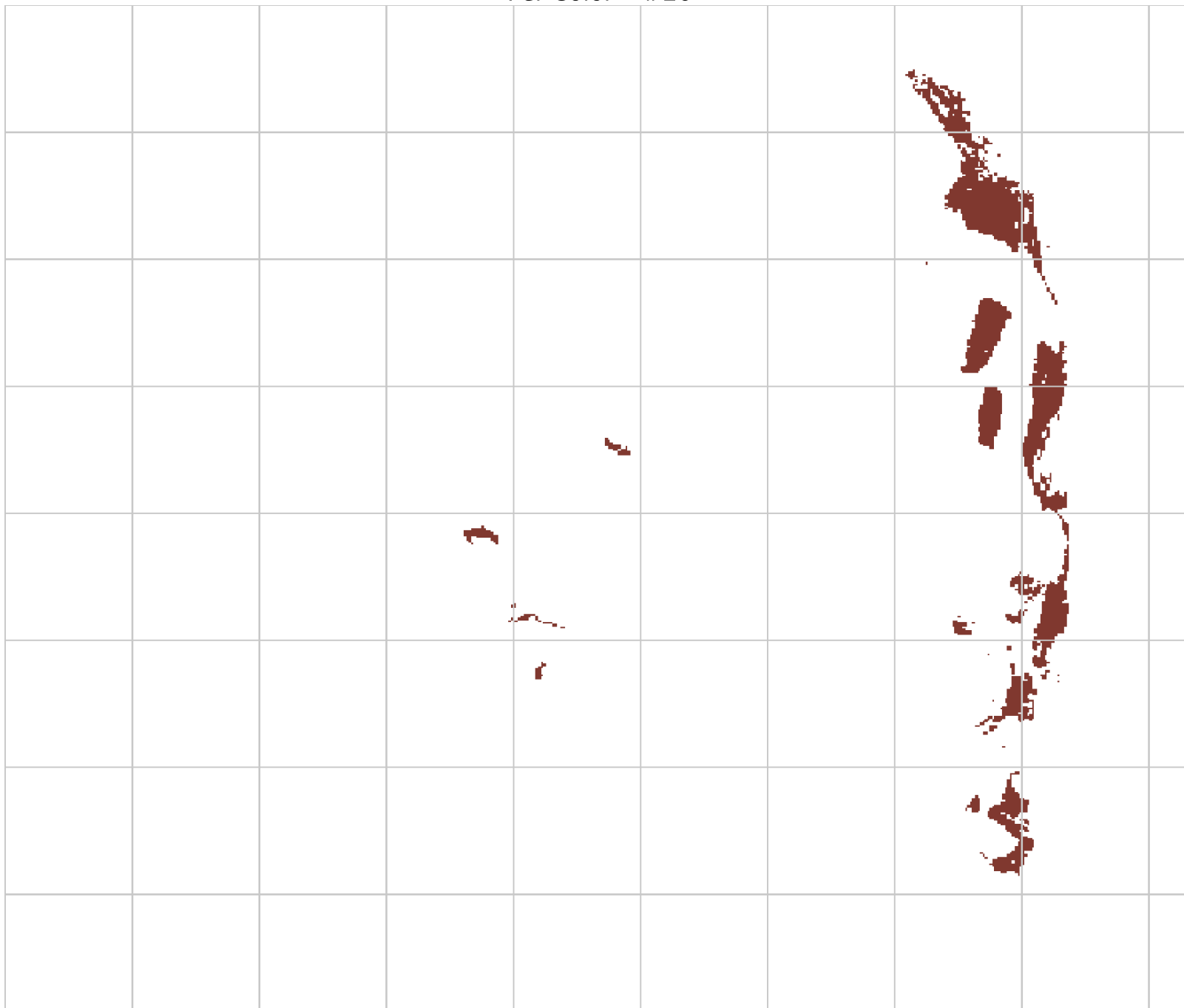


Color Key • Color #19 (swatch = mixed color)

