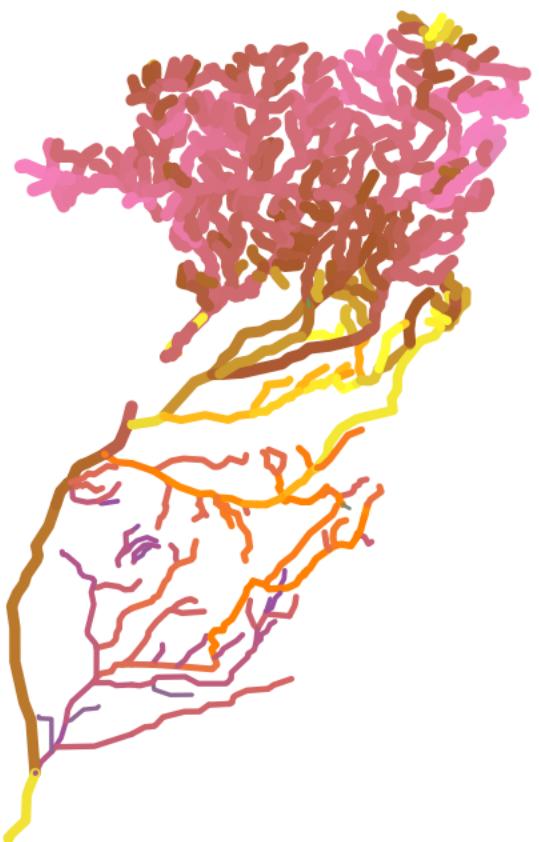


Jan, 15

Wet



Normal

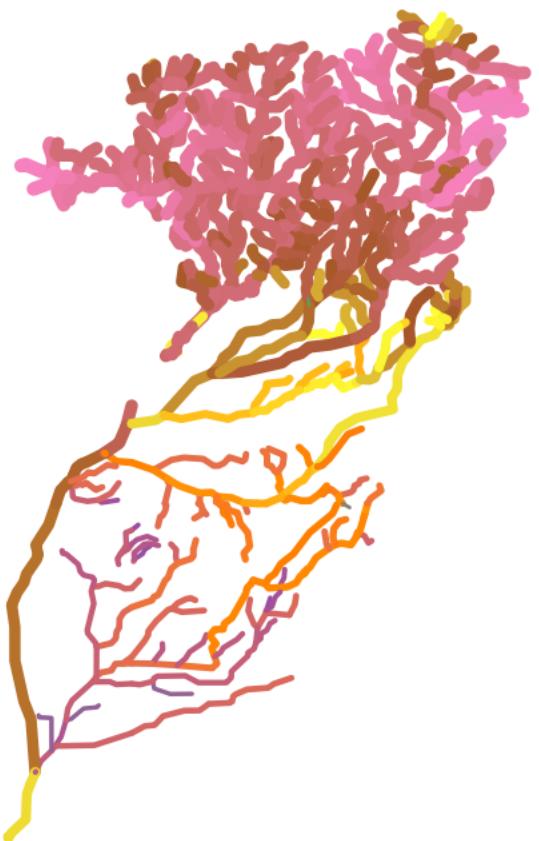


Dry



Jan, 16

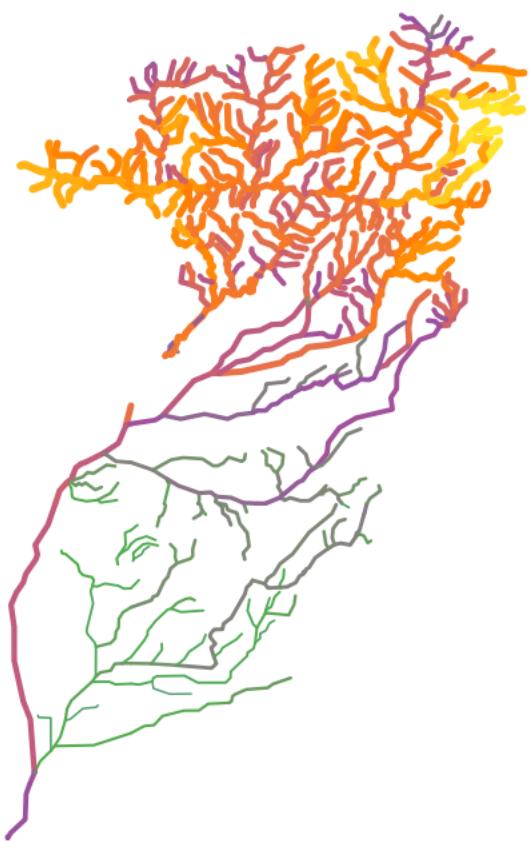
Wet



Normal

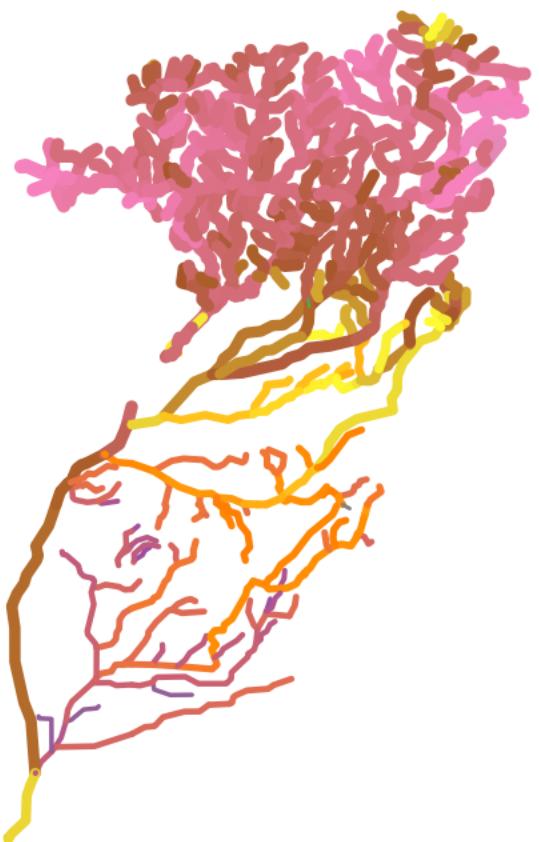


Dry



Jan, 17

Wet



Normal

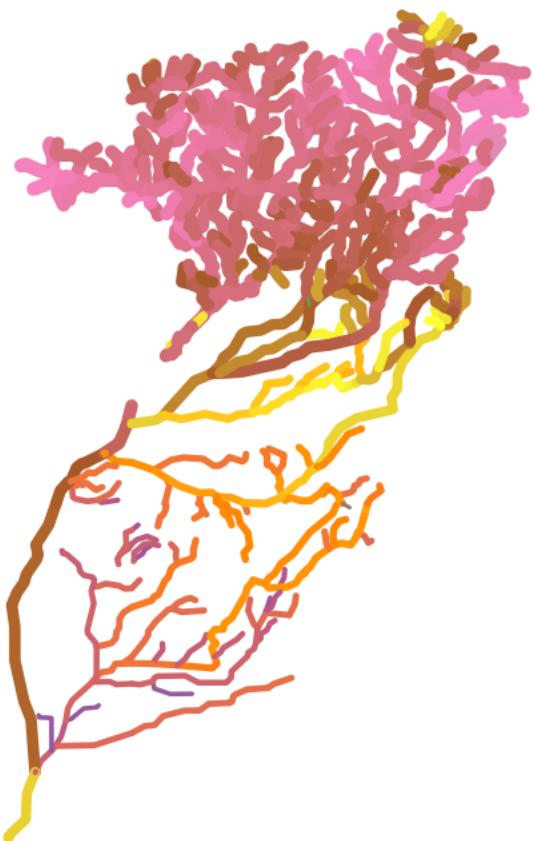


Dry



Jan, 18

Wet



Normal

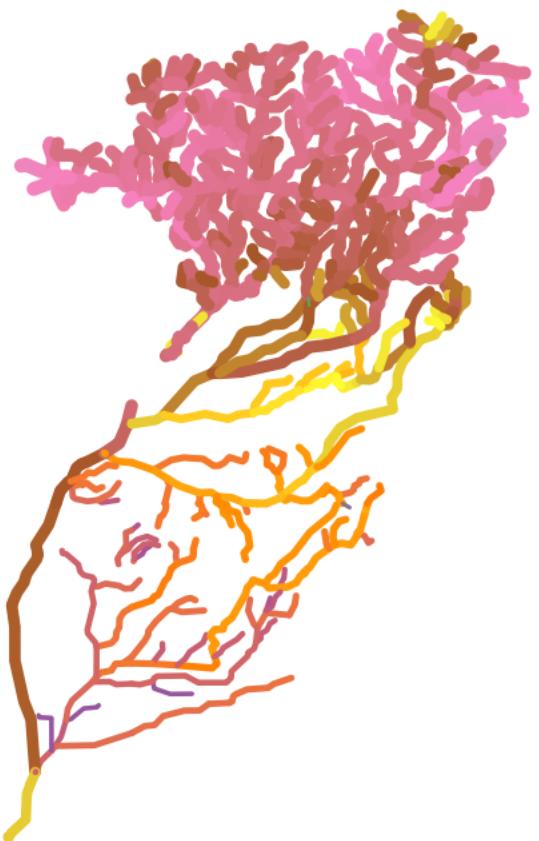


Dry



Jan, 19

Wet



Normal

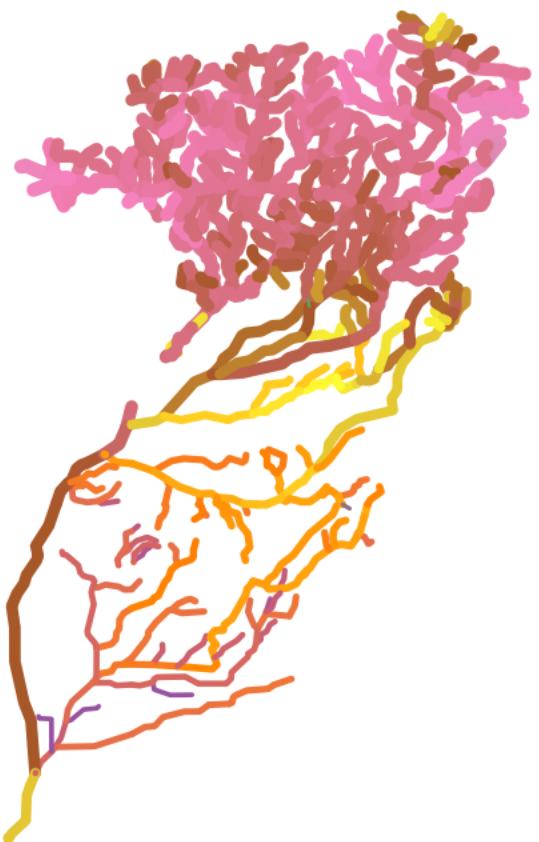


Dry

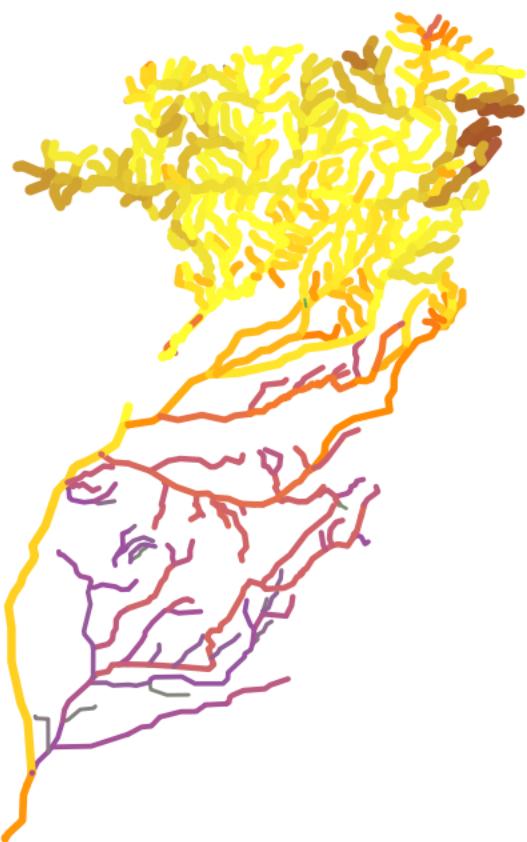


Jan, 20

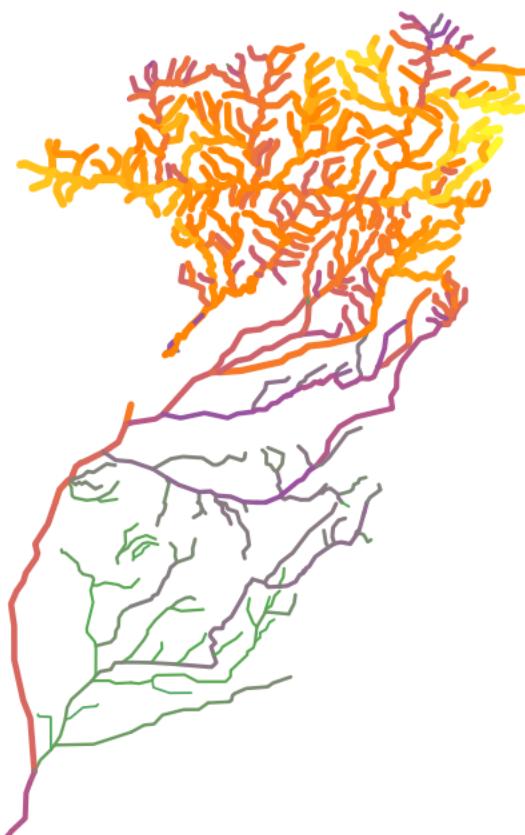
Wet



Normal

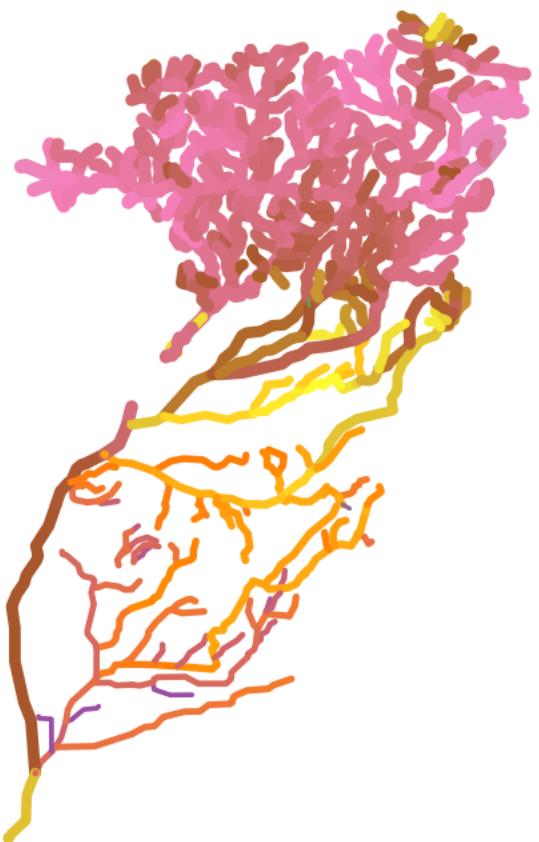


Dry



Jan, 21

Wet



Normal

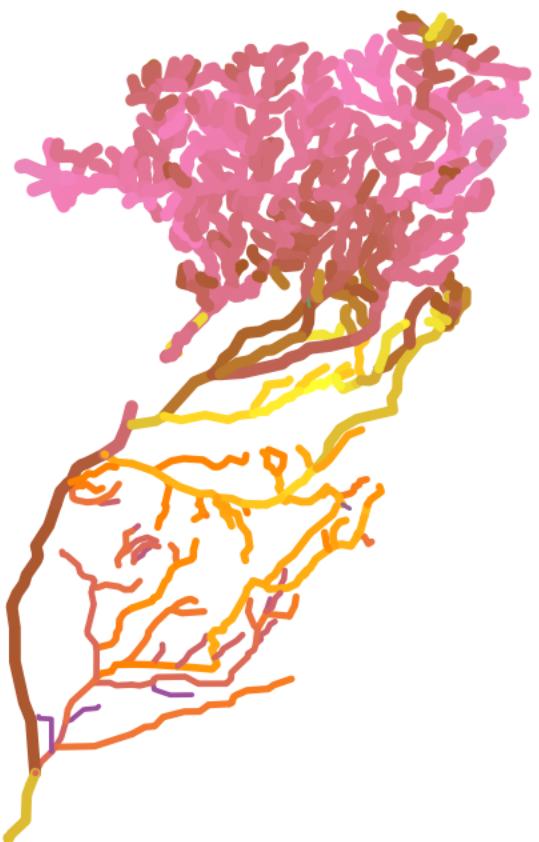


Dry



Jan, 22

Wet



Normal

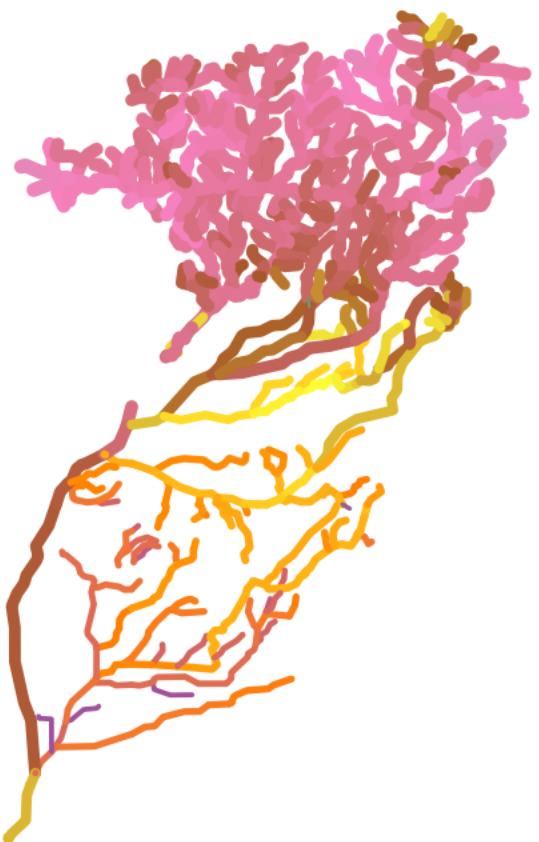


Dry



Jan, 23

Wet



Normal

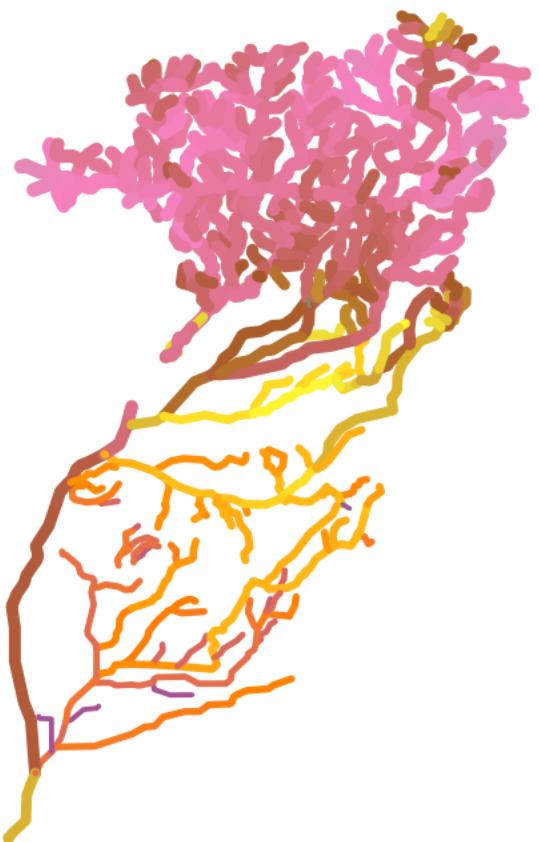


Dry



Jan, 24

Wet



Normal

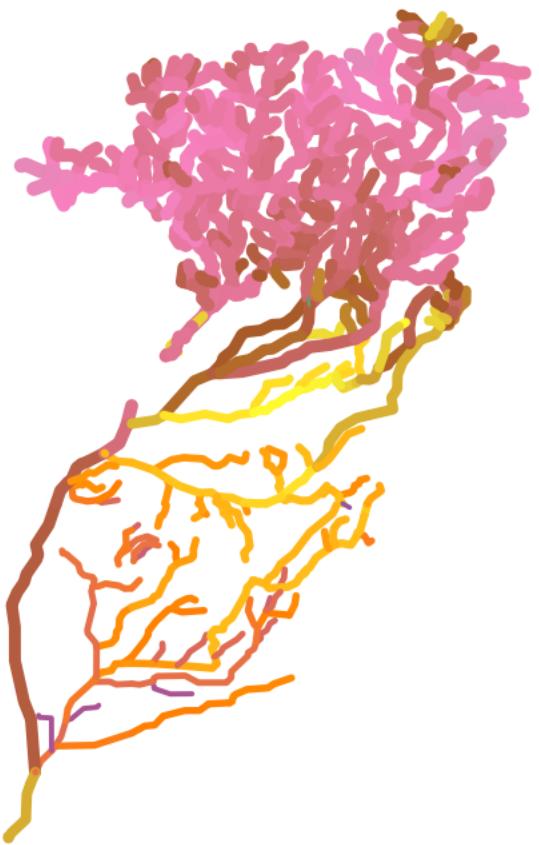


Dry



Jan, 25

Wet



Normal

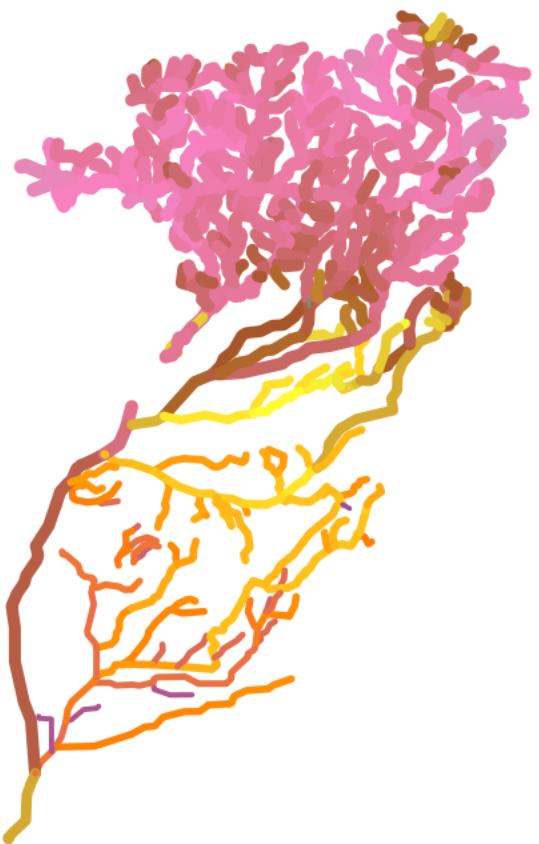


Dry



Jan, 26

Wet



Normal

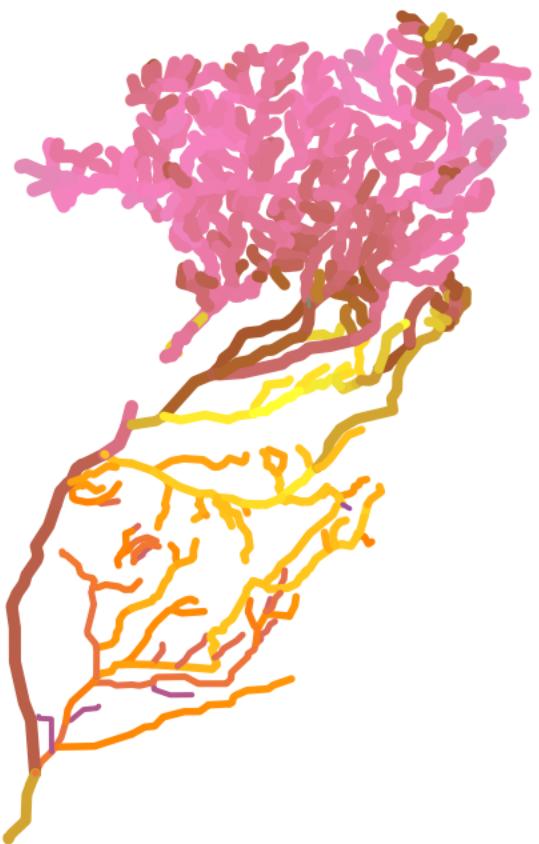


Dry



Jan, 27

Wet



Normal

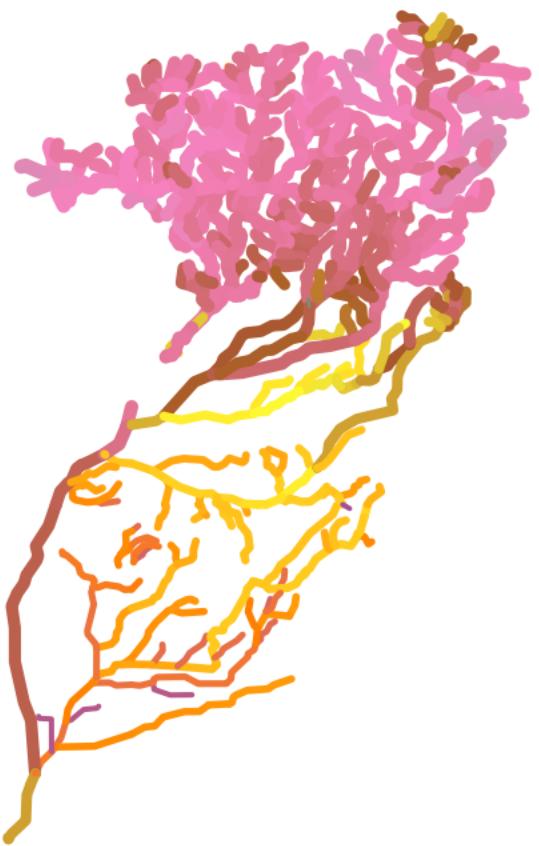


