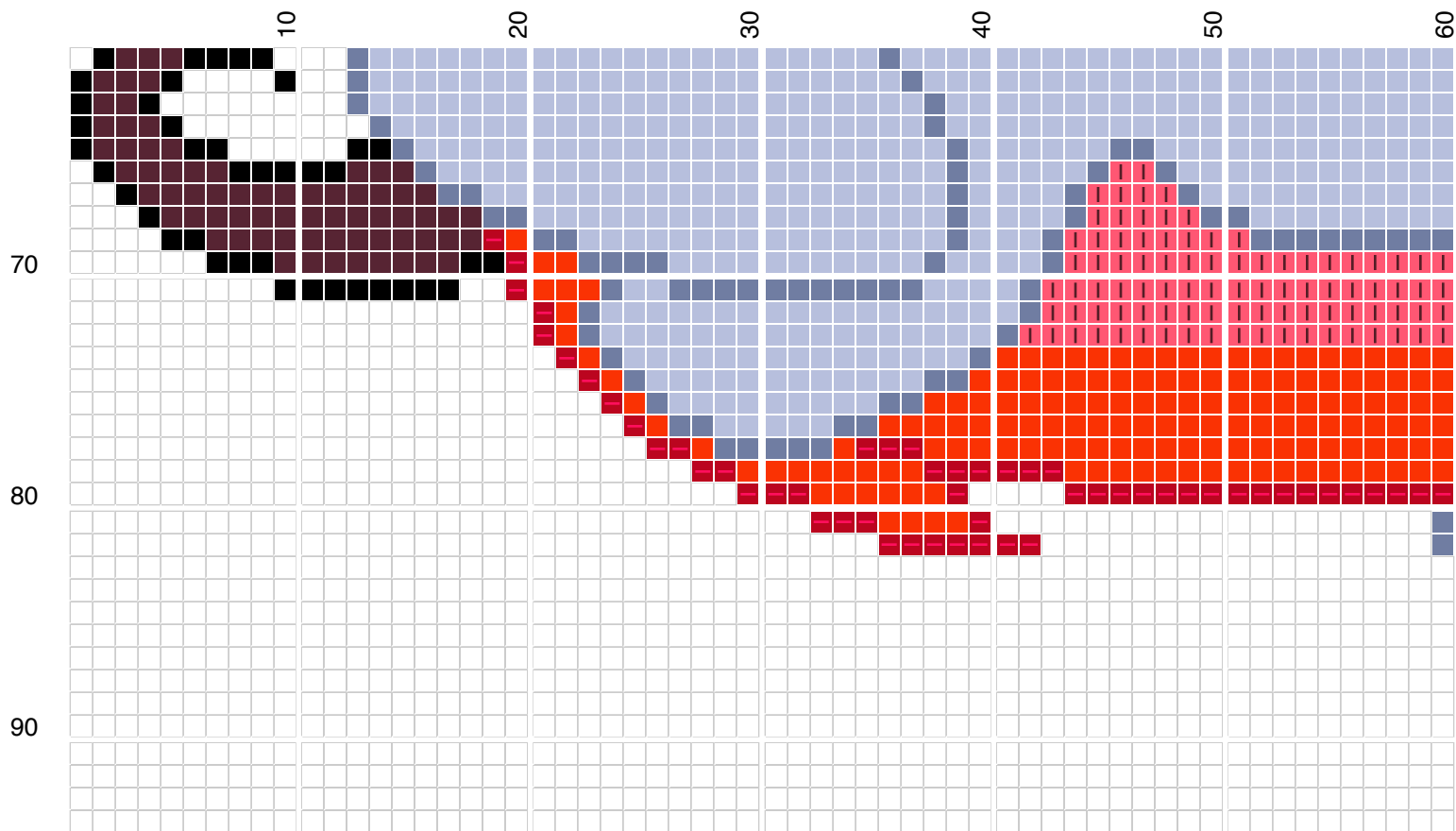


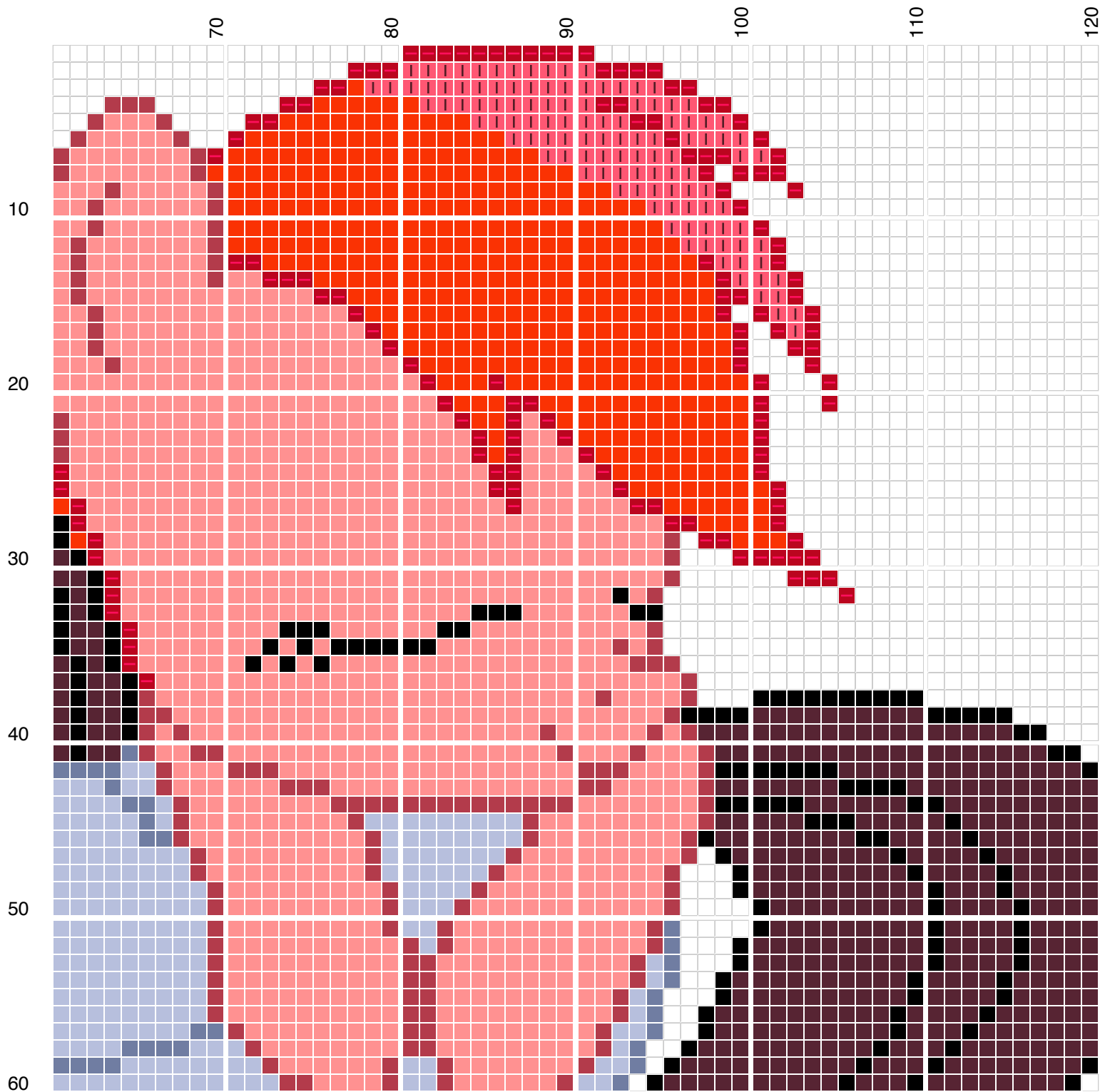
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DMC # and Name