19: 6 parts Titanium White + 1
part Carmine + 1 part Pthalo
Green + 2 parts Yellow Ochre
• L*=0.2 • ΔE≈0.01

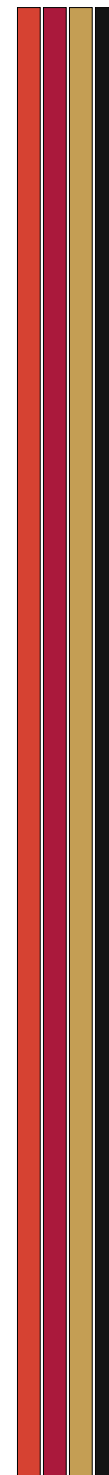


Per-Color • #20



Color Key • Color #20 (swatch = mixed color)

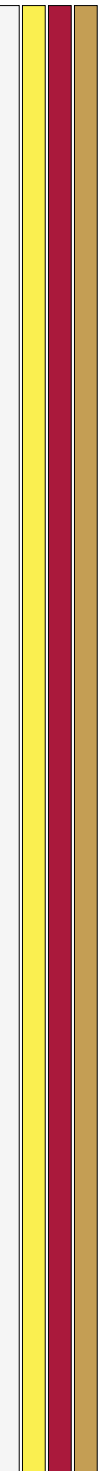
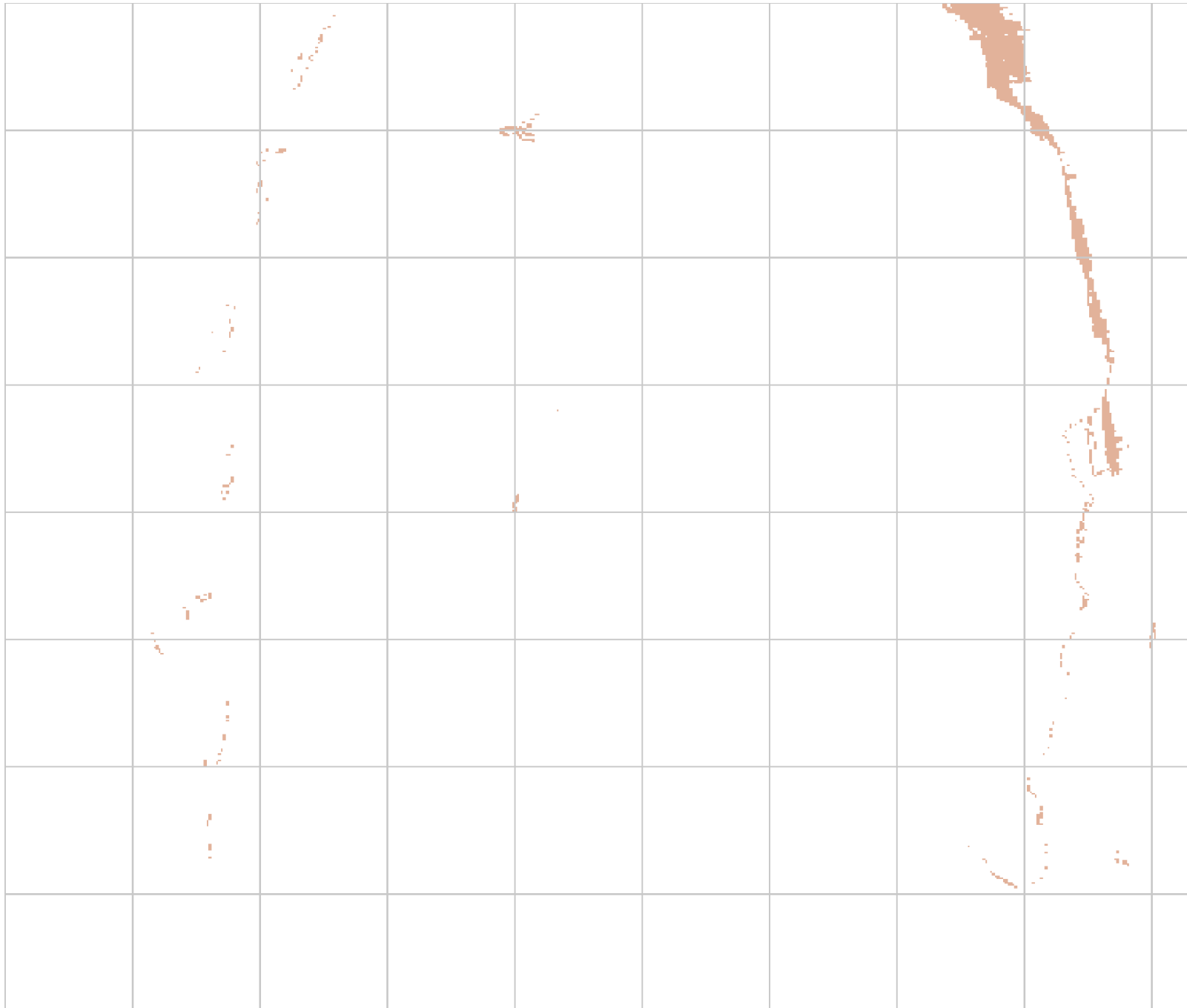
20: 5 parts Vermillion Red + 1 part Carmine + 2 parts Yellow Ochre + 2 parts Lamp Black • $L^*=0.1$ • $\Delta E \approx 0.01$