Dry



Jan, 28

Wet



Normal

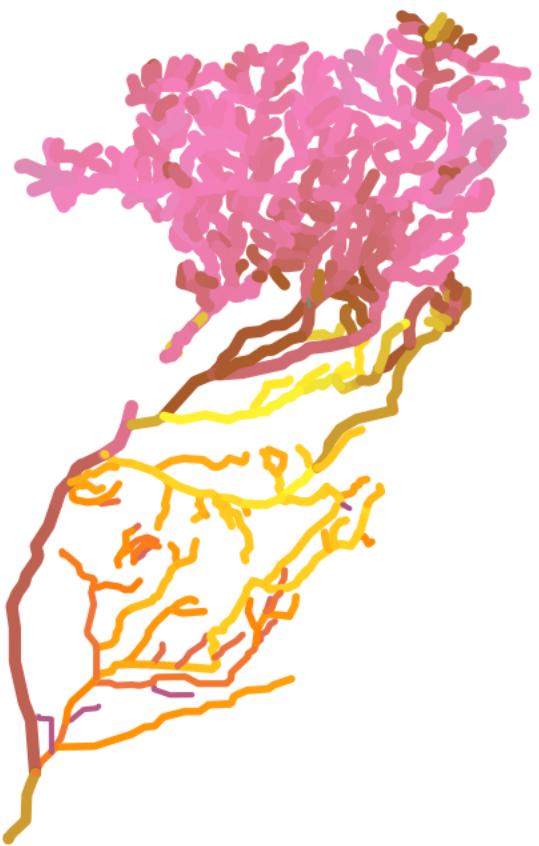


Dry



Jan, 29

Wet



Normal

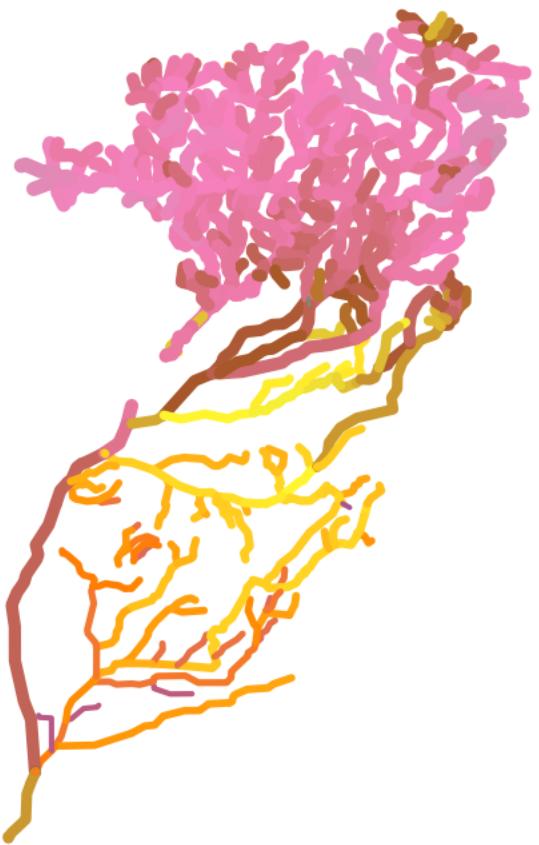


Dry



Jan, 30

Wet



Normal

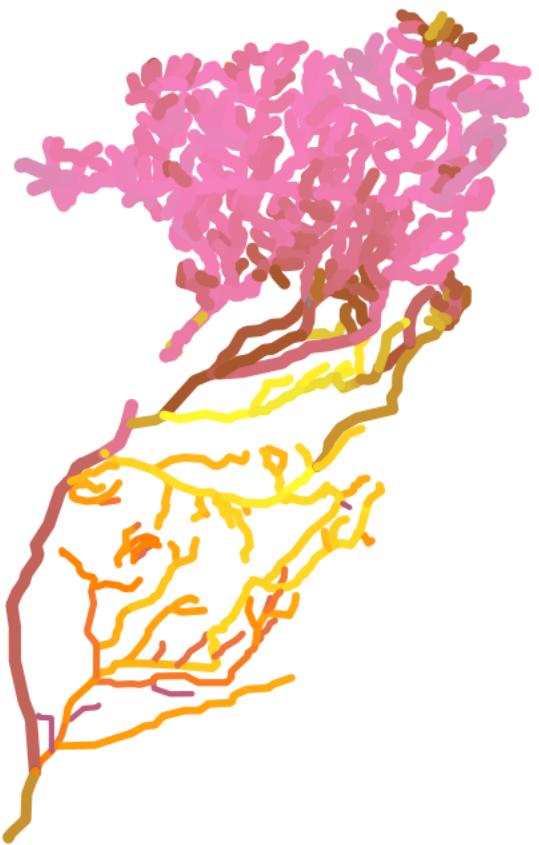


Dry



Jan, 31

Wet



Normal

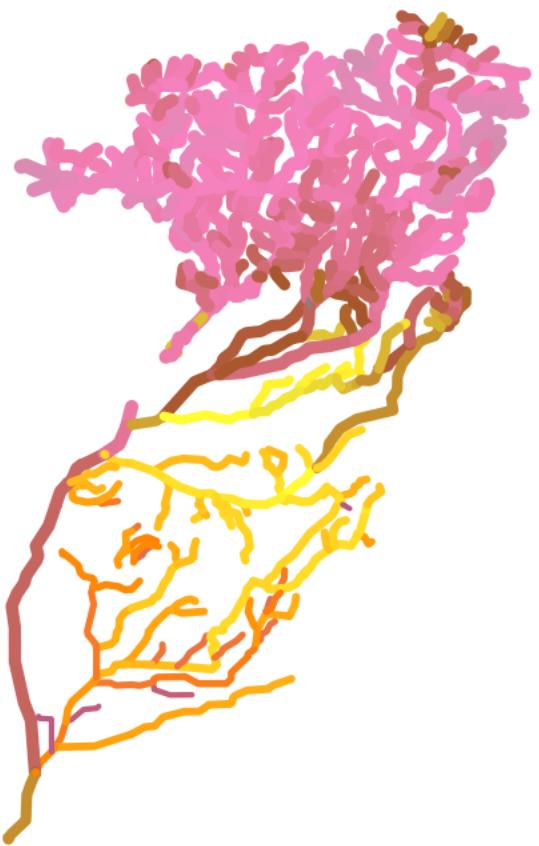


Dry



Feb, 1

Wet



Normal

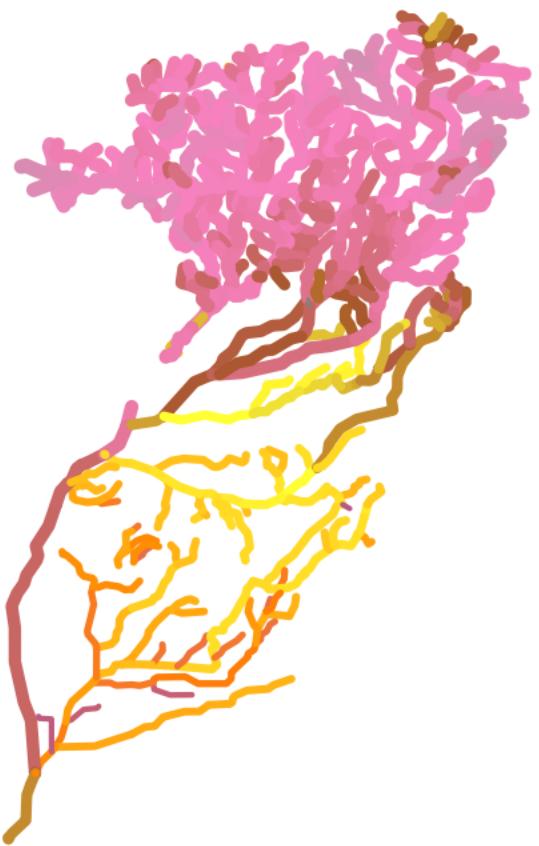


Dry



Feb, 2

Wet



Normal

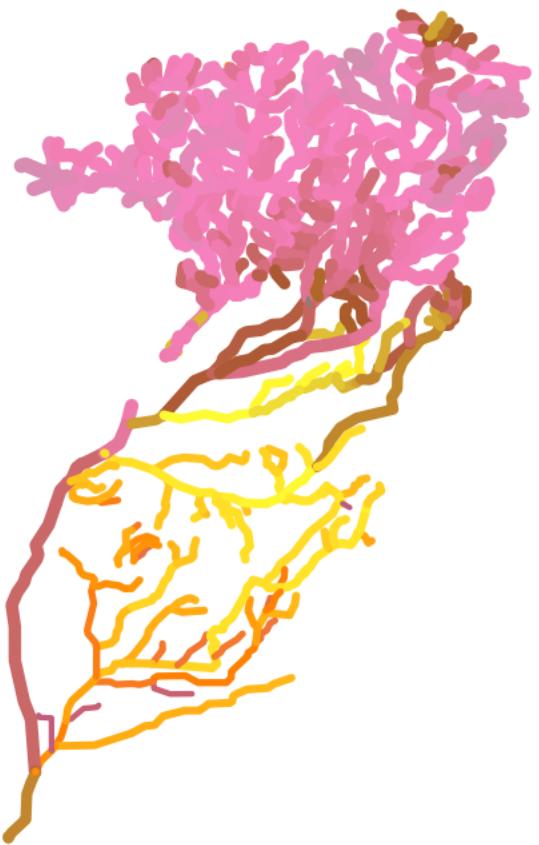


Dry



Feb, 3

Wet



Normal

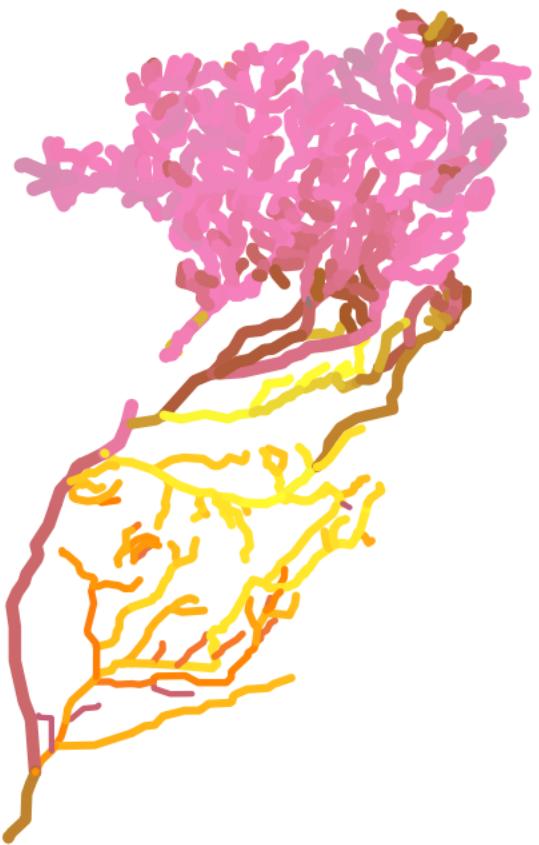


Dry



Feb, 4

Wet



Normal

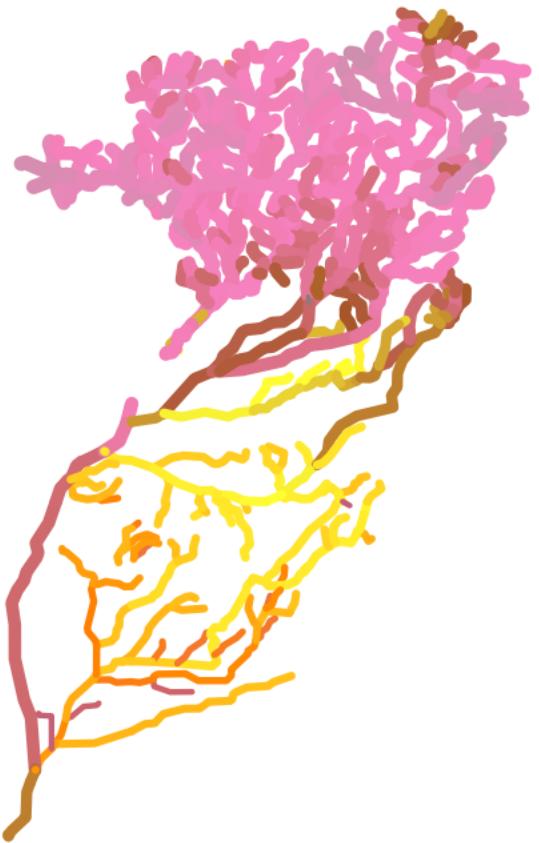


Dry



Feb, 5

Wet



Normal

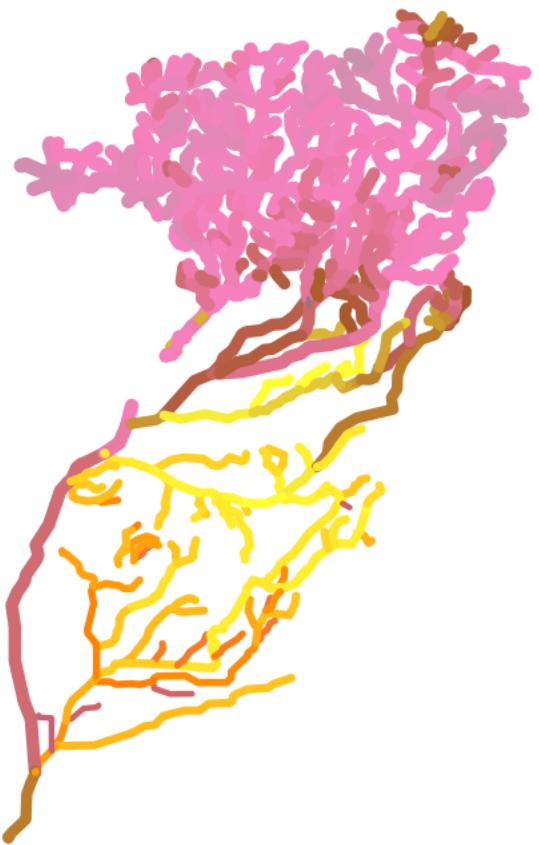


Dry



Feb, 6

Wet



Normal

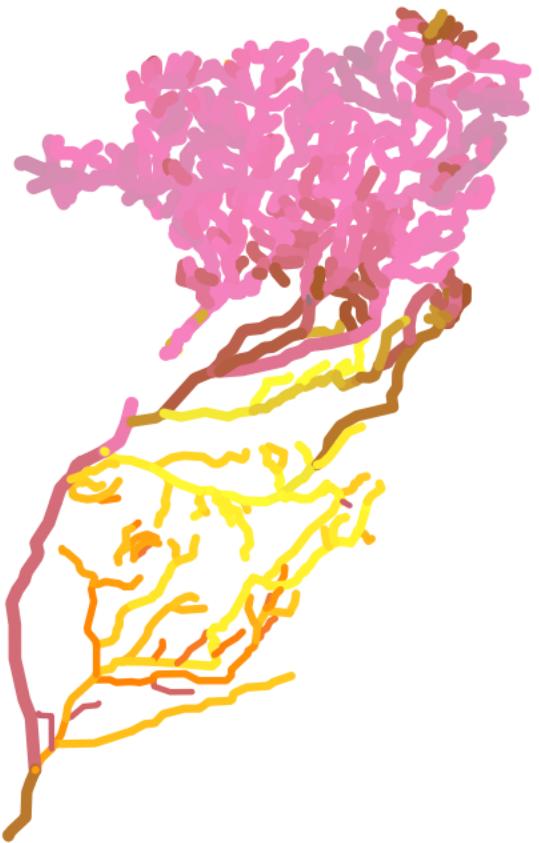


Dry



Feb, 7

Wet



Normal

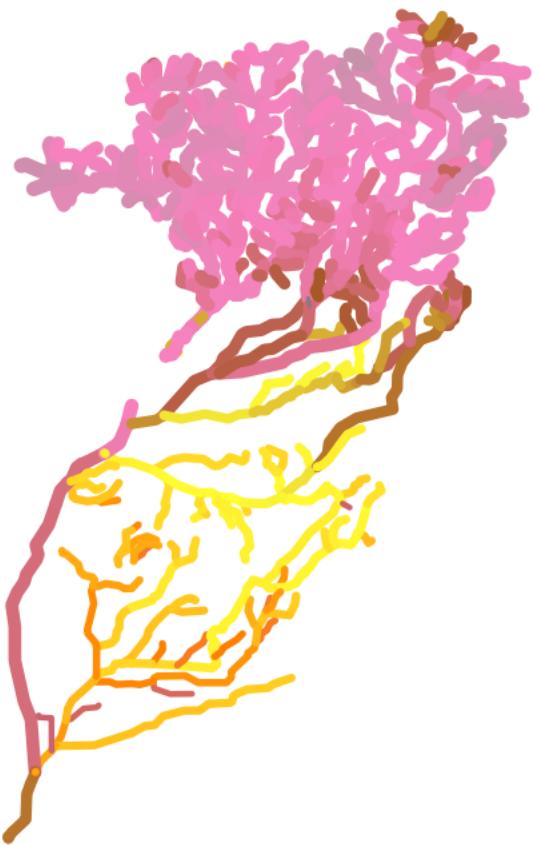


Dry



Feb, 8

Wet



Normal

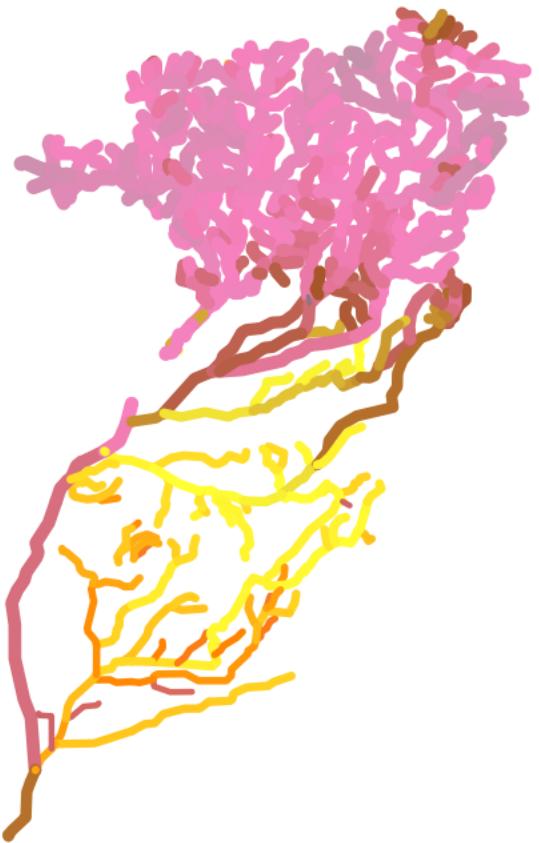


Dry



Feb, 9

Wet



Normal

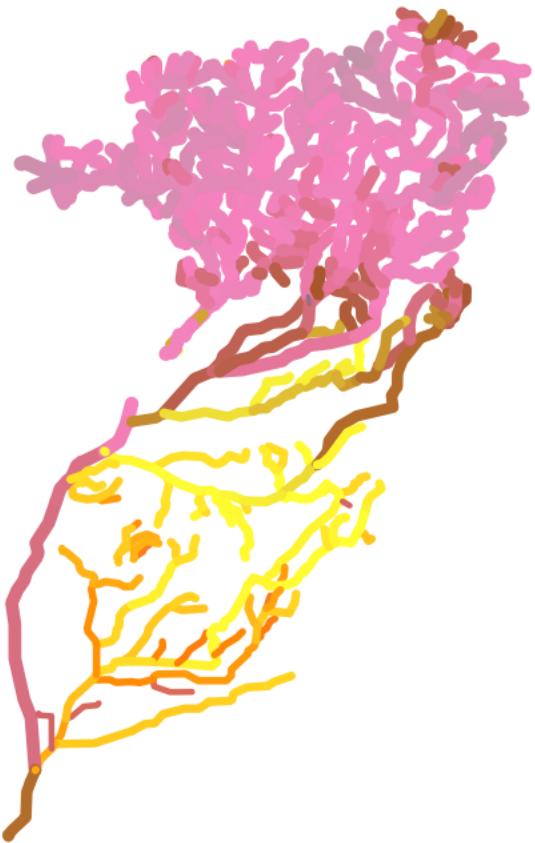


Dry



Feb, 10

Wet



Normal

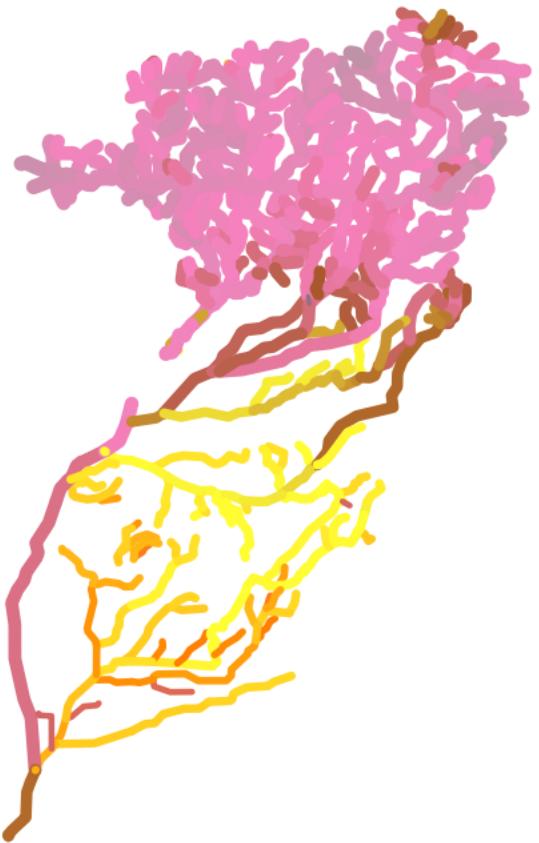


Dry



Feb, 11

Wet



Normal

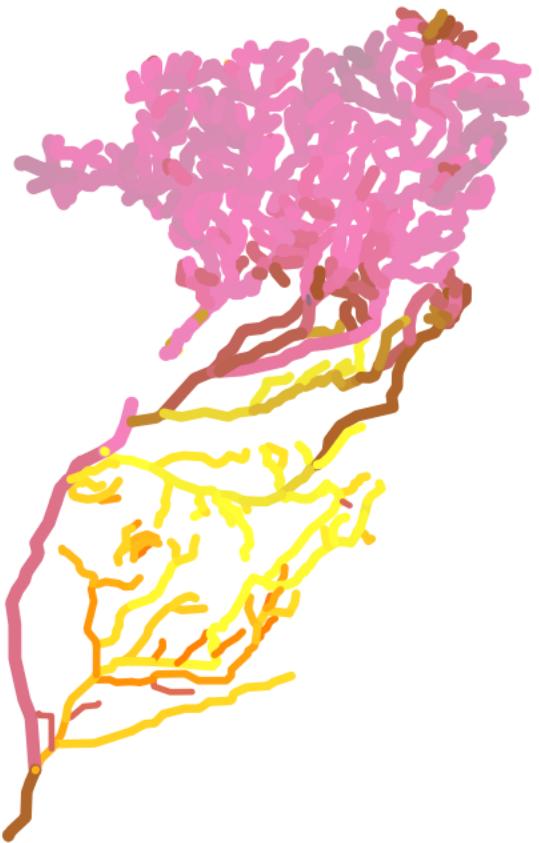