- 341 Blue Violet Light
- B5200 Snow White
- 154 Grape Very Dark
- 310 Black
- 793 Cornflower Blue Med
- 606 Orange?Red Bright
- 326 Rose Very Dark
- 817 Coral Red Very Dark
- 956 Geranium
- 891 Carnation Dark



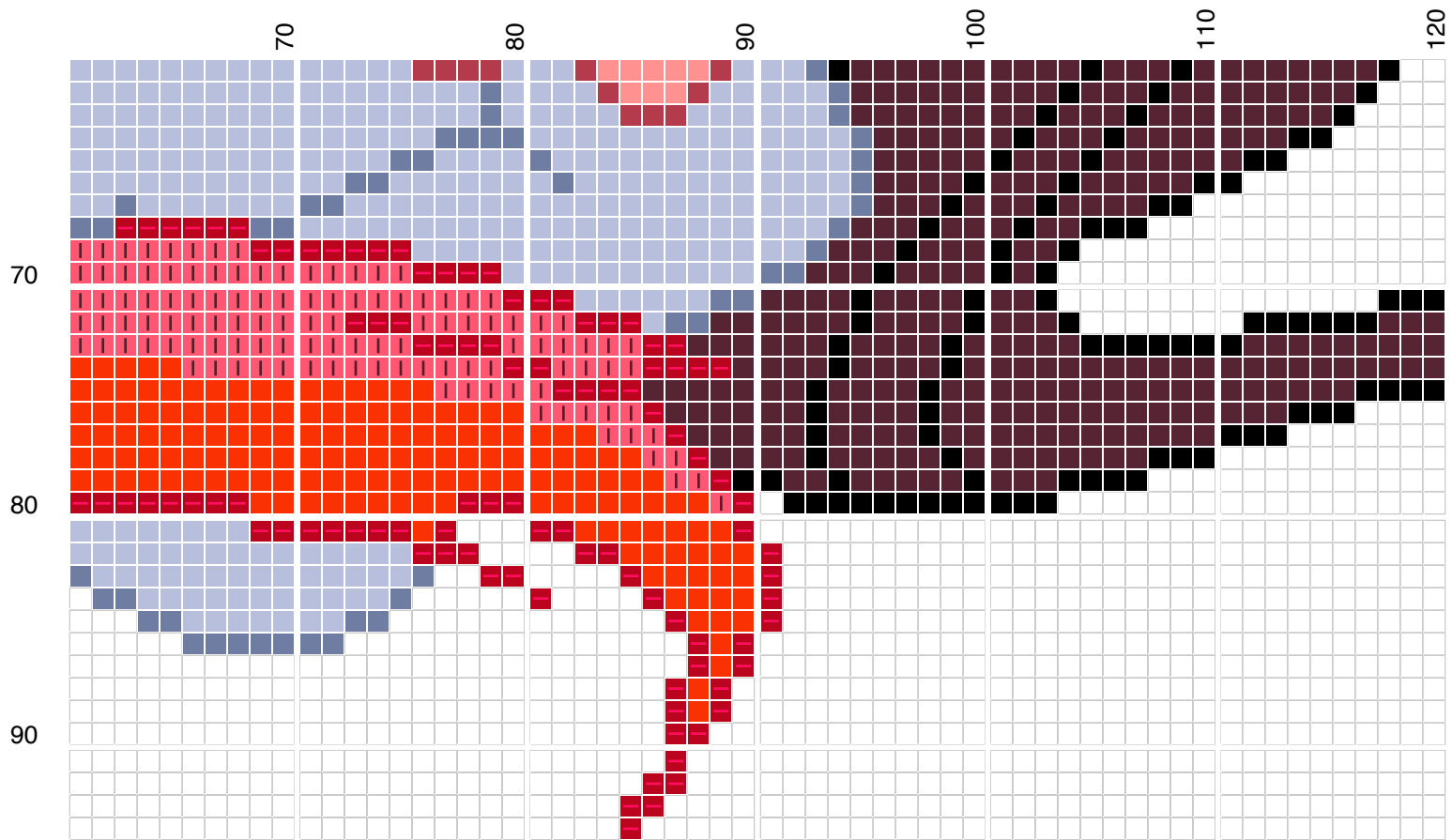
- DMC # and Name
- B5200 Snow White
 - 341 Blue Violet Light
 - 606 Orange?Red Bright
 - 891 Carnation Dark
 - 793 Cornflower Blue Med
 - 154 Grape Very Dark
 - 817 Coral Red Very Dark
 - 310 Black