Per-Color • #21

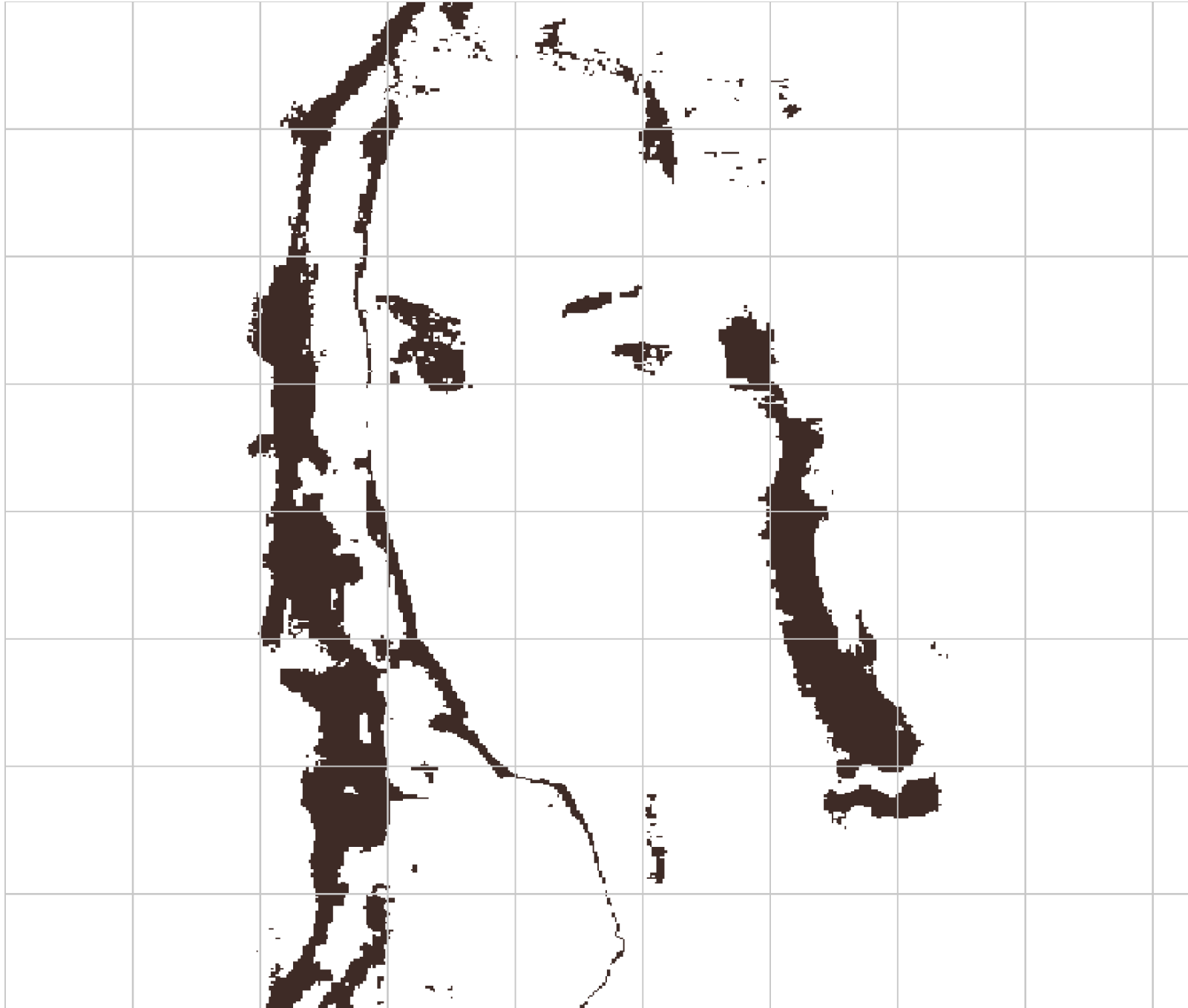
Color Key • Color #21 (swatch =
mixed color)