Dry



Feb, 12

Wet



Normal

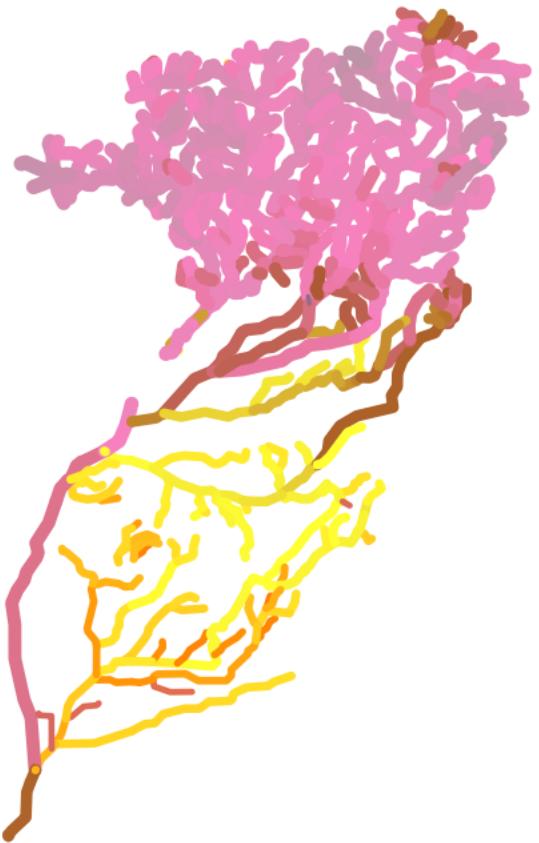


Dry



Feb, 13

Wet



Normal

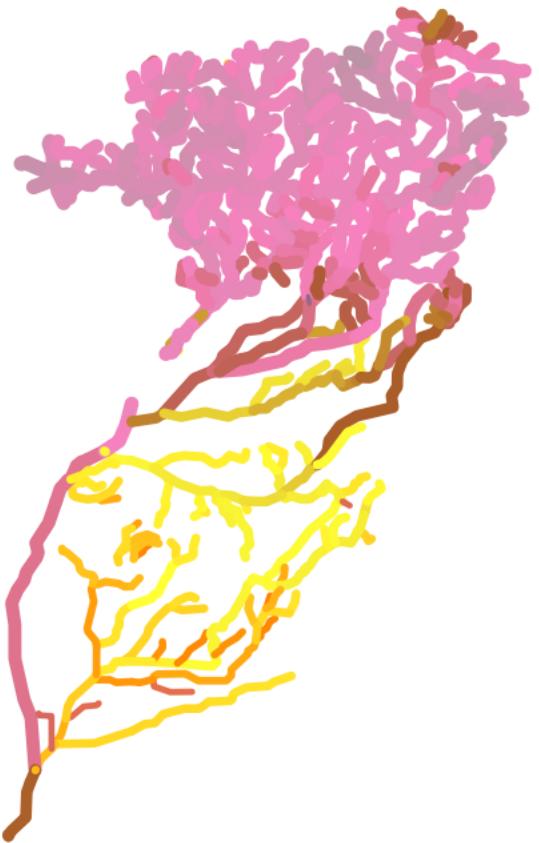


Dry



Feb, 14

Wet



Normal

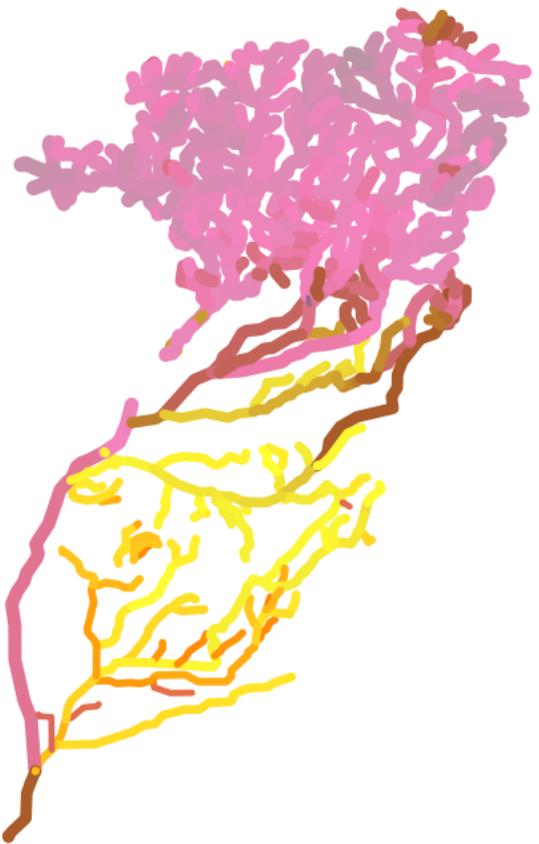


Dry



Feb, 15

Wet



Normal

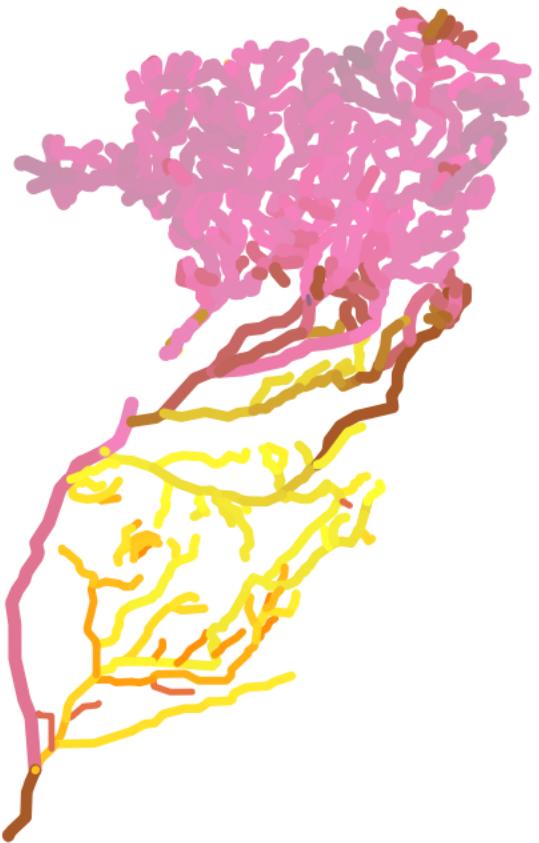


Dry



Feb, 16

Wet



Normal

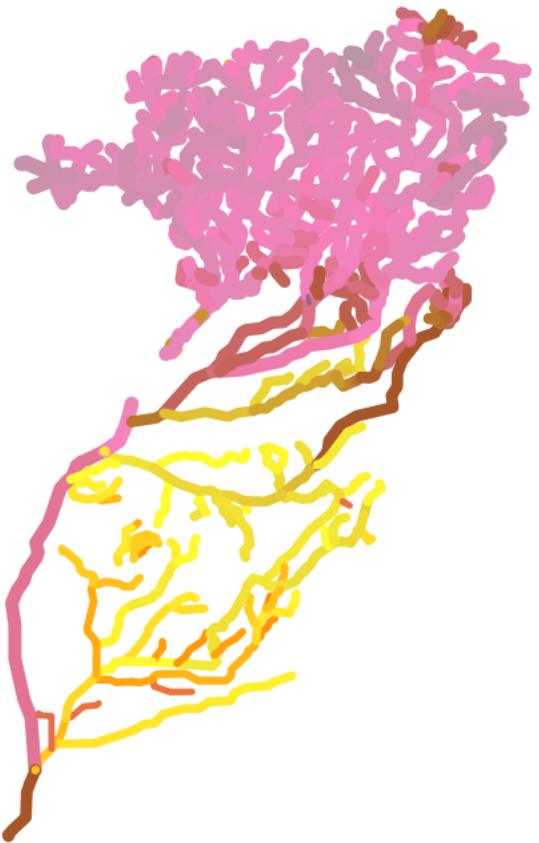


Dry



Feb, 17

Wet



Normal

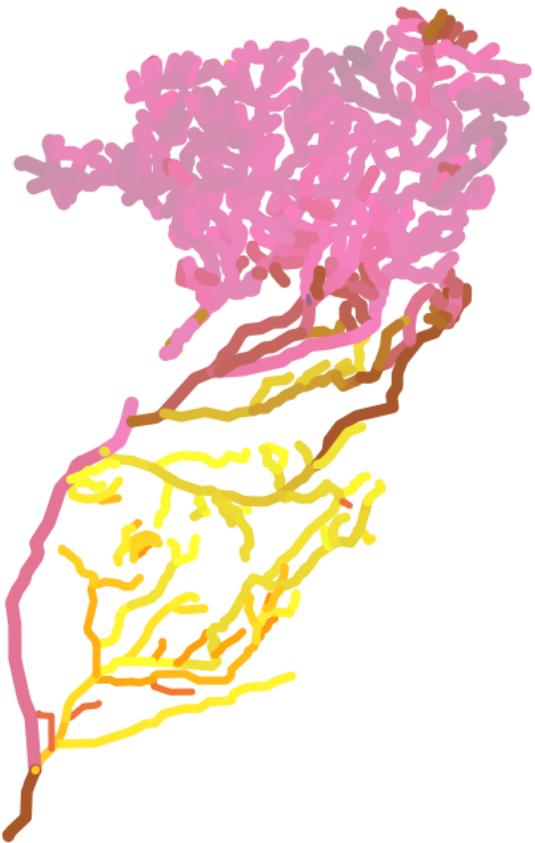


Dry



Feb, 18

Wet



Normal

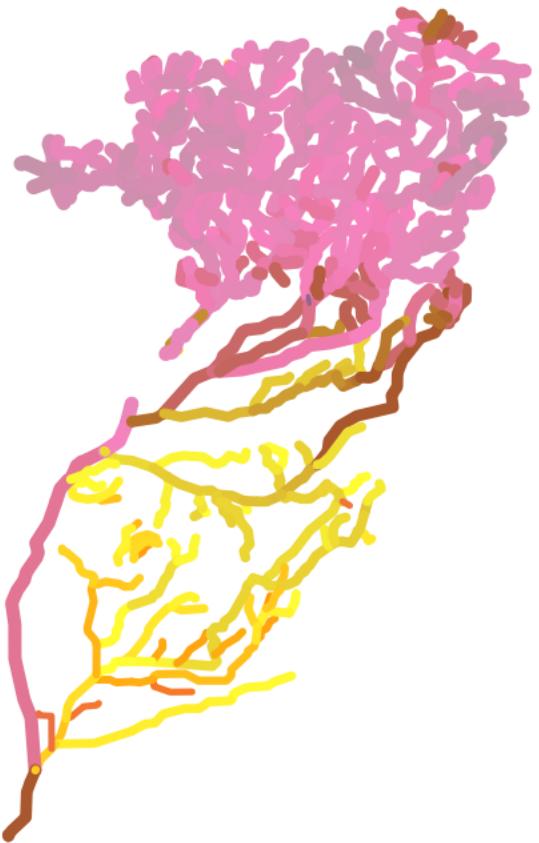


Dry



Feb, 19

Wet



Normal

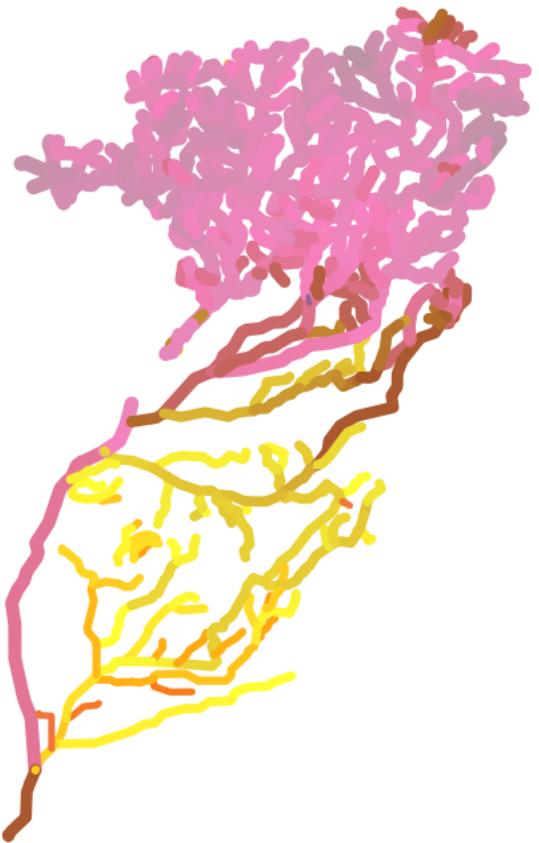


Dry



Feb, 20

Wet



Normal

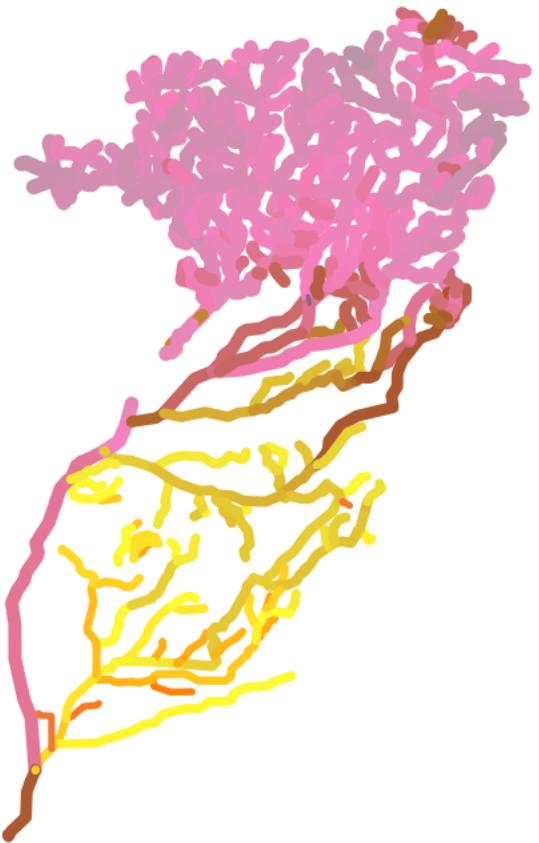


Dry



Feb, 21

Wet



Normal

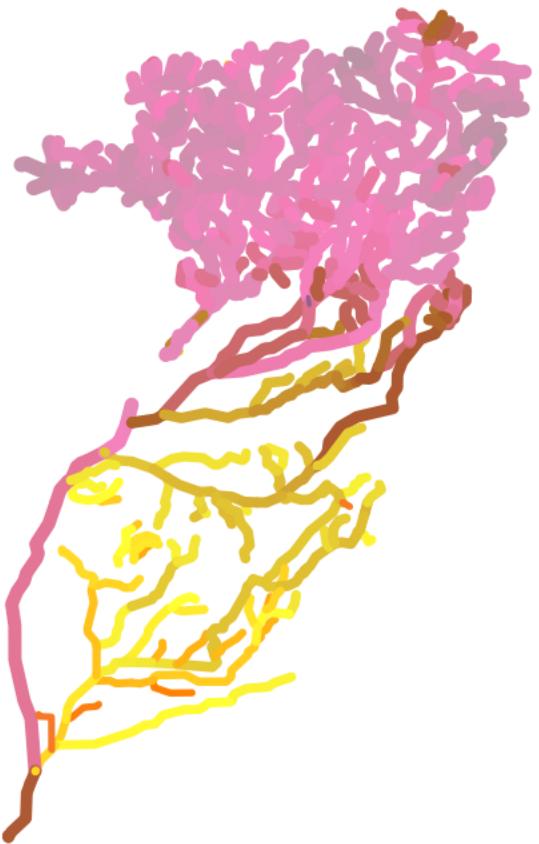


Dry



Feb, 22

Wet



Normal

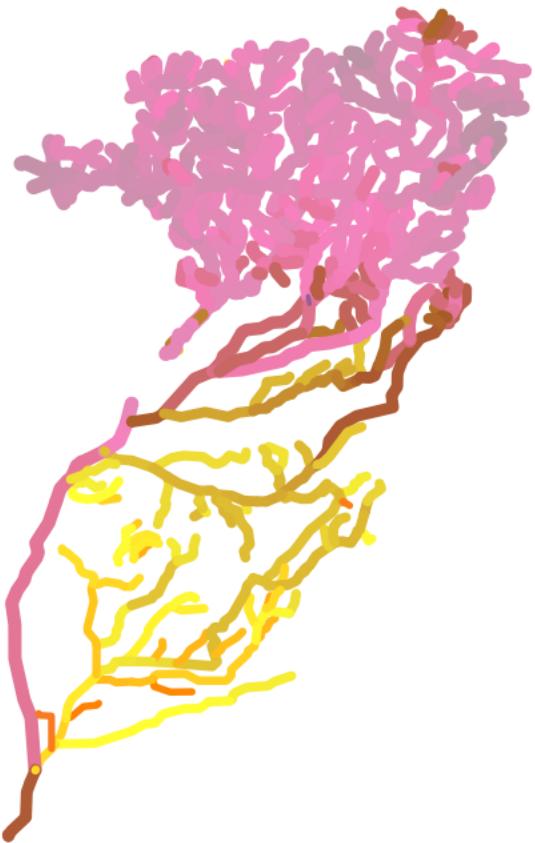


Dry



Feb, 23

Wet



Normal

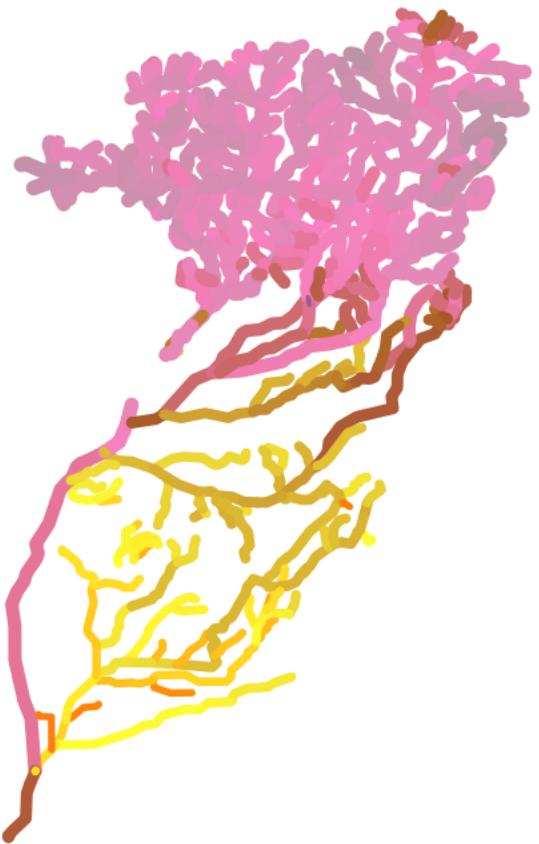


Dry



Feb, 24

Wet



Normal

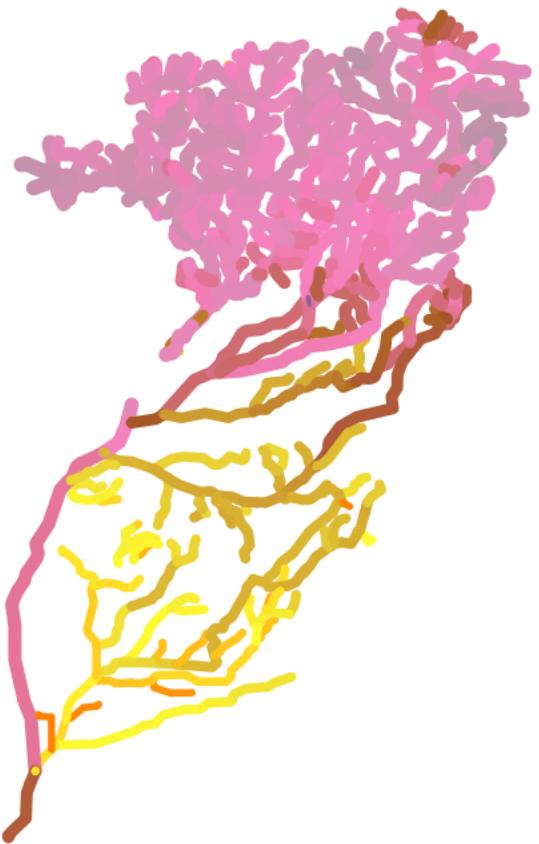


Dry



Feb, 25

Wet



Normal

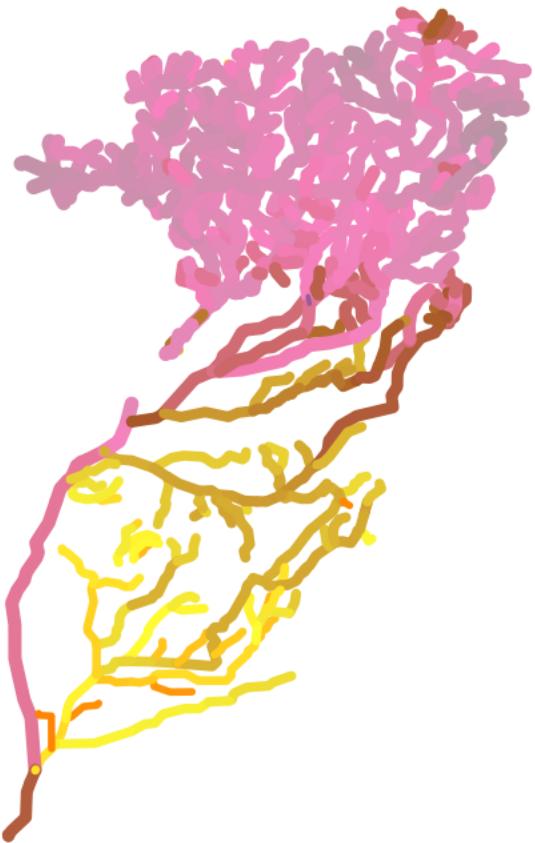


Dry



Feb, 26

Wet



Normal

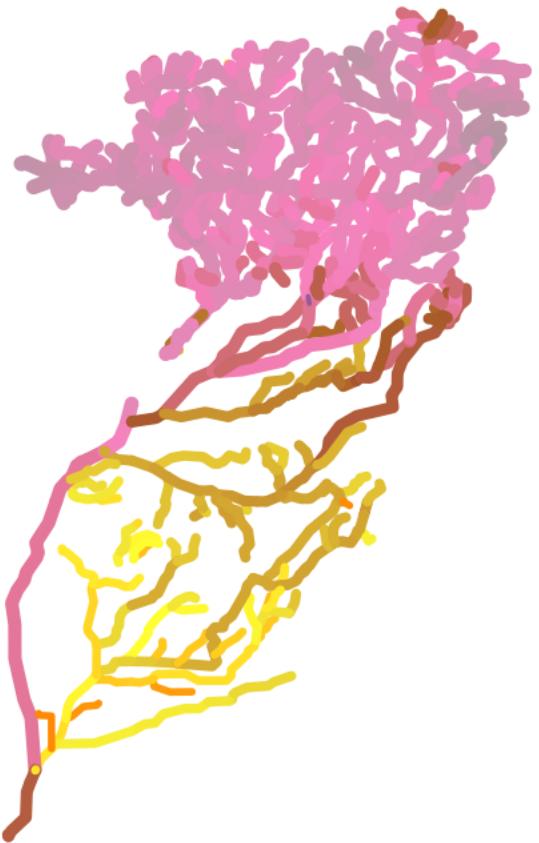