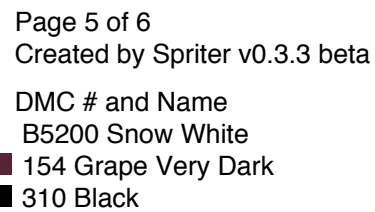
Page 3 of 6
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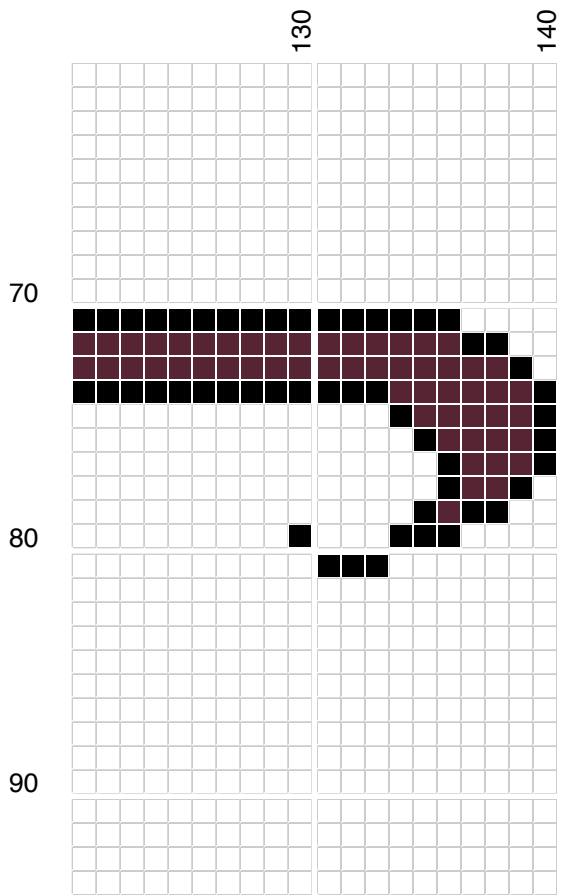
DMC # and Name

- 956 Geranium
- B5200 Snow White
- 154 Grape Very Dark
- 606 Orange?Red Bright
- 341 Blue Violet Light
- 326 Rose Very Dark
- 817 Coral Red Very Dark
- 310 Black
- 891 Carnation Dark
- 793 Cornflower Blue Med



- DMC # and Name
- 154 Grape Very Dark
 - 341 Blue Violet Light
 - 606 Orange?Red Bright
 - 891 Carnation Dark
 - 310 Black
 - 817 Coral Red Very Dark
 - 793 Cornflower Blue Med
 - 326 Rose Very Dark
 - 956 Geranium





DMC # and Name	Count
■ 154 Grape Very Dark	1504
■ 310 Black	559
■ 326 Rose Very Dark	179
■ 341 Blue Violet Light	2251
■ 606 Orange?Red Bright	748
■ 793 Cornflower Blue Med	345
■ 817 Coral Red Very Dark	301
■ 891 Carnation Dark	330
■ 956 Geranium	1123
B5200 Snow White	5820

Spriter v0.3.3 beta
created by ScienceDad
beta testing by Lord Libidan

Spriter is written in Python and uses the open source library pypng, <http://code.google.com/p/pypng/>
DMC to RGB colour space values were obtained from <http://www.xstitchtreasures.com/DMCFloss-RGBvalues.html>