21: 6 parts Titanium White + 1
part Lemon Yellow + 1 part
Carmine + 2 parts Yellow Ochre
• $L^*=0.2$ • $\Delta E \approx 0.01$



Color Key • Color #22 (swatch = mixed color)

Per-Color • #22

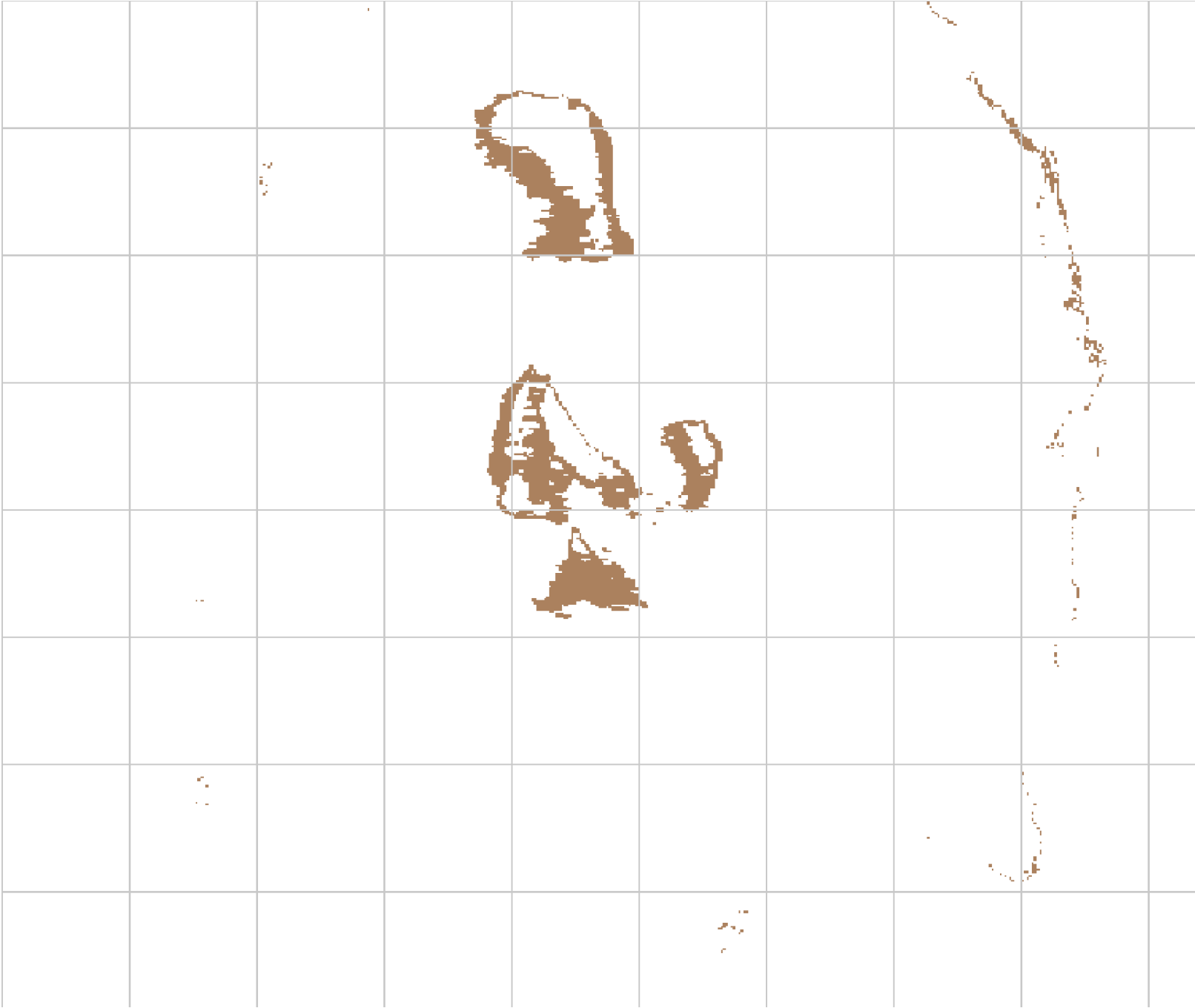


22

22: 1 part Vermillion Red + 1
part Carmine + 3 parts Yellow
Ochre + 5 parts Lamp Black •
 $L^*=0.0$ • $\Delta E \approx 0.00$