Dry



Feb, 27

Wet



Normal

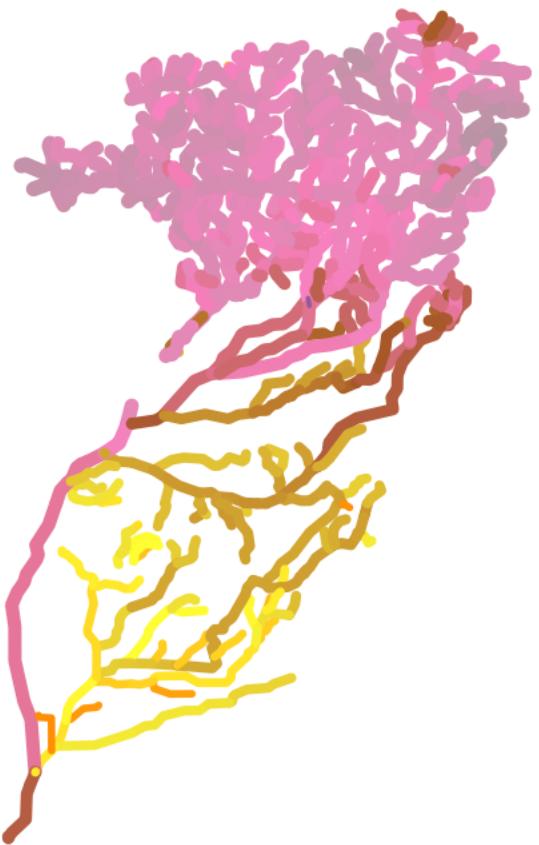


Dry



Feb, 28

Wet



Normal

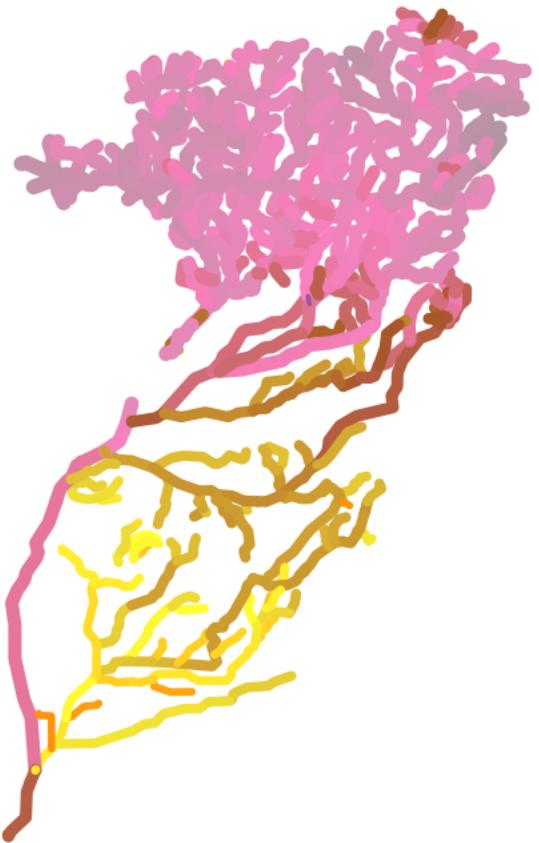


Dry



Mar, 1

Wet



Normal

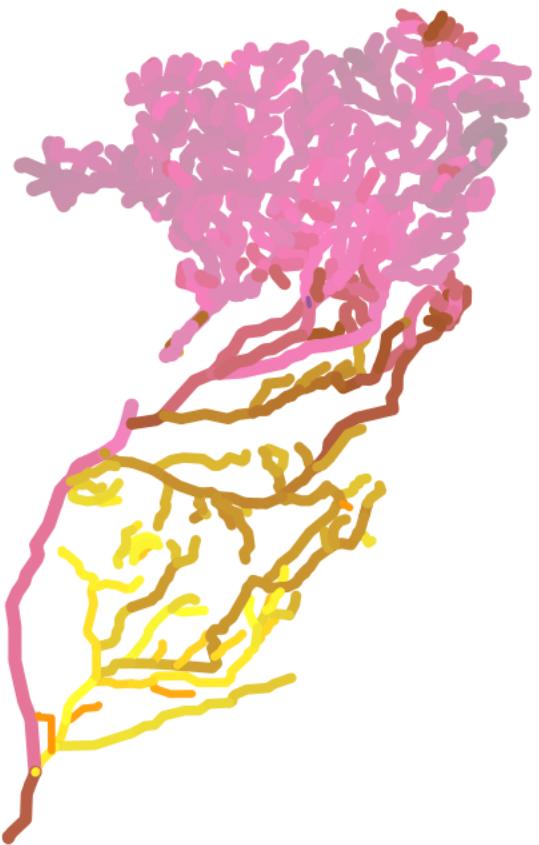


Dry



Mar, 2

Wet



Normal

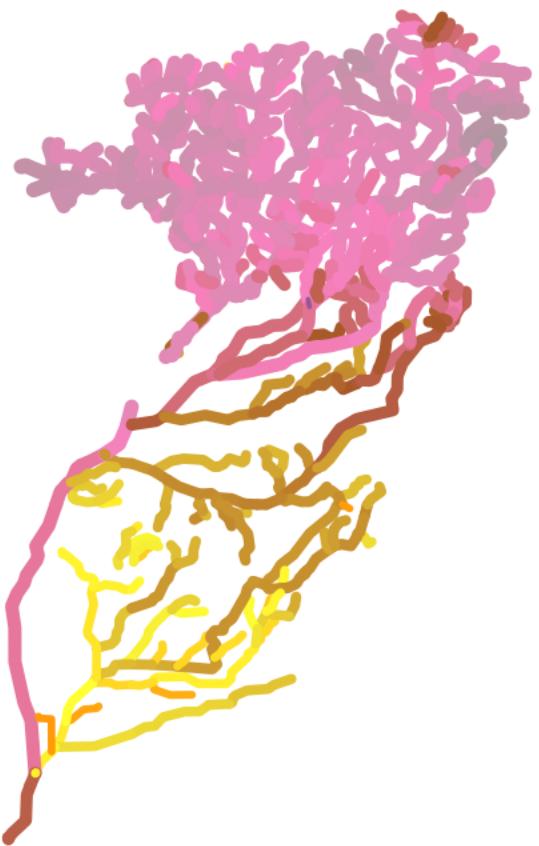


Dry



Mar, 3

Wet



Normal

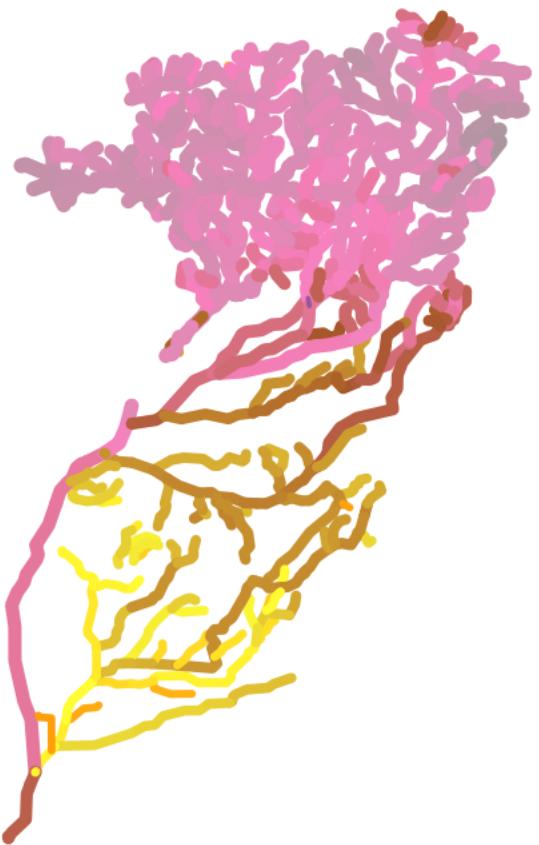


Dry



Mar, 4

Wet



Normal

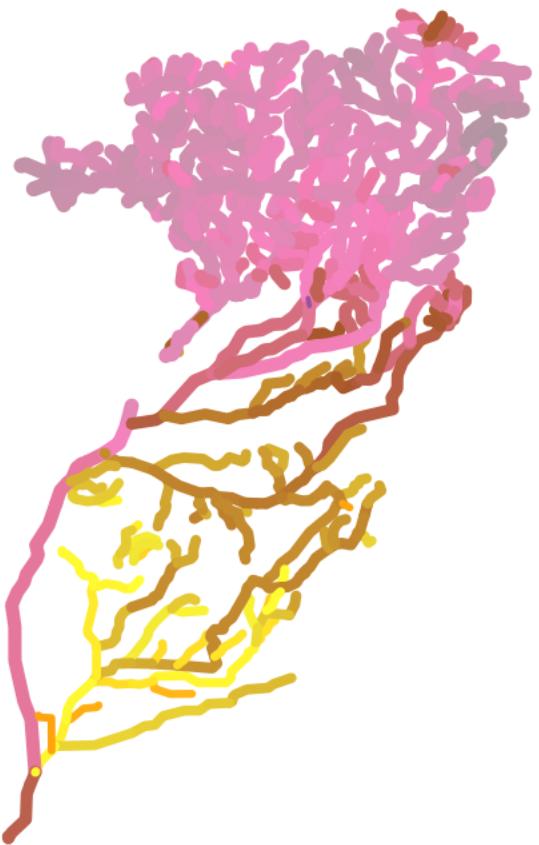


Dry



Mar, 5

Wet



Normal

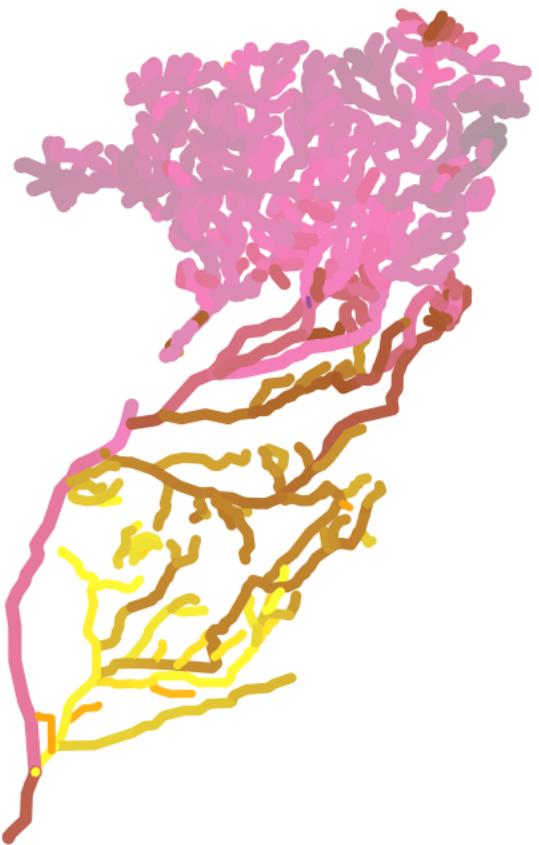


Dry



Mar, 6

Wet



Normal

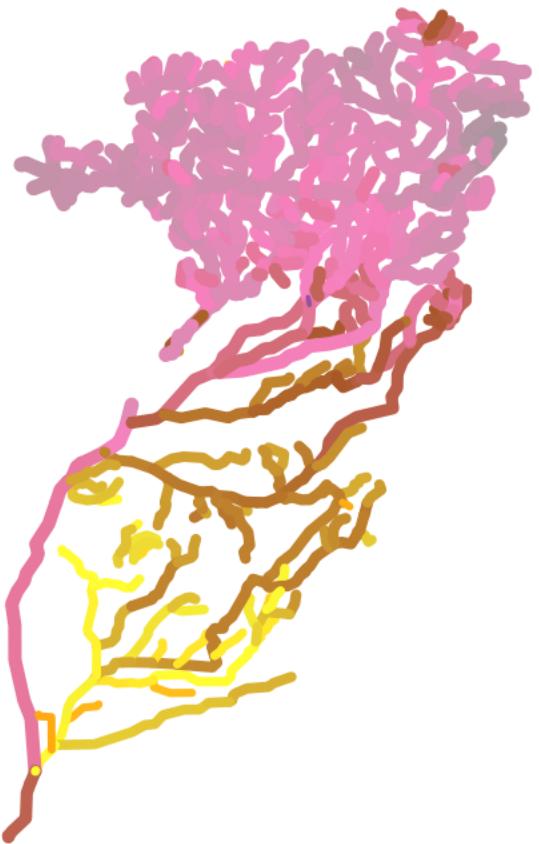


Dry



Mar, 7

Wet



Normal

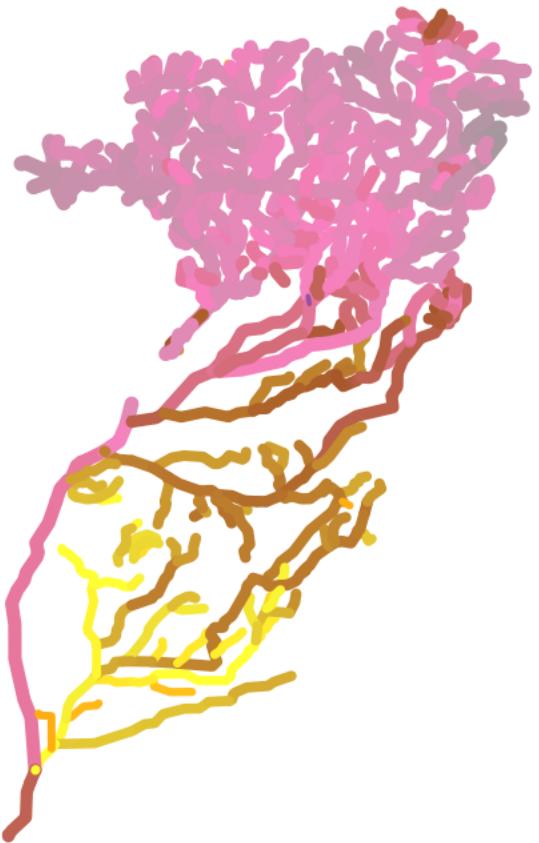


Dry



Mar, 8

Wet



Normal

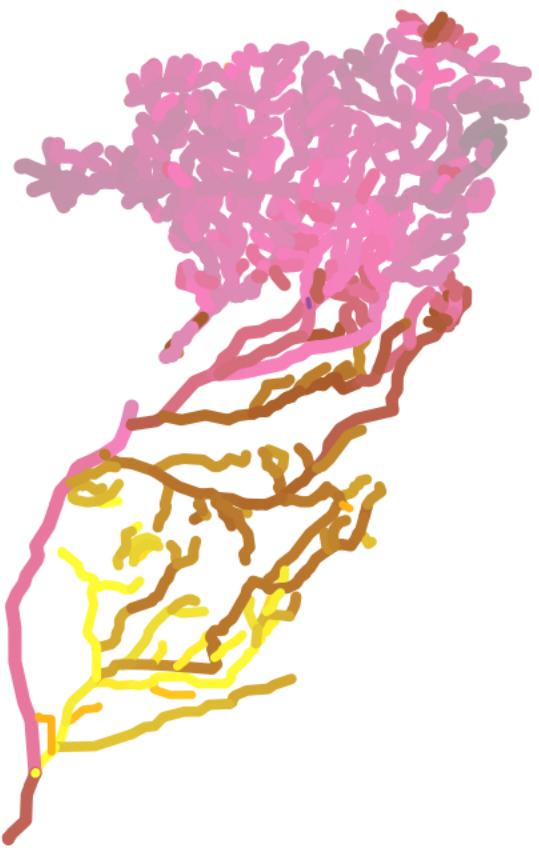


Dry



Mar, 9

Wet



Normal

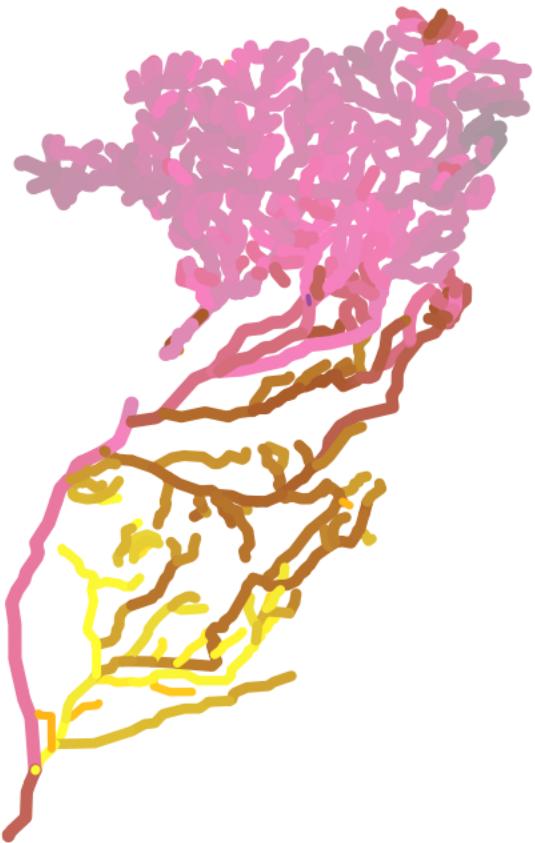


Dry



Mar, 10

Wet



Normal

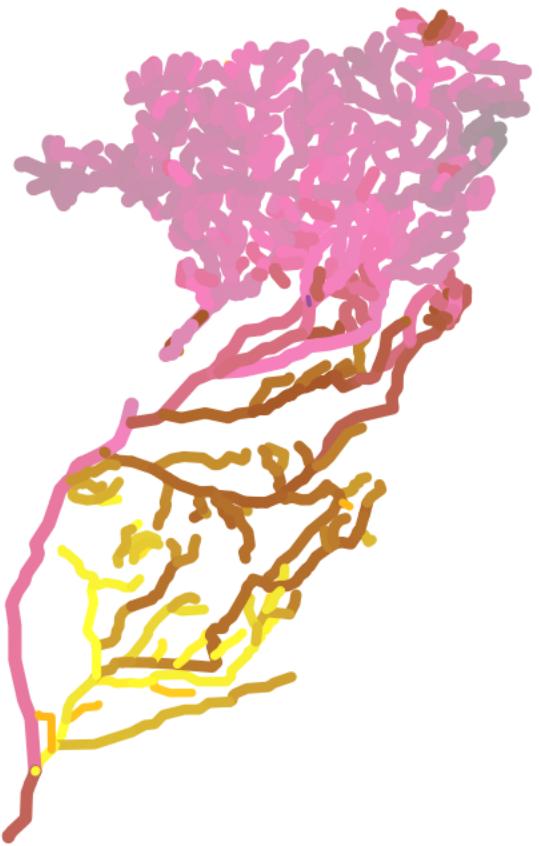


Dry



Mar, 11

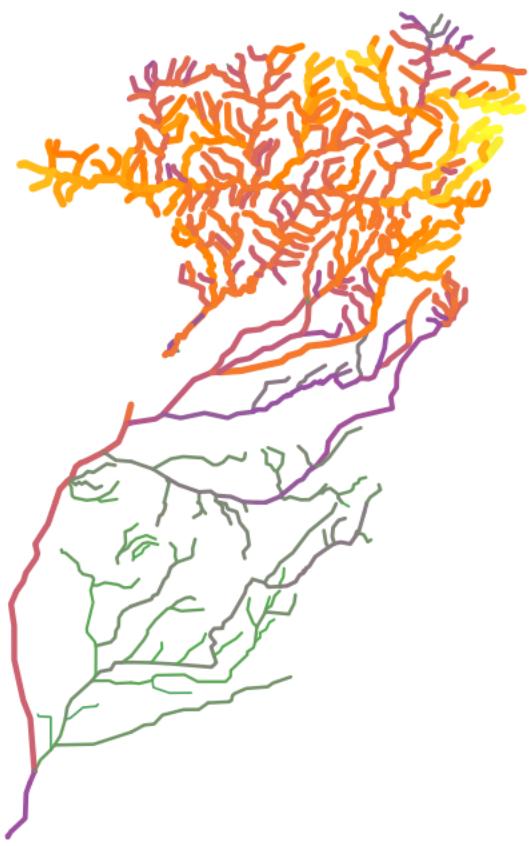
Wet



Normal



Dry



Mar, 12

Wet



Normal

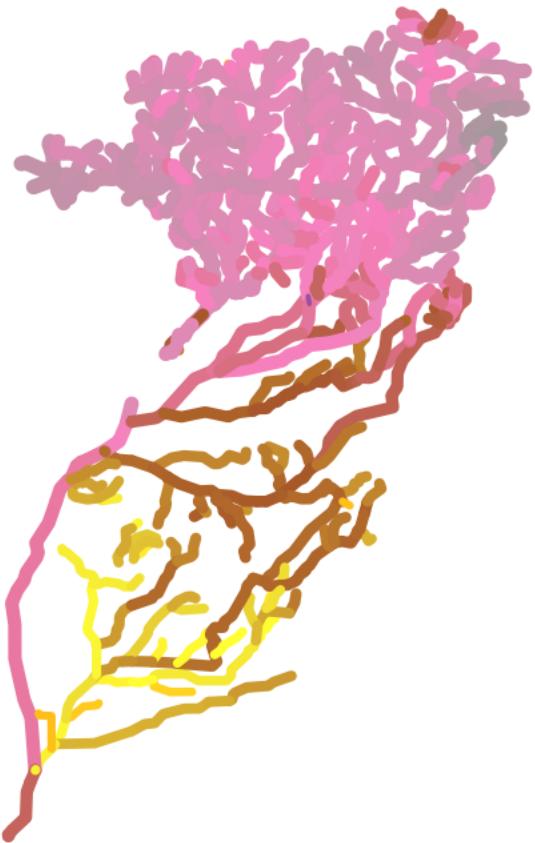


Dry



Mar, 13

Wet



Normal

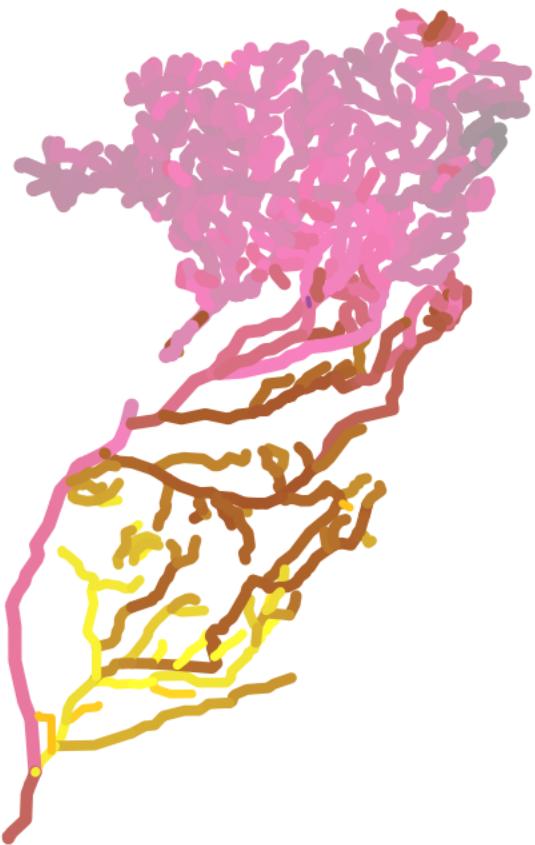


Dry



Mar, 14

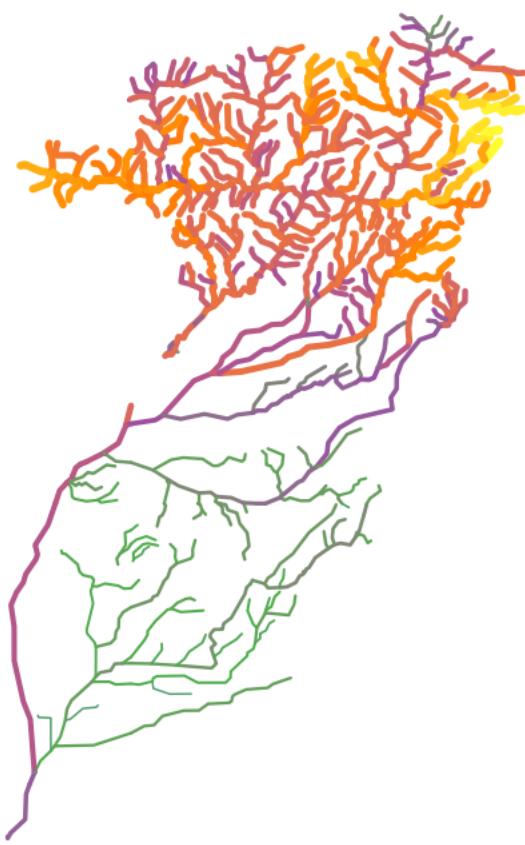
Wet



Normal

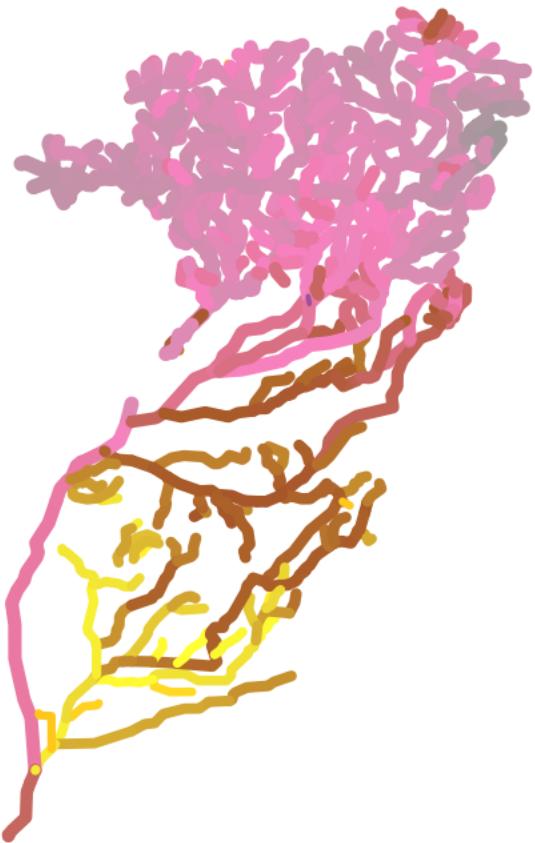


Dry



Mar, 15

Wet



Normal

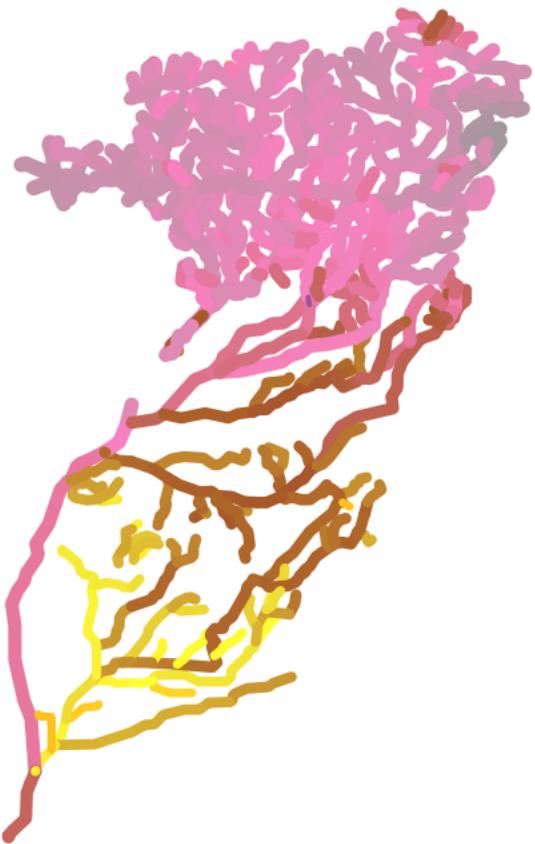


Dry



Mar, 16

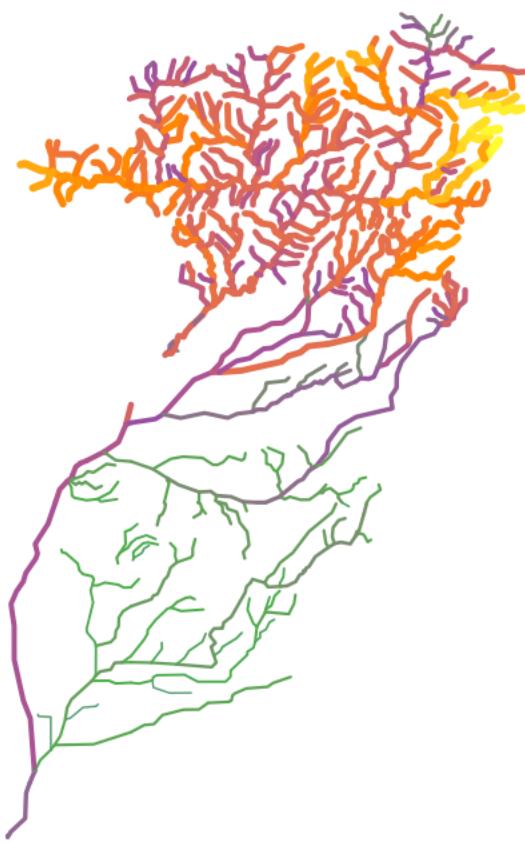
Wet



Normal

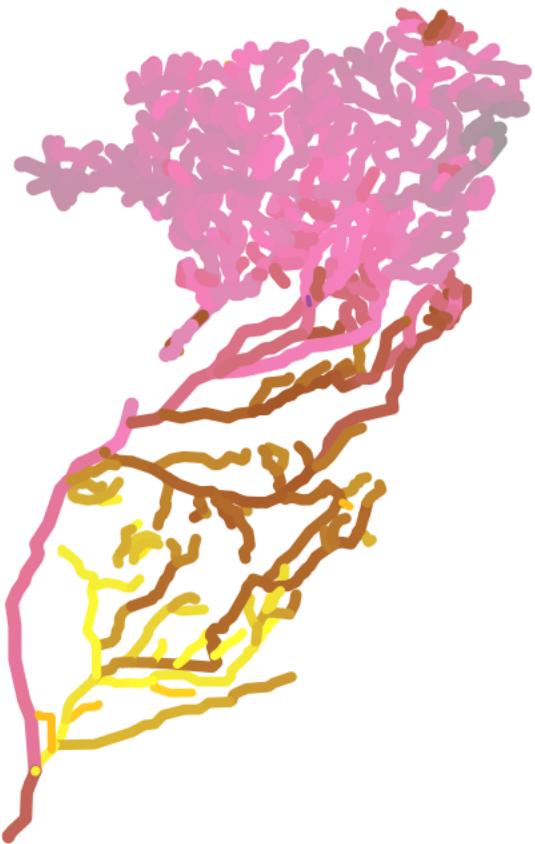


Dry

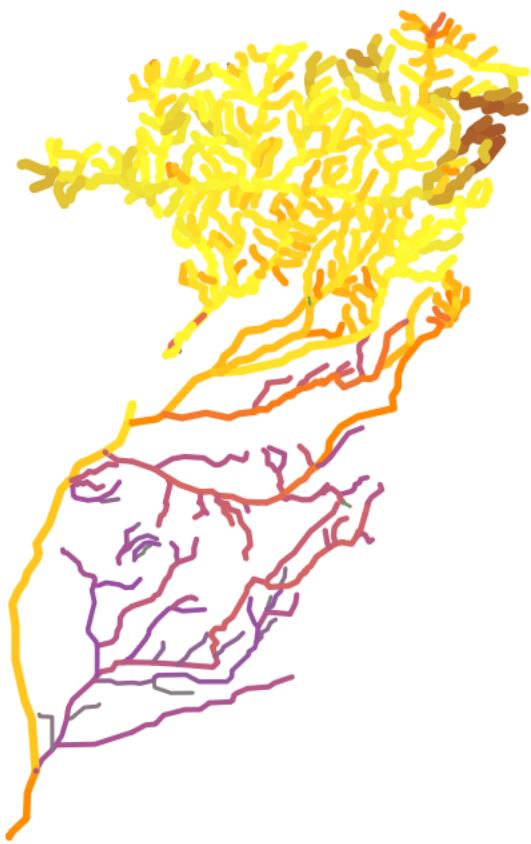


Mar, 17

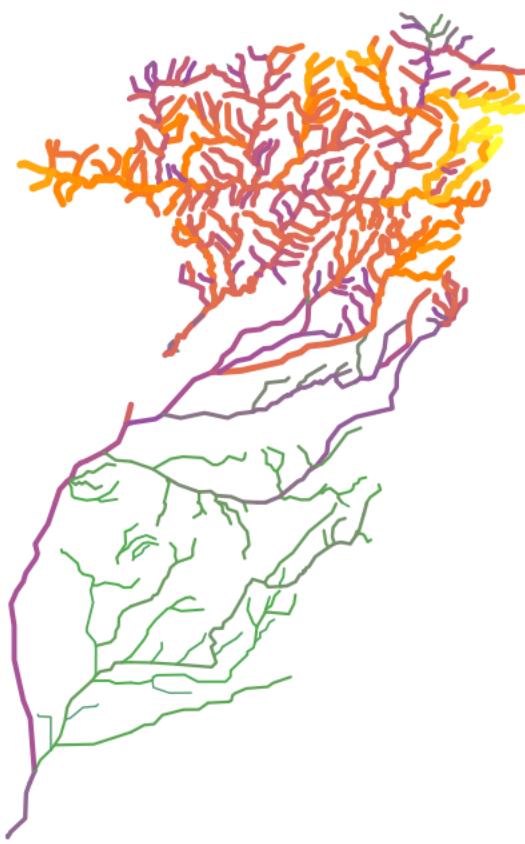
Wet



Normal

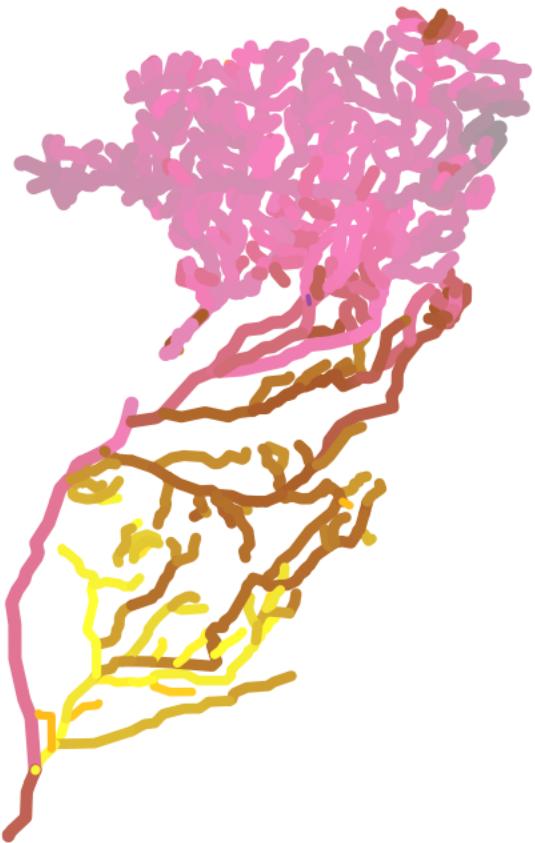


Dry



Mar, 18

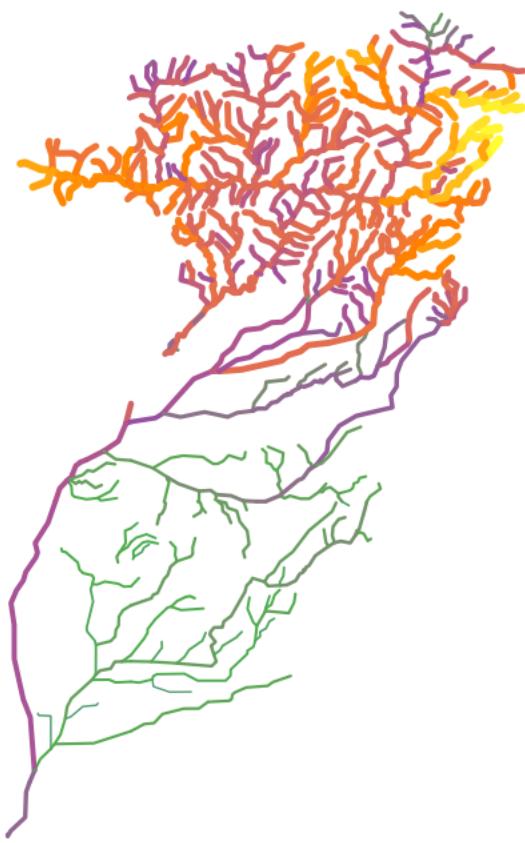
Wet



Normal

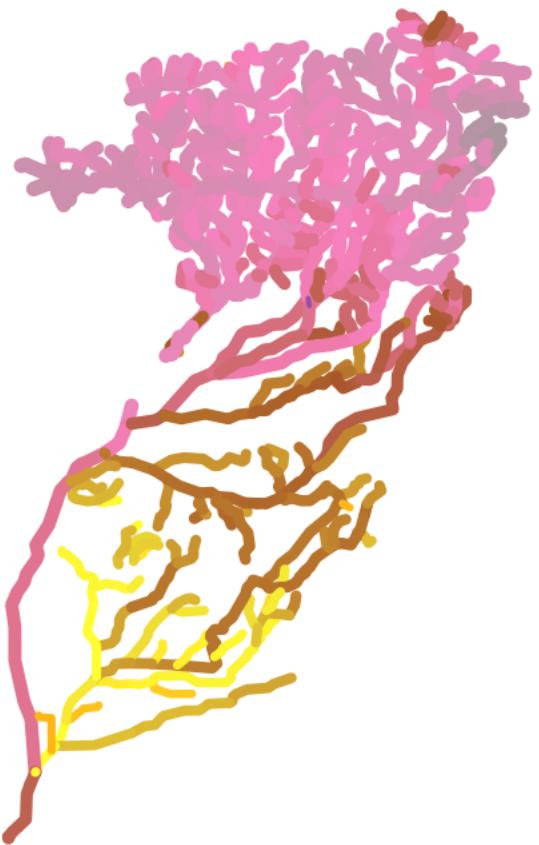


Dry

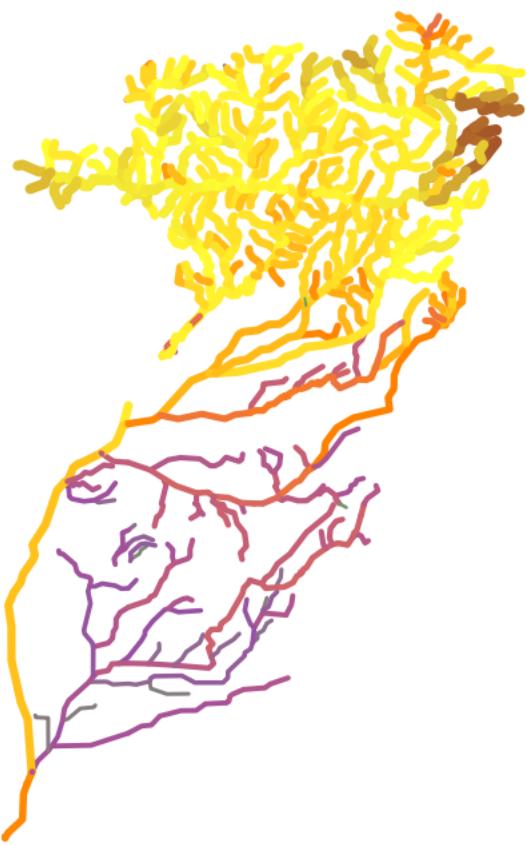


Mar, 19

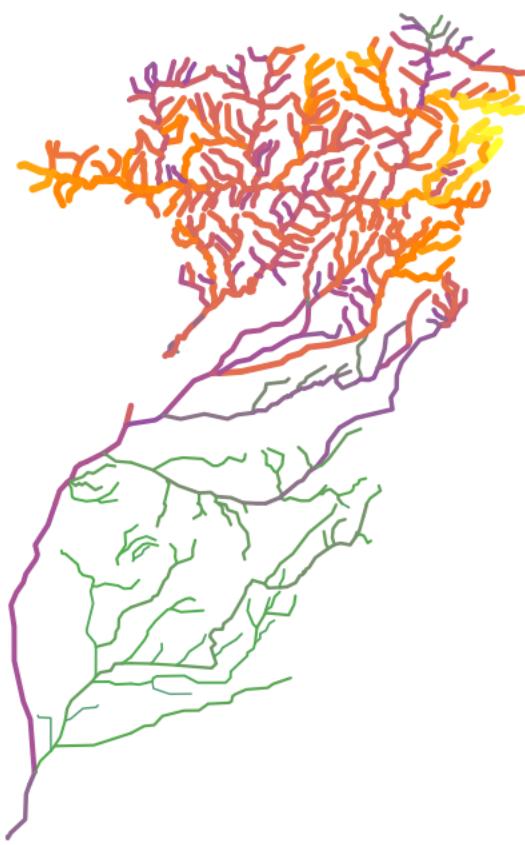
Wet



Normal



Dry



Mar, 20

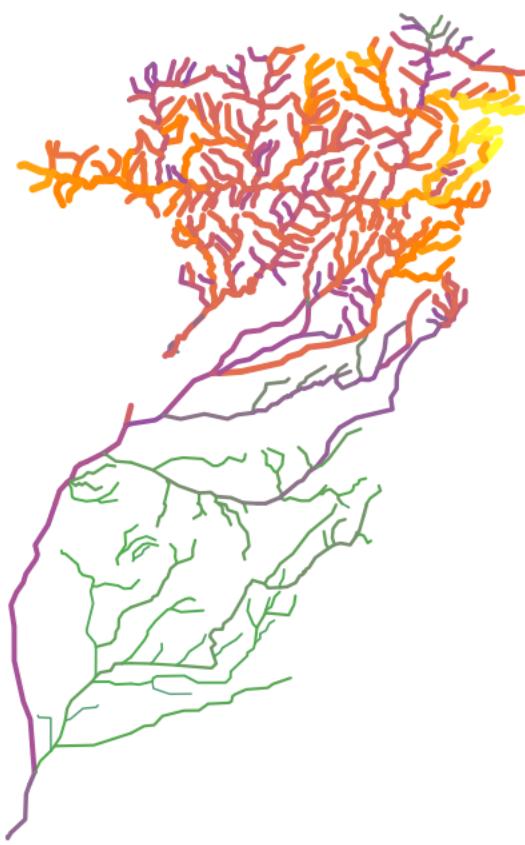
Wet



Normal

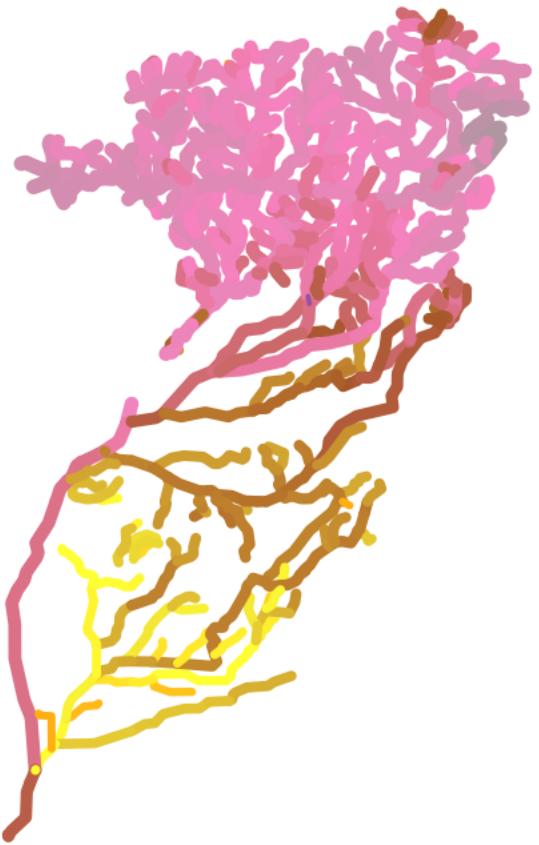


Dry



Mar, 21

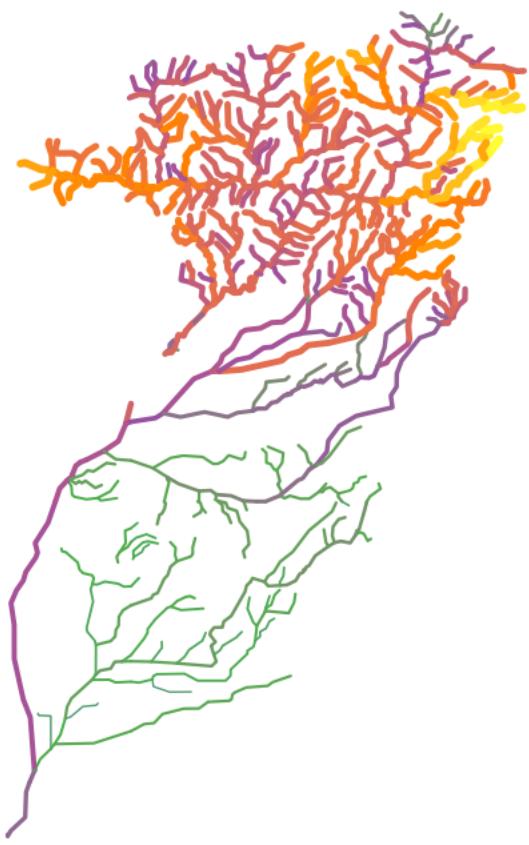
Wet



Normal



Dry



Mar, 22

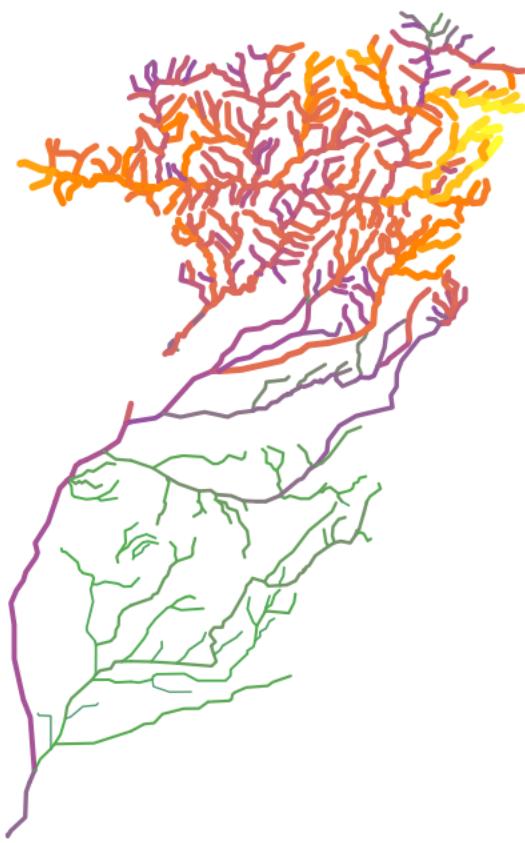
Wet



Normal

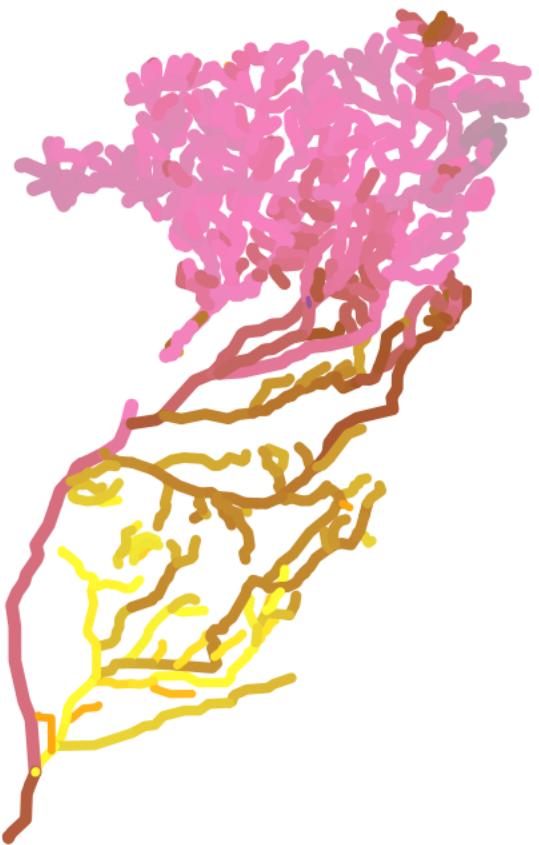


Dry



Mar, 23

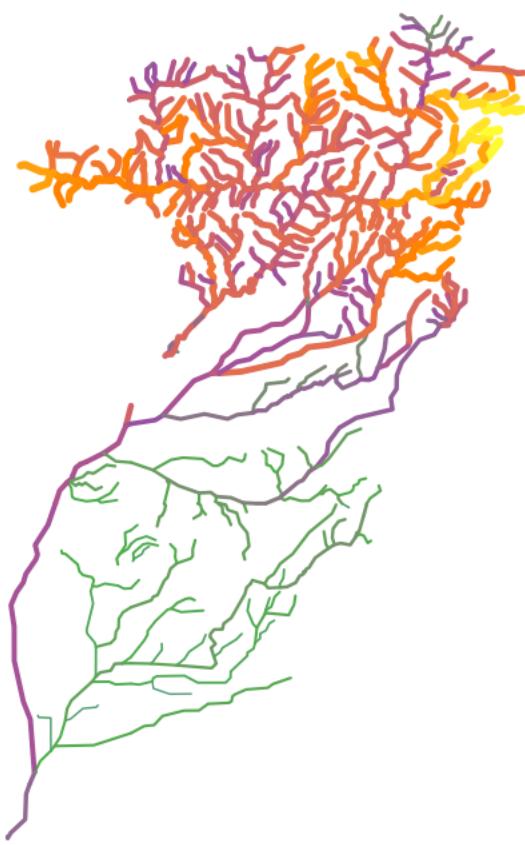
Wet



Normal



Dry



Mar, 24