Per-Color • #23

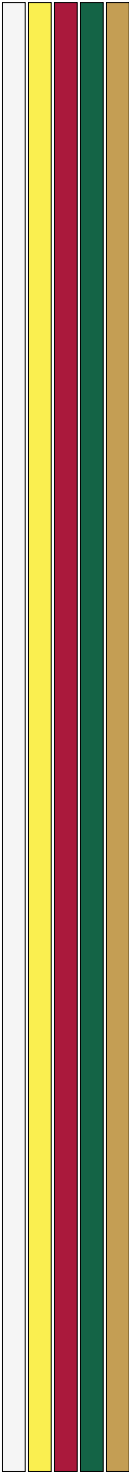


23

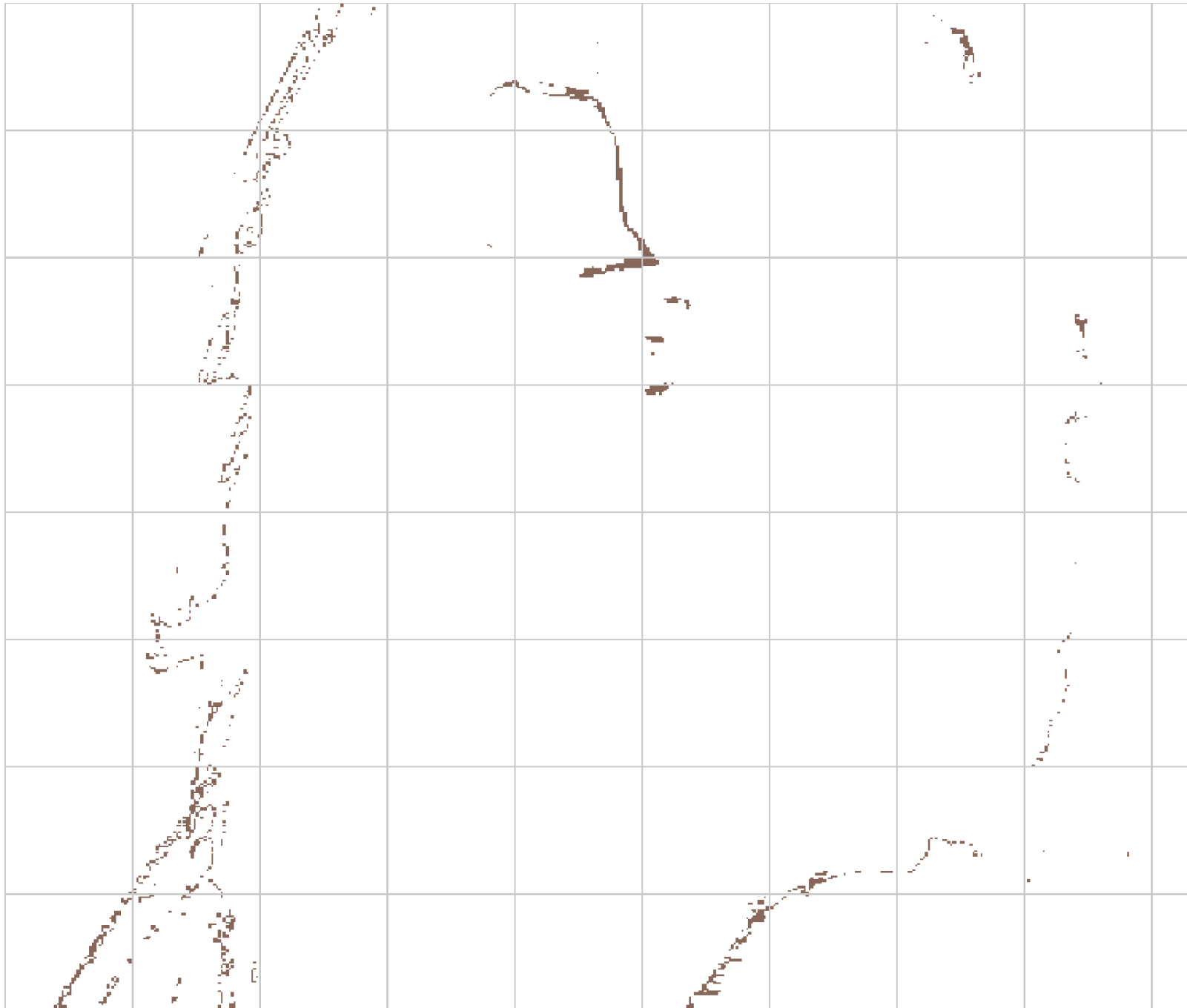
23: 2 parts Titanium White +
3 parts Lemon Yellow + 2
parts Carmine + 1 part
Pthalo Green + 2 parts
Yellow Ochre • L*=0.1 •
 $\Delta E \approx 0.00$



Color Key • Color #23 (swatch =
mixed color)



Per-Color • #24



24

24: 2 parts Titanium White + 3
parts Lemon Yellow + 3 parts
Carmine + 2 parts Pthalo Green
• L*=0.1 • ΔE≈0.00