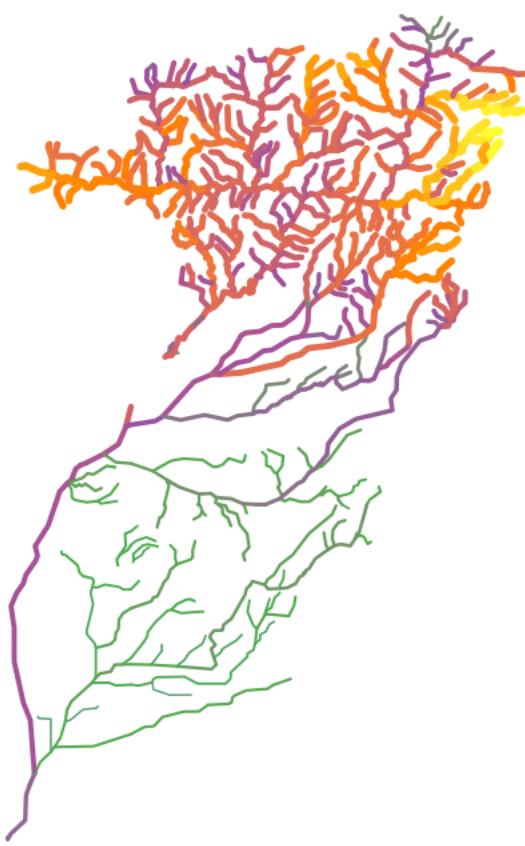
Wet



Normal



Dry



Mar, 25

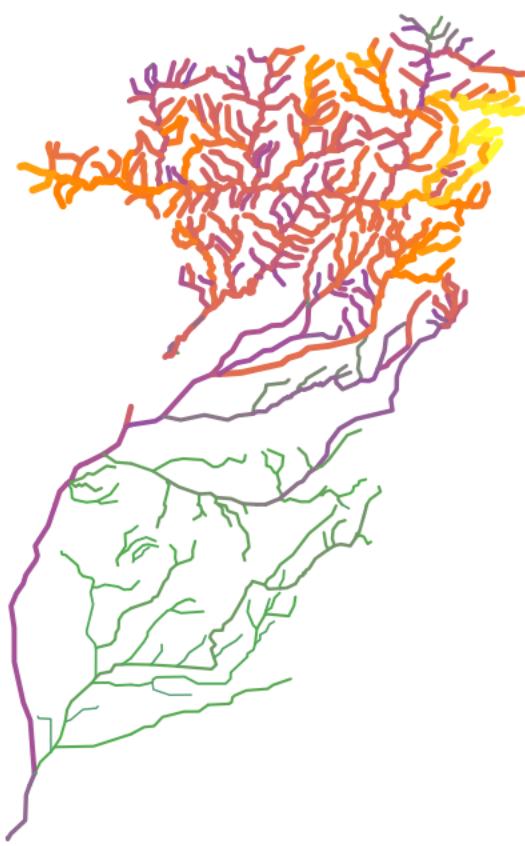
Wet



Normal



Dry



Mar, 26

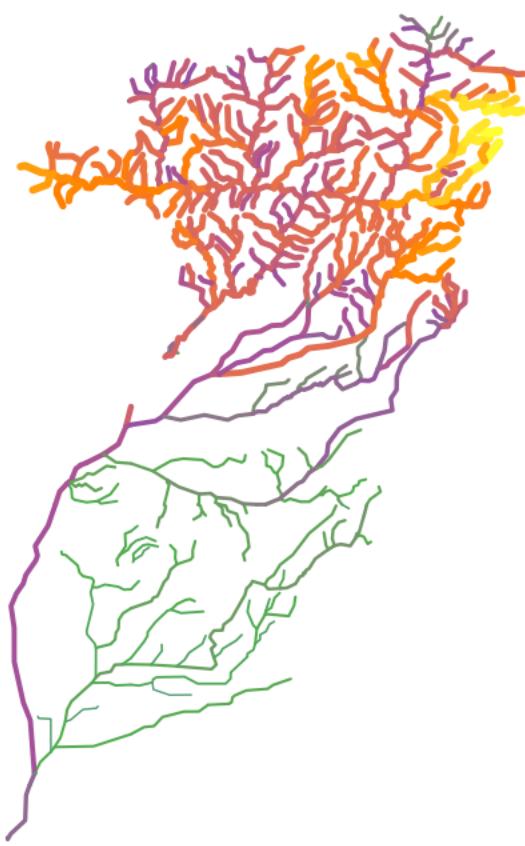
Wet



Normal

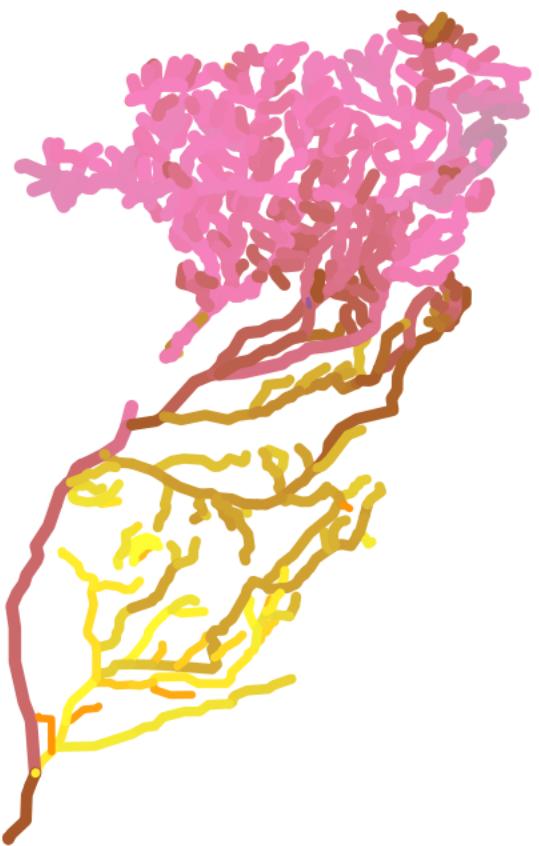


Dry



Mar, 27

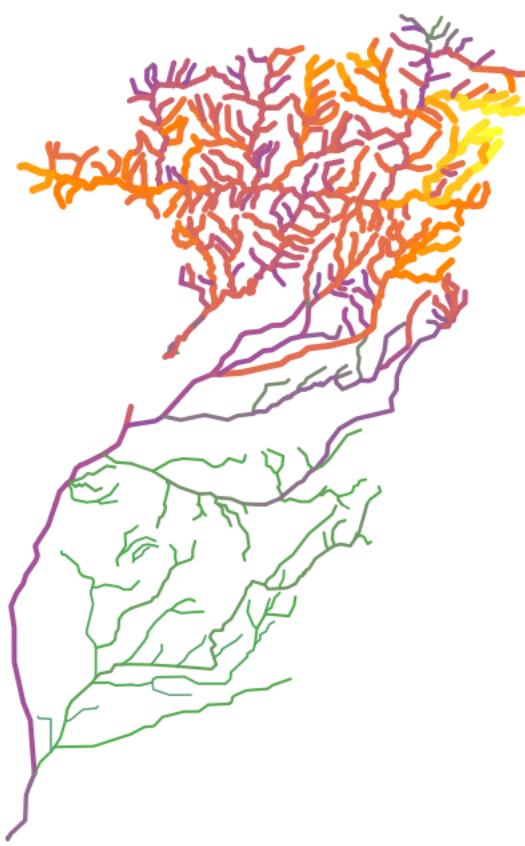
Wet



Normal

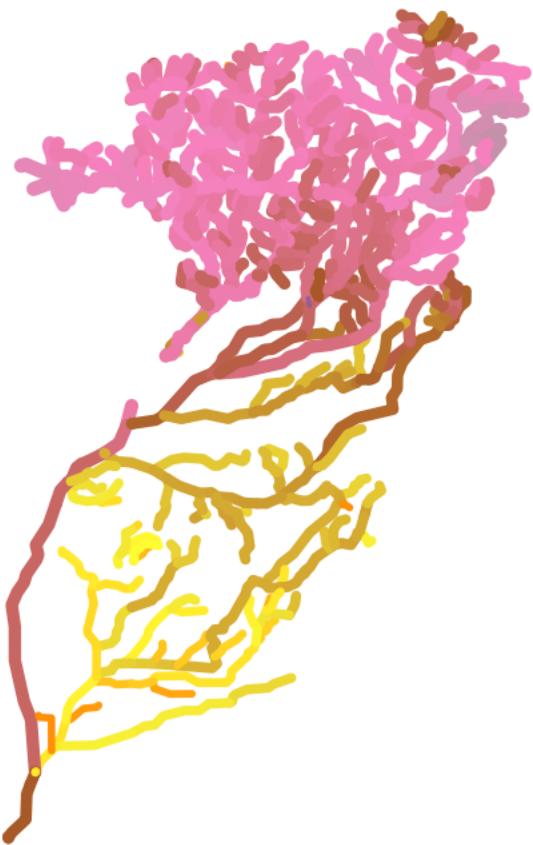


Dry



Mar, 28

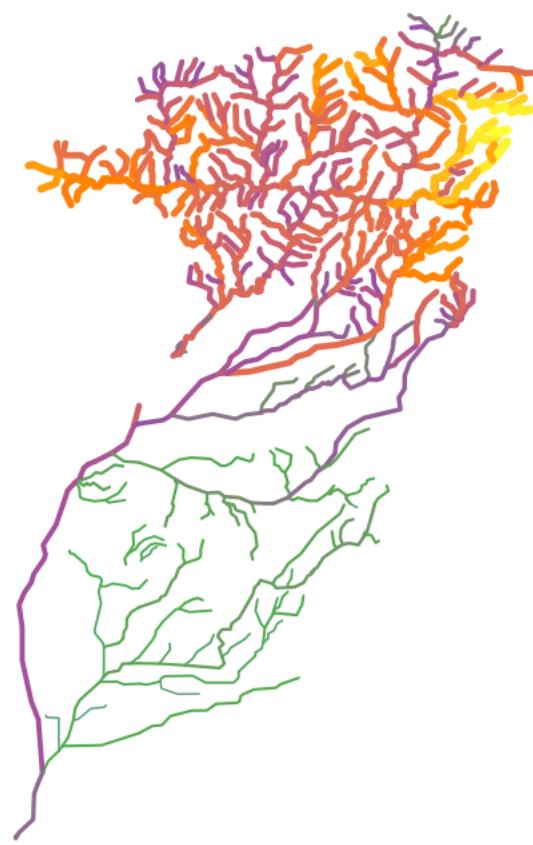
Wet



Normal



Dry



Mar, 29

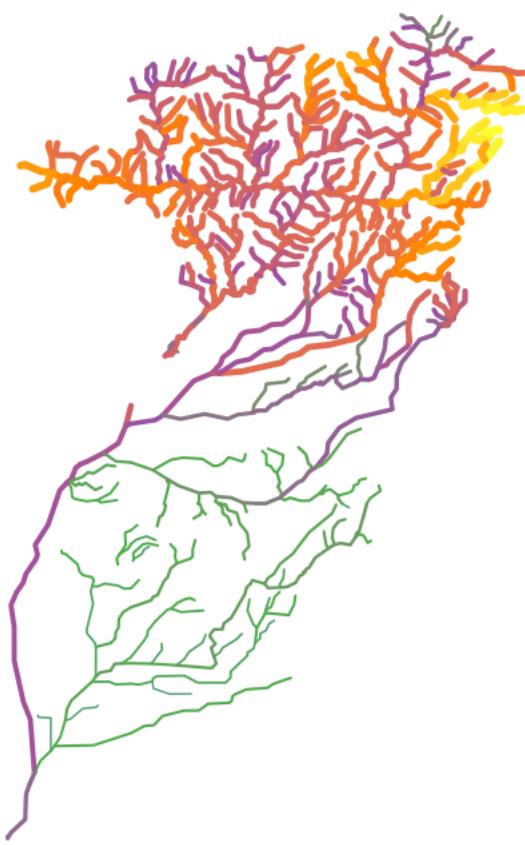
Wet



Normal



Dry



Mar, 30

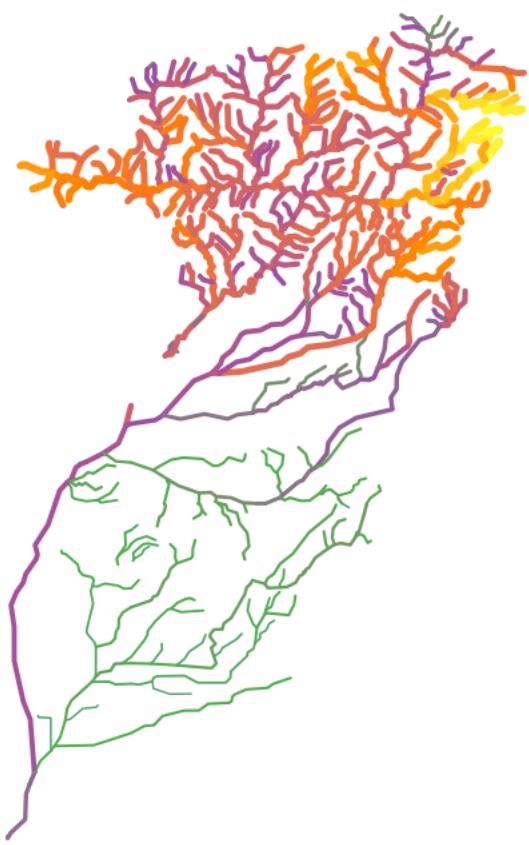
Wet



Normal



Dry



Mar, 31

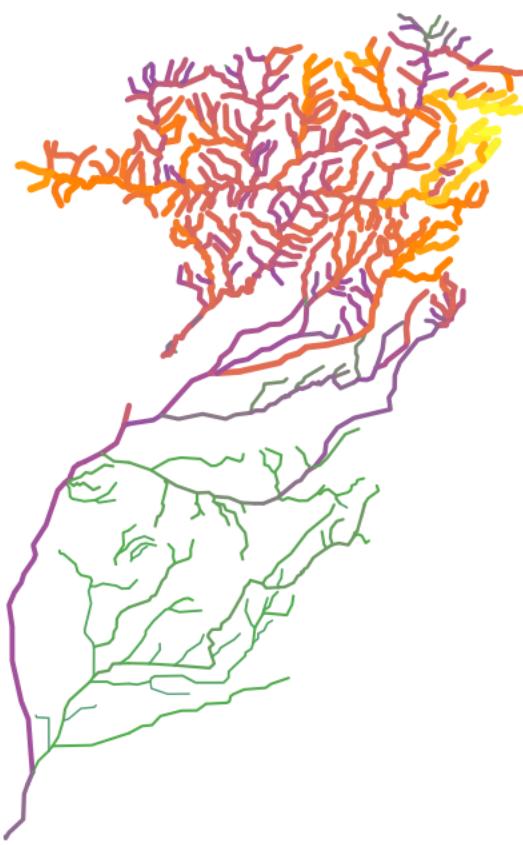
Wet



Normal



Dry



Apr, 1

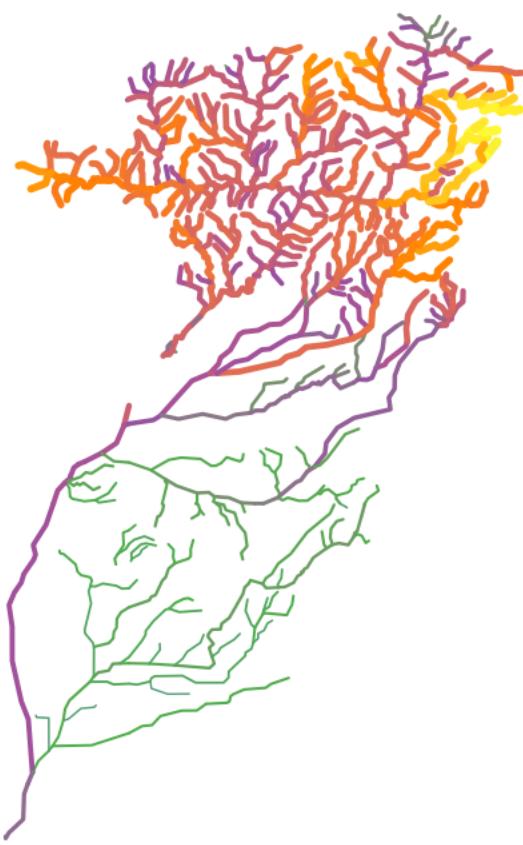
Wet



Normal



Dry



Apr, 2

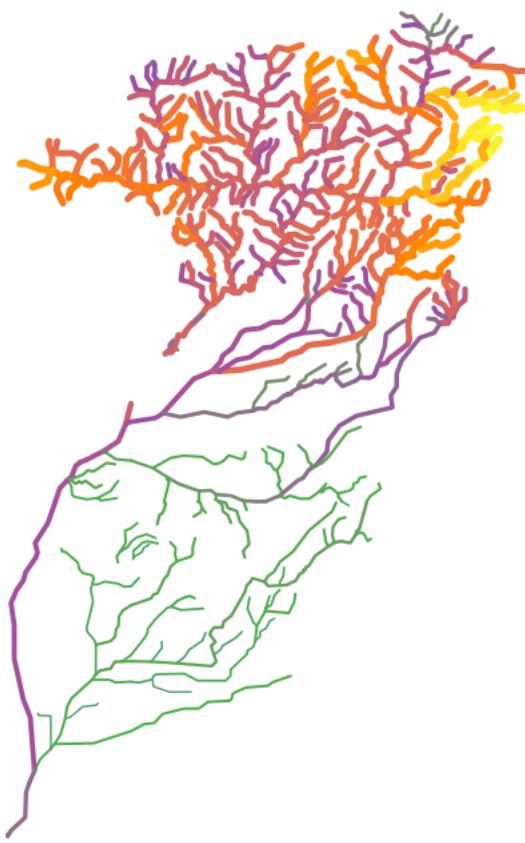
Wet



Normal

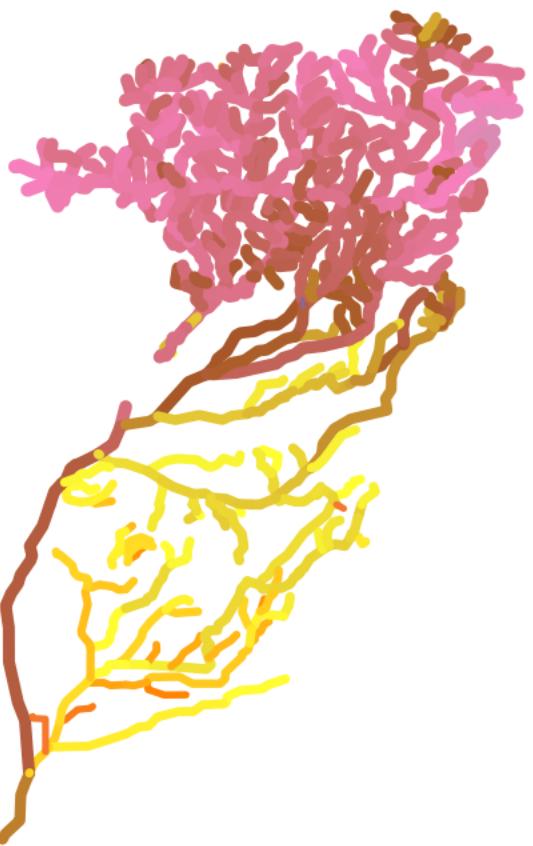


Dry



Apr, 3

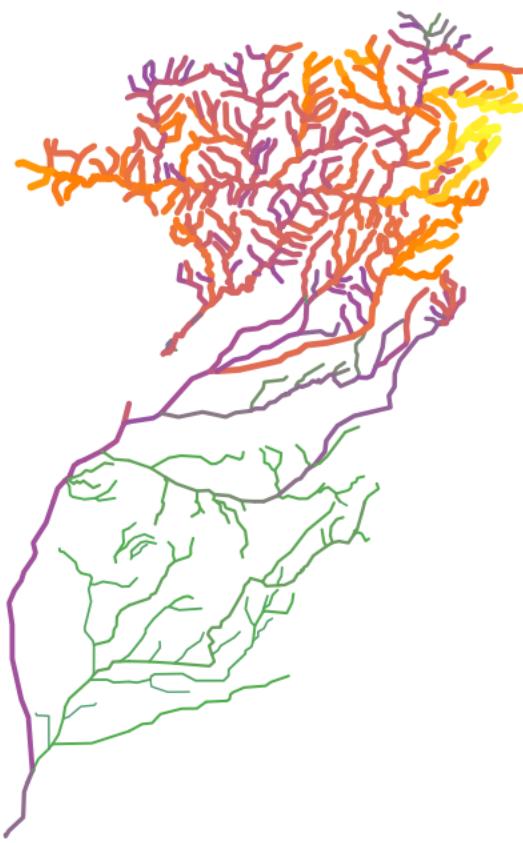
Wet



Normal

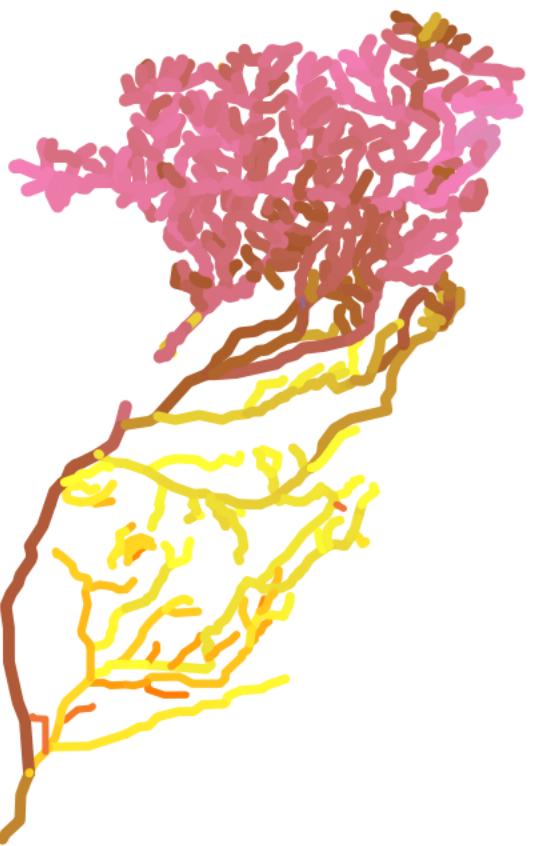


Dry



Apr, 4

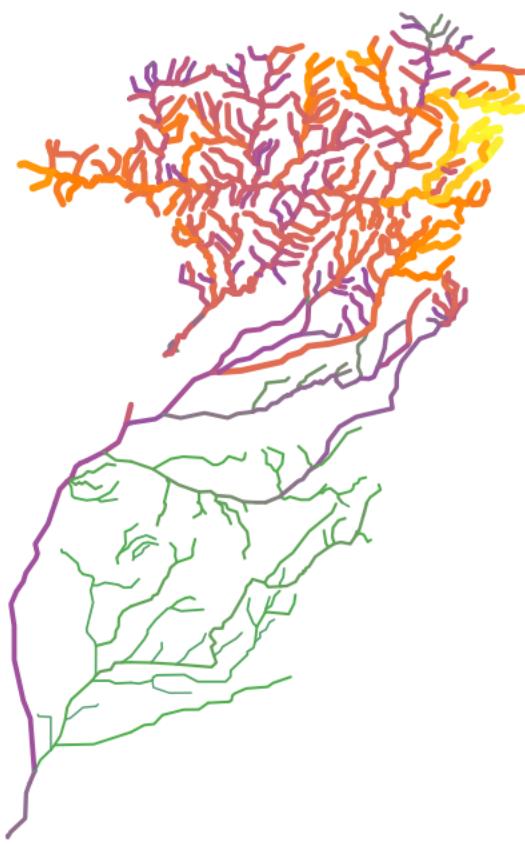
Wet



Normal

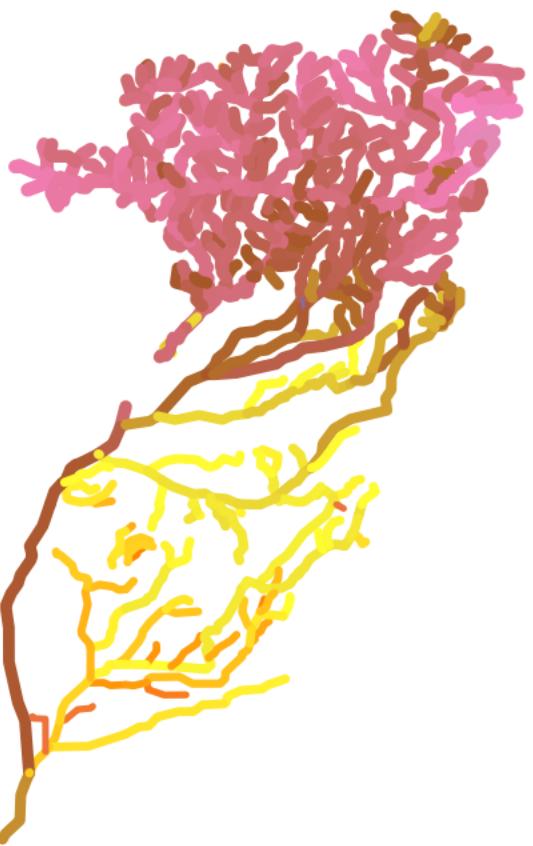


Dry



Apr, 5

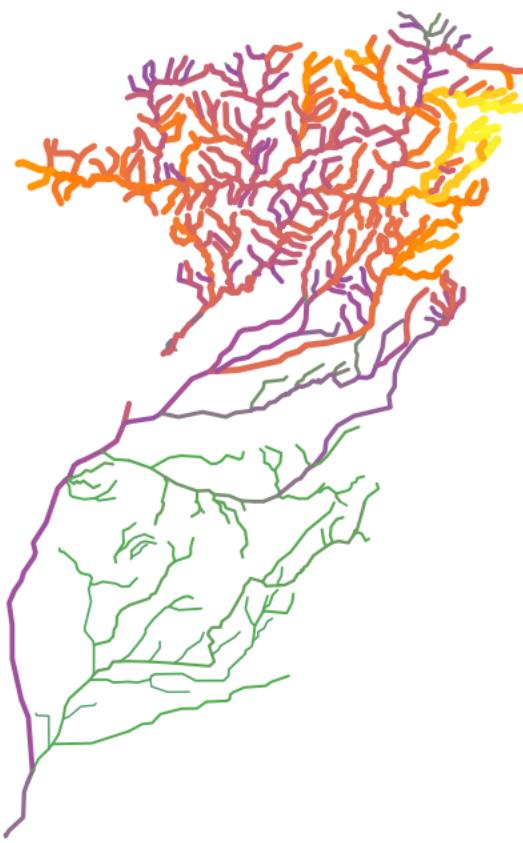
Wet



Normal

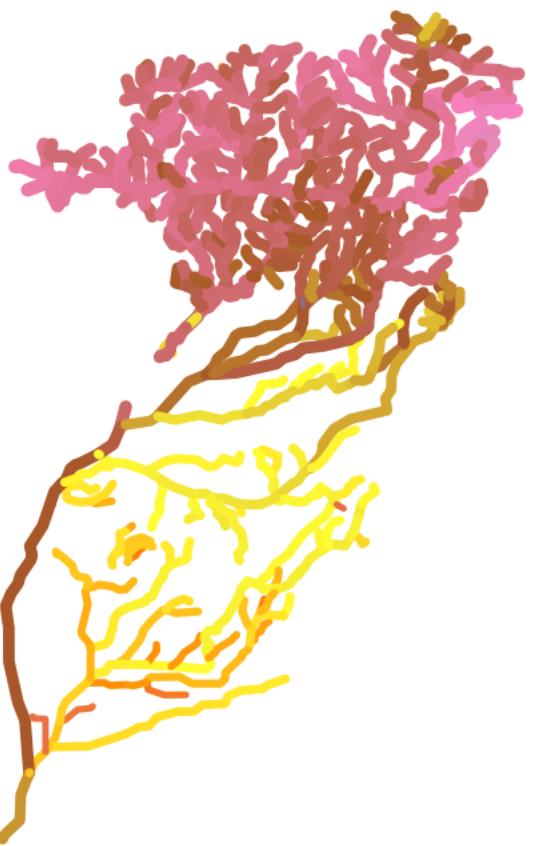


Dry



Apr, 6

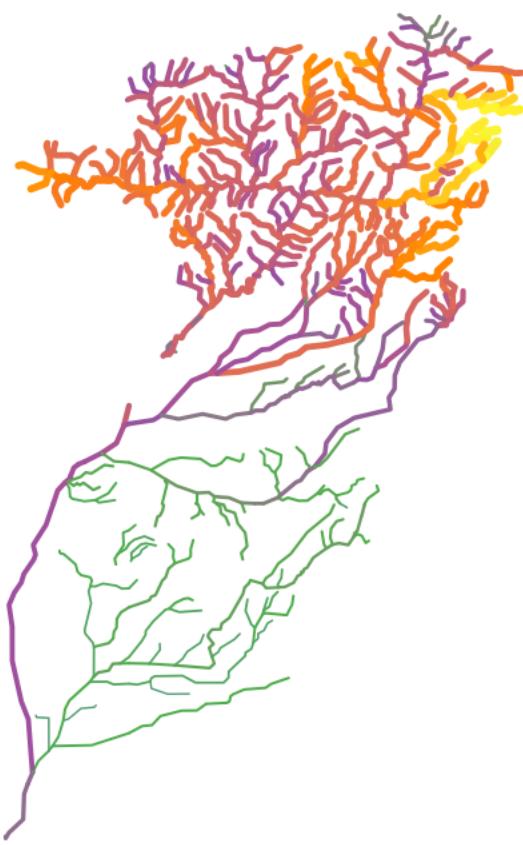
Wet



Normal

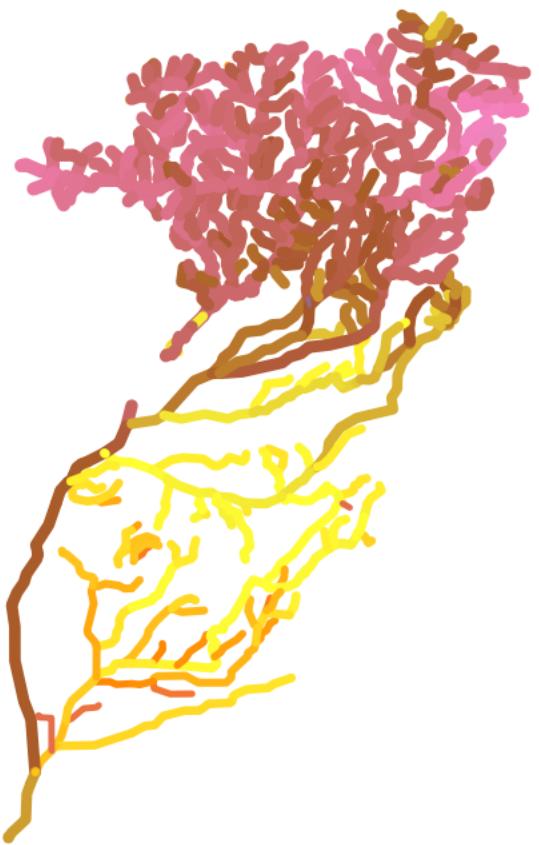


Dry



Apr, 7

Wet



Normal

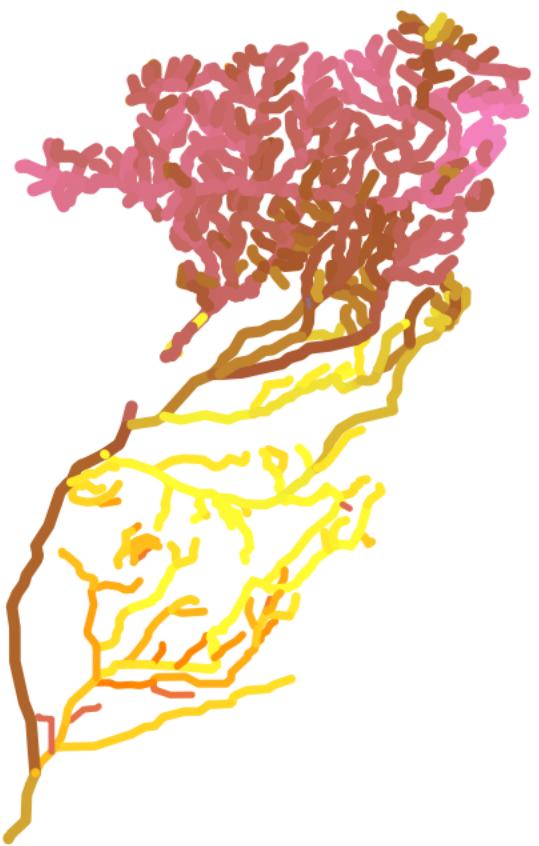


Dry



Apr, 8

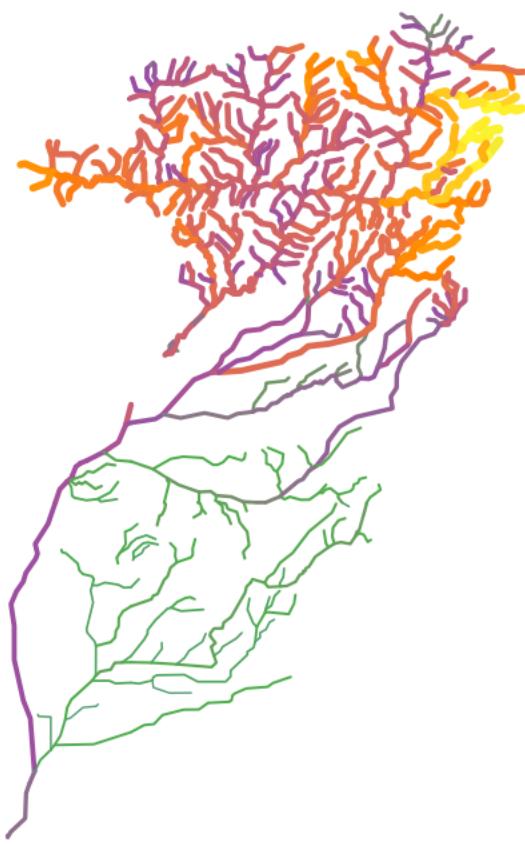
Wet



Normal

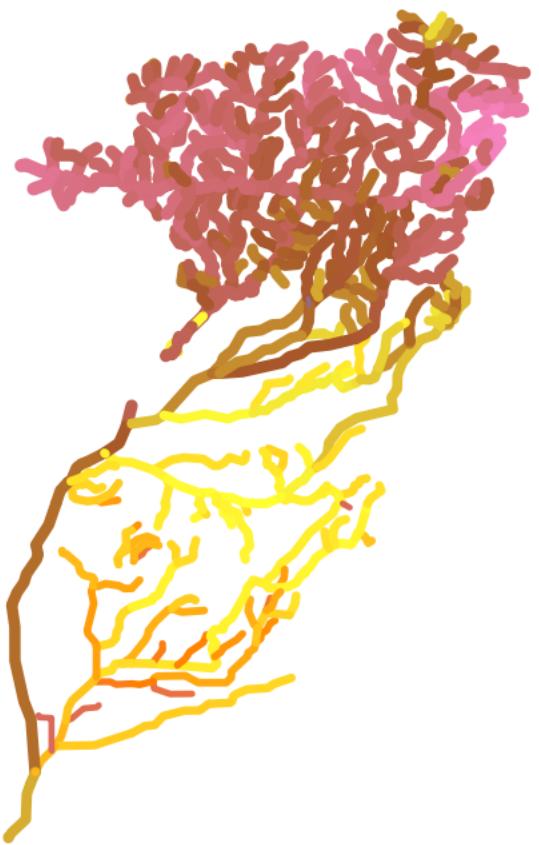


Dry



Apr, 9

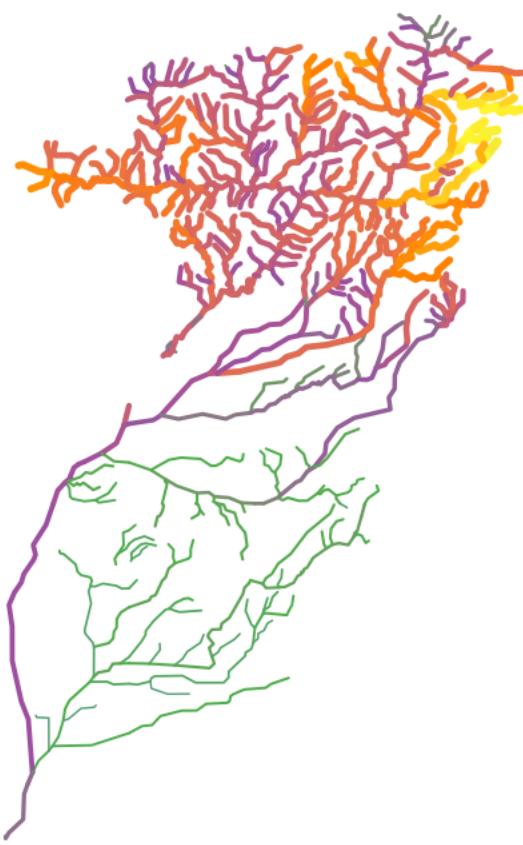
Wet



Normal



Dry



Apr, 10

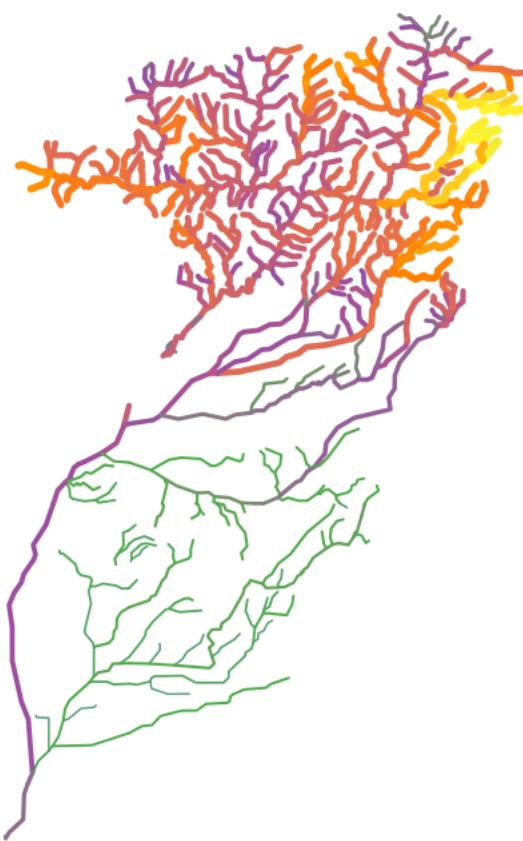
Wet



Normal



Dry



Apr, 11

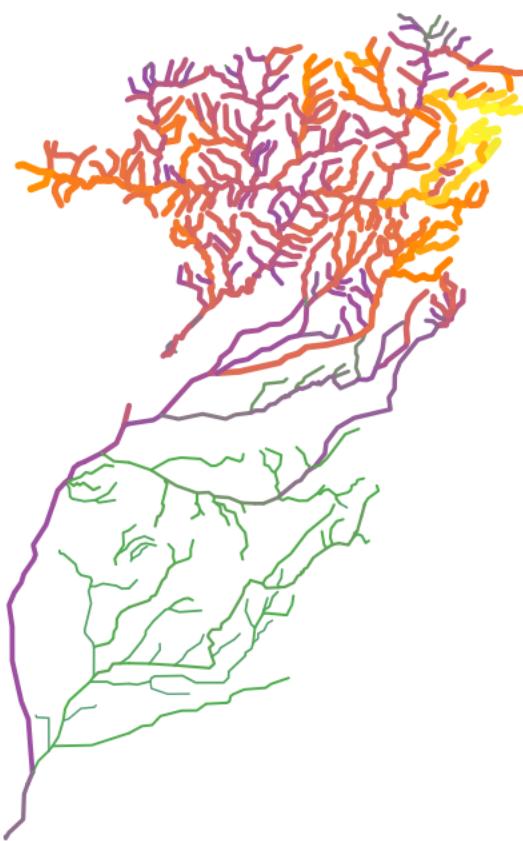
Wet



Normal



Dry



Apr, 12

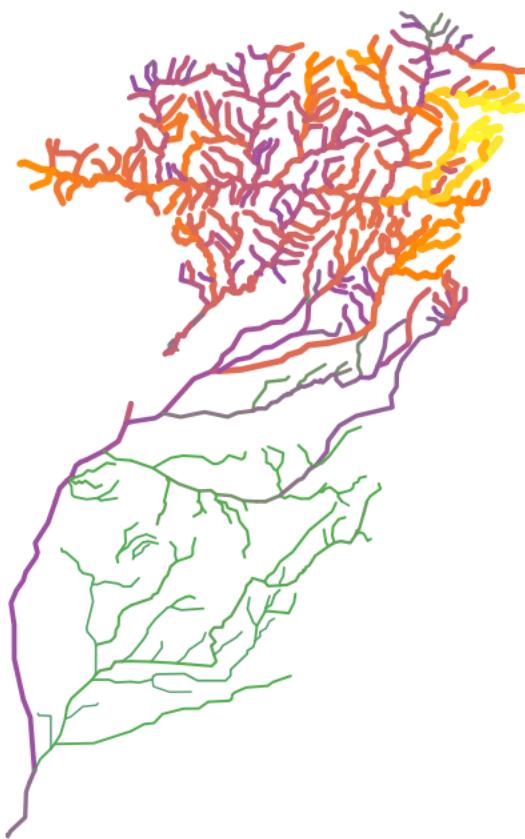
Wet



Normal



Dry



Apr, 13

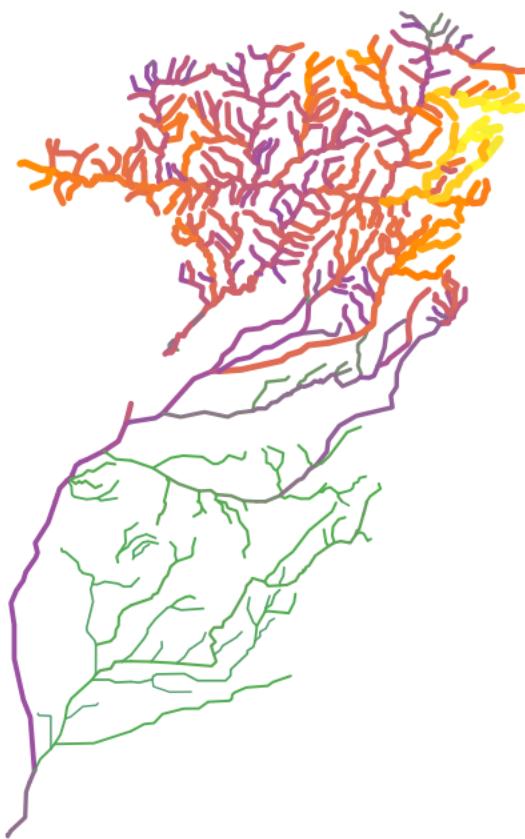
Wet



Normal



Dry



Apr, 14

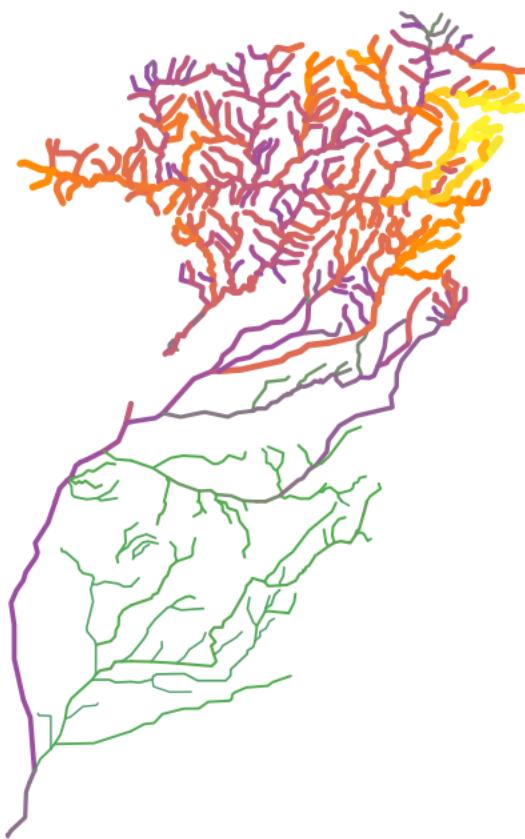
Wet



Normal



Dry



Apr, 15

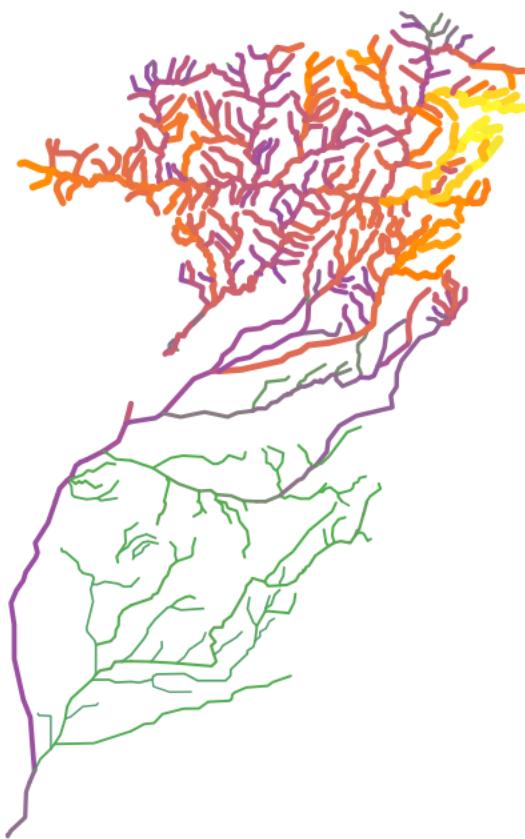
Wet



Normal



Dry



Apr, 16

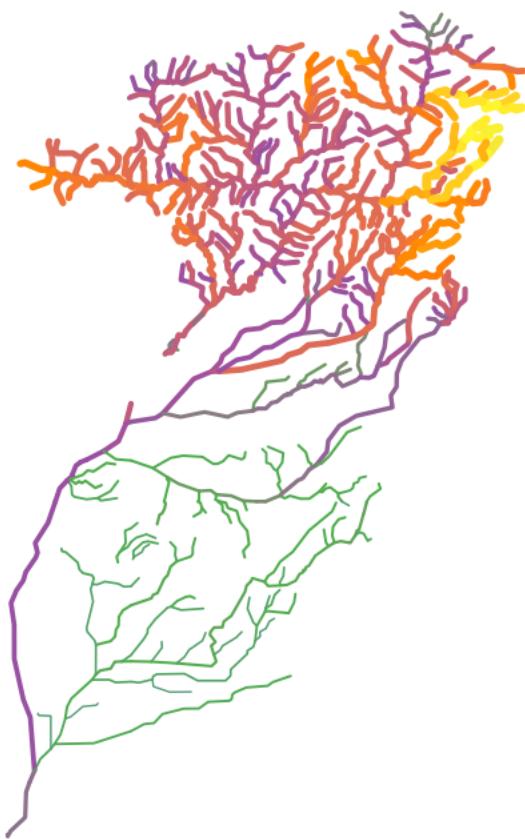
Wet



Normal



Dry



Apr, 17

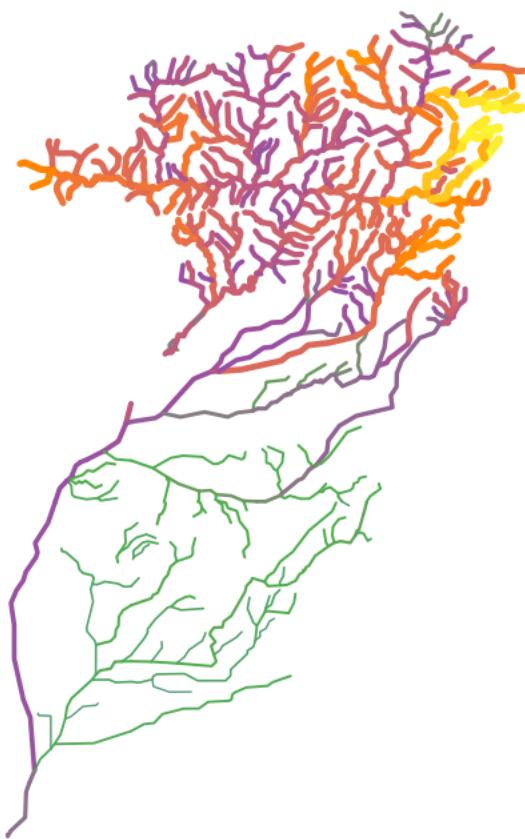
Wet



Normal



Dry



Apr, 18

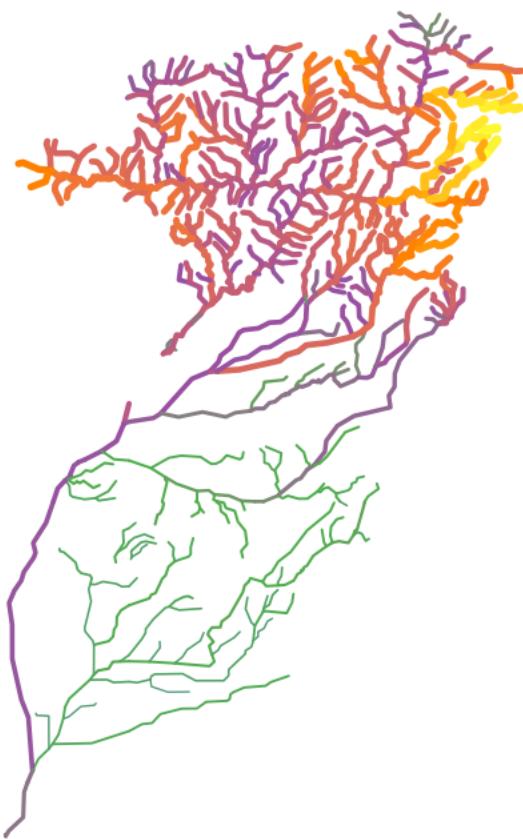