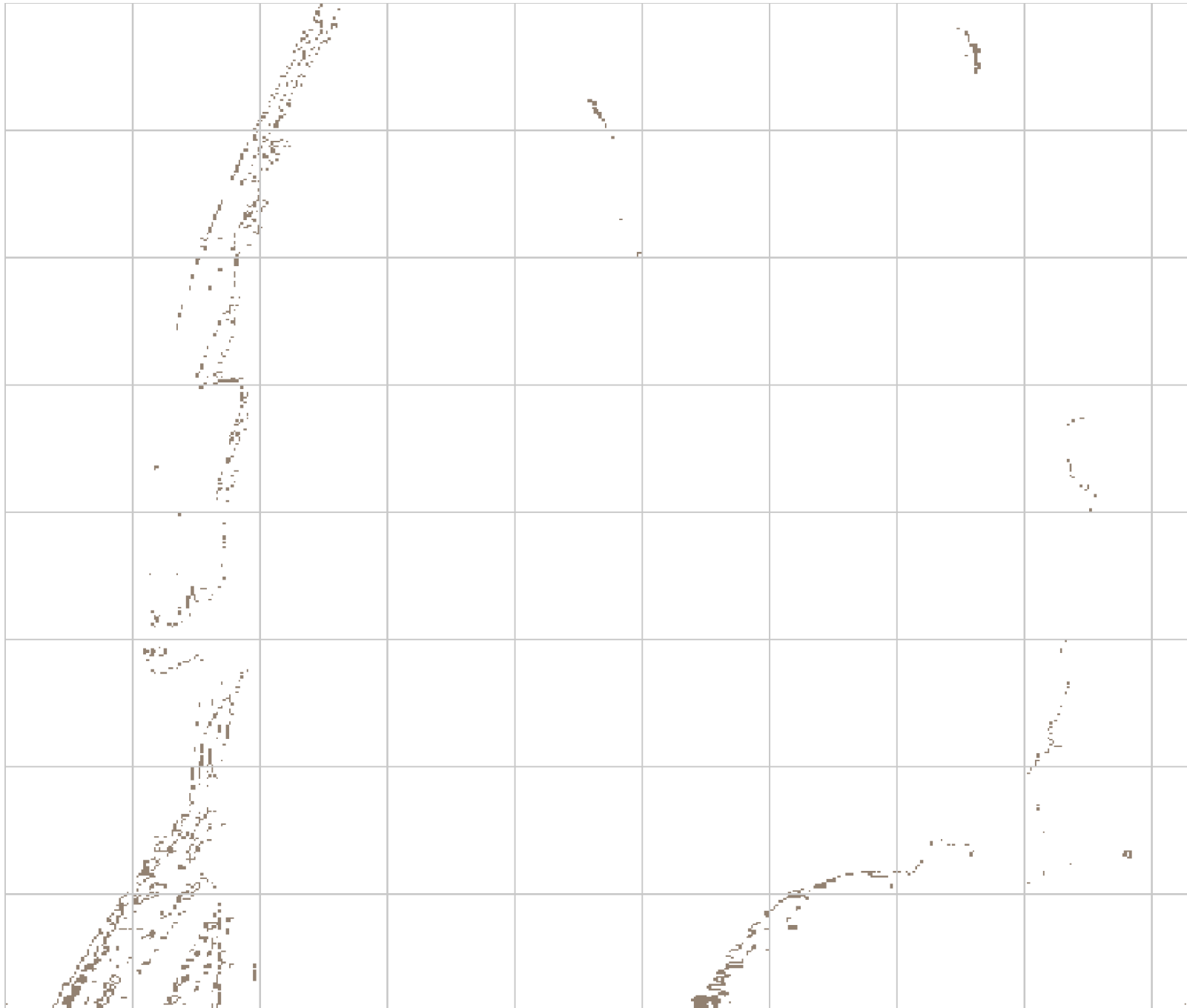


Color Key • Color #24 (swatch =
mixed color)



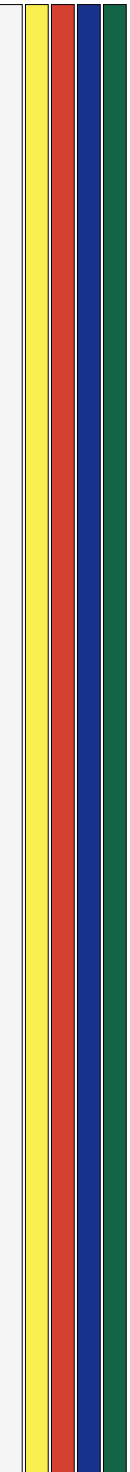
Per-Color • #25

Color Key • Color #25 (swatch =
mixed color)



25

25: 4 parts Titanium White +
1 part Lemon Yellow + 3
parts Vermillion Red + 1
part Ultramarine + 1 part
Pthalo Green • $L^*=0.1$ •
 $\Delta E \approx 0.01$



Completed — All Colors Applied + Grid