Wet



Normal



Dry

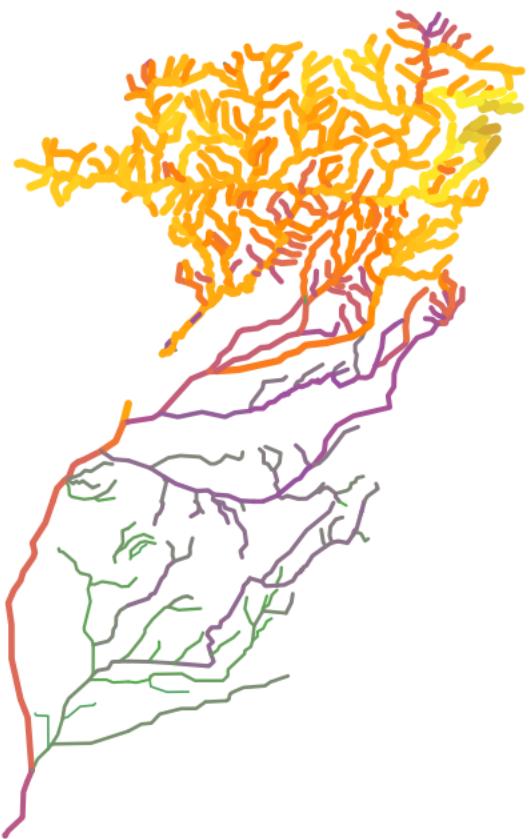


Apr, 19

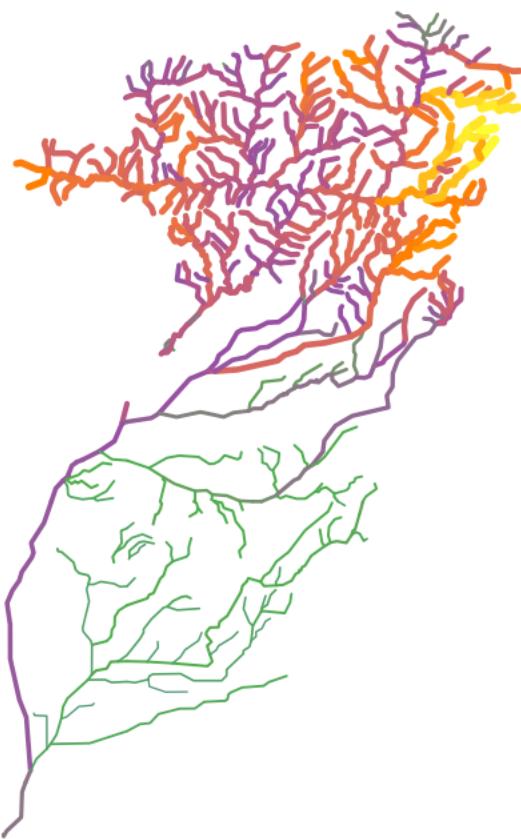
Wet



Normal



Dry



Apr, 20

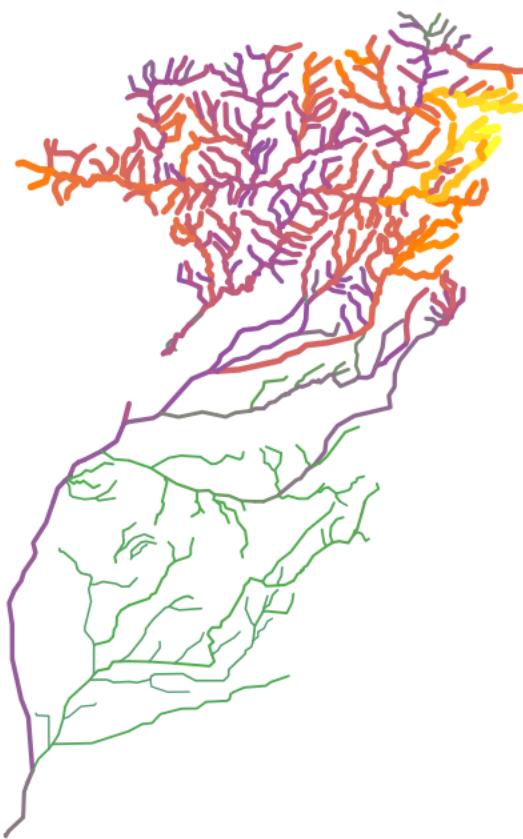
Wet



Normal



Dry



Apr, 21

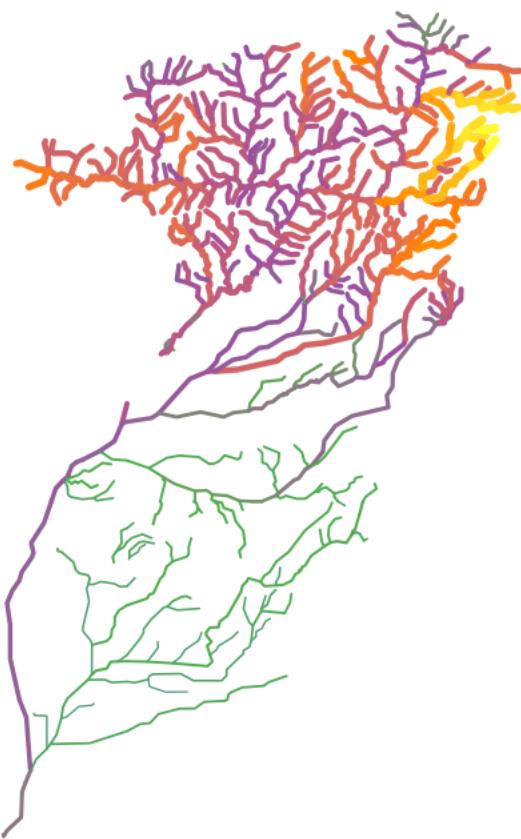
Wet



Normal



Dry



Apr, 22

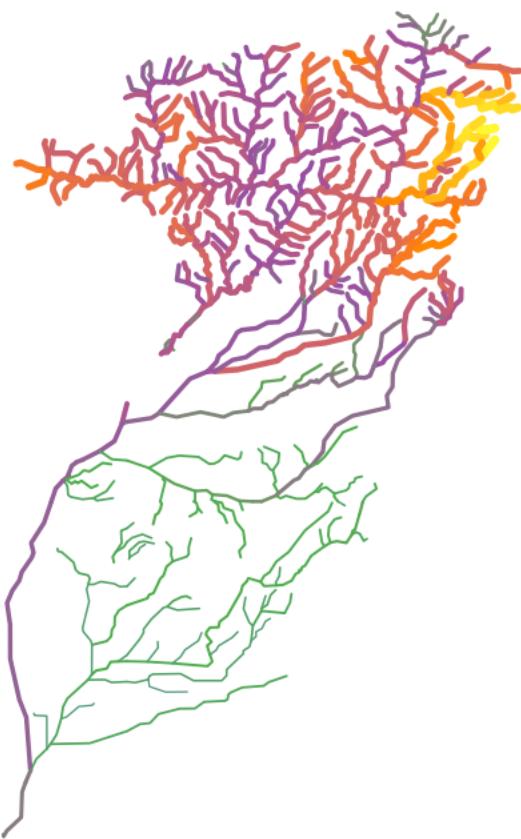
Wet



Normal



Dry



Apr, 23

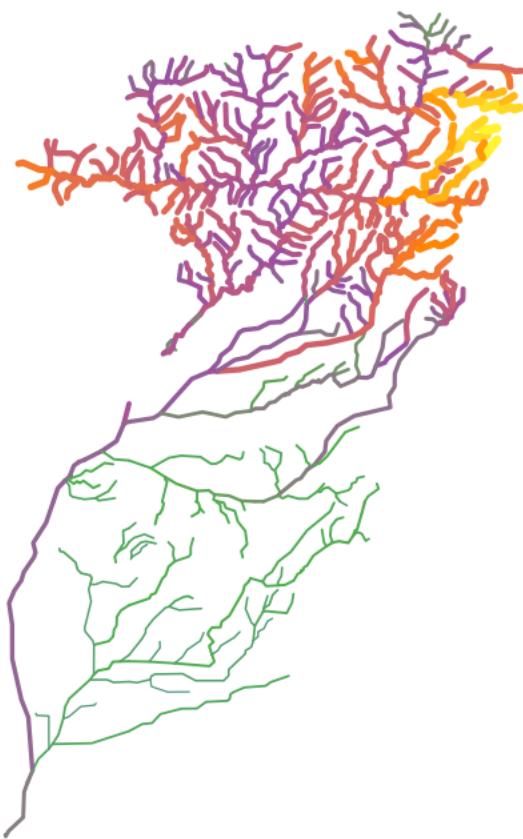
Wet



Normal



Dry



Apr, 24

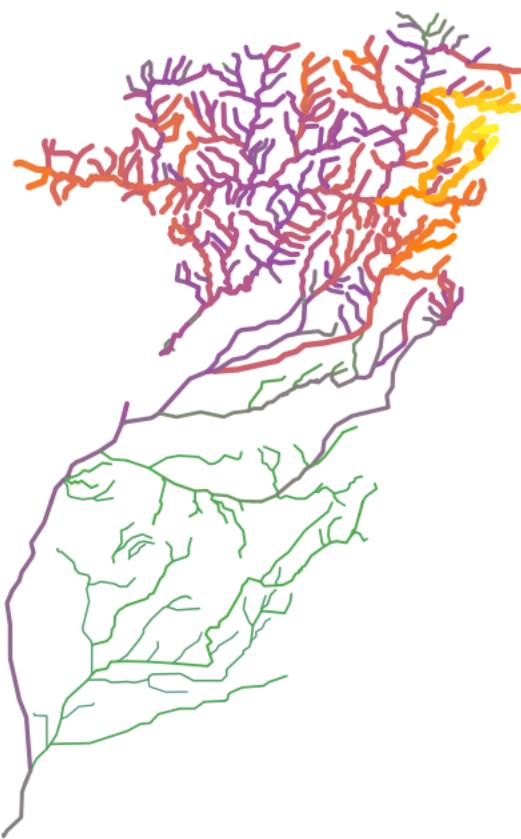
Wet



Normal



Dry



Apr, 25

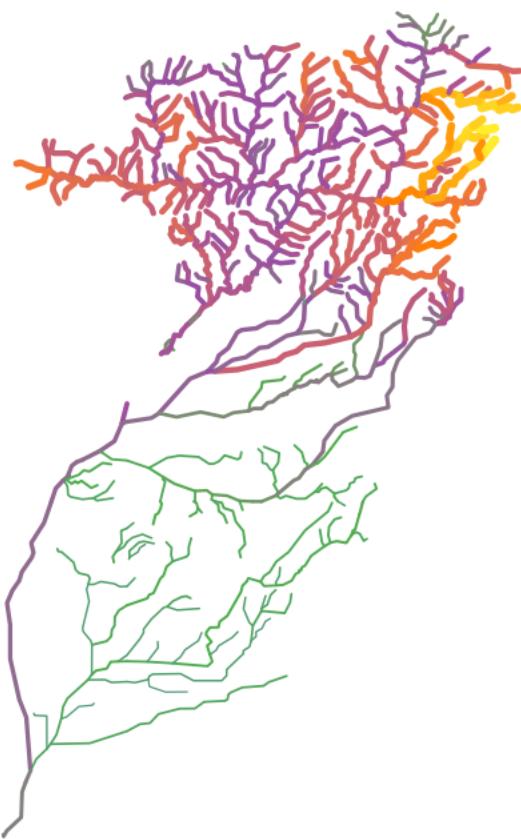
Wet



Normal



Dry



Apr, 26

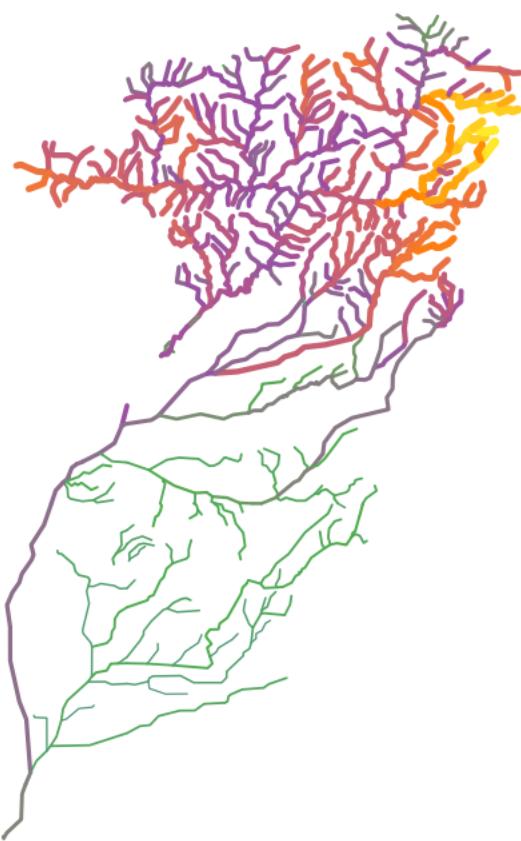
Wet



Normal



Dry



Apr, 27

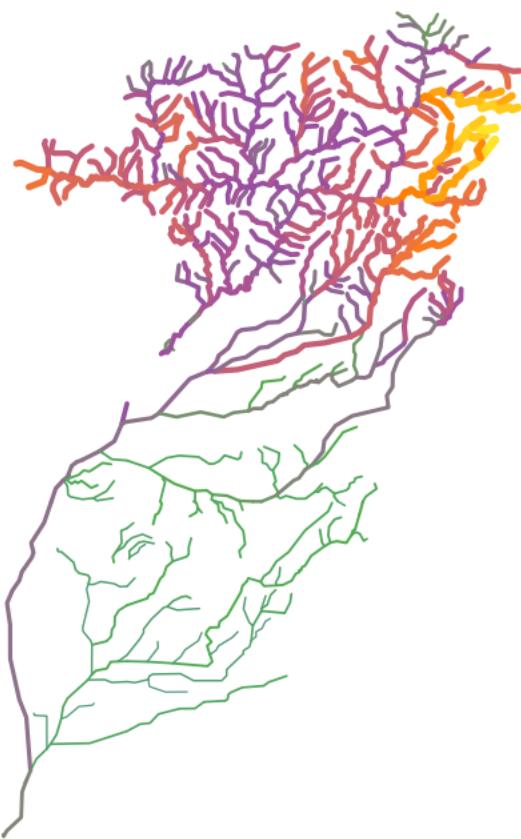
Wet



Normal



Dry



Apr, 28

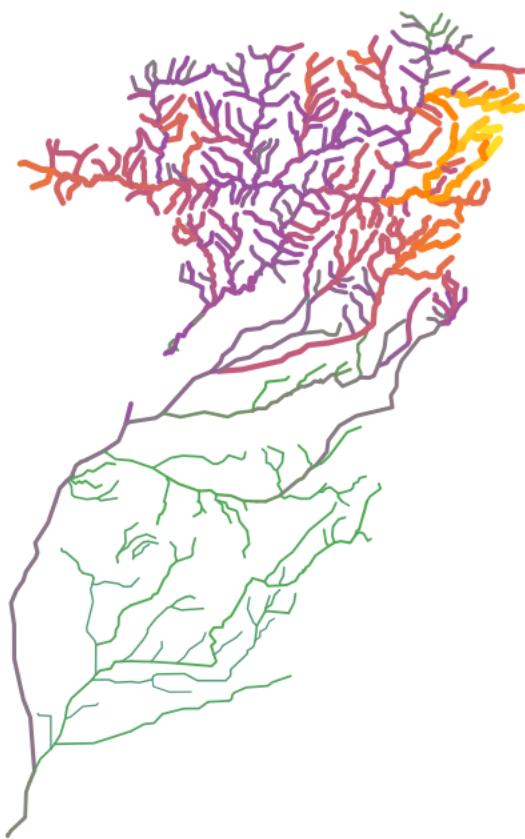
Wet



Normal



Dry



Apr, 29

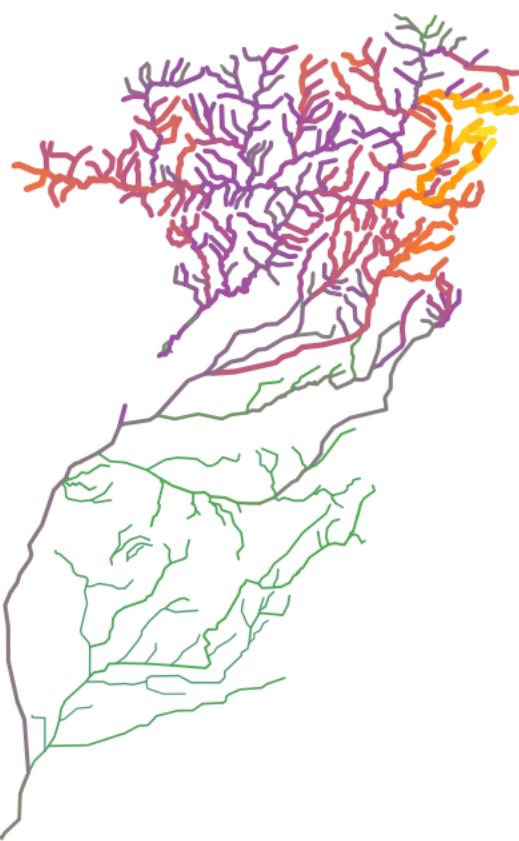
Wet



Normal



Dry



Apr, 30

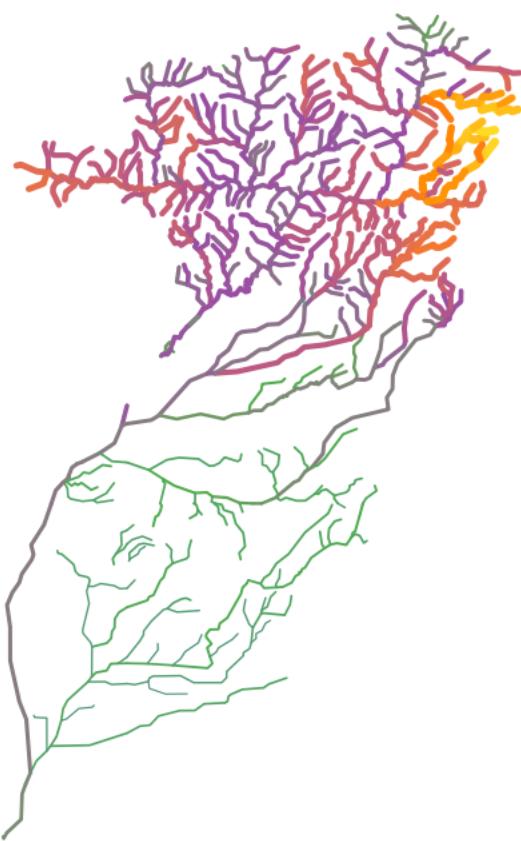
Wet



Normal



Dry



May, 1

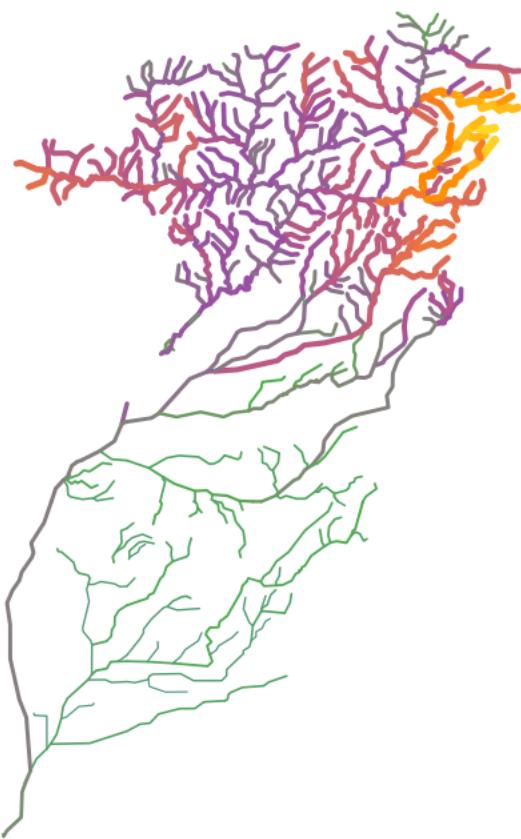
Wet



Normal



Dry



May, 2

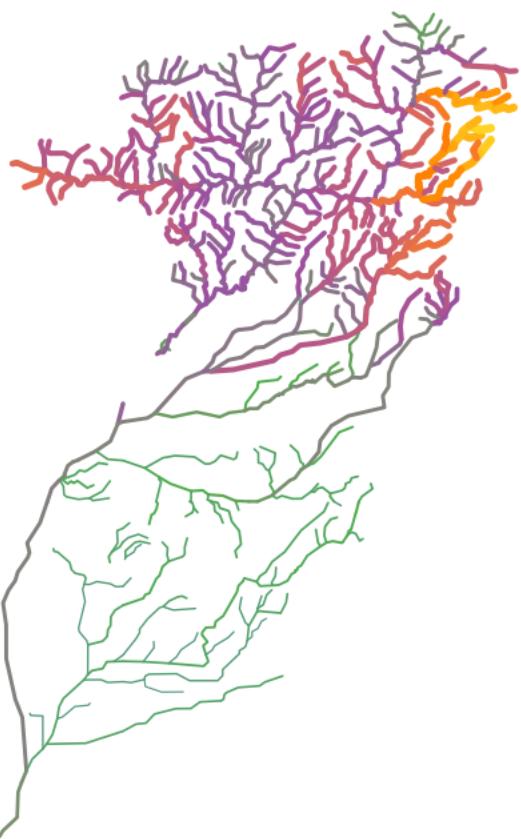
Wet



Normal



Dry



May, 3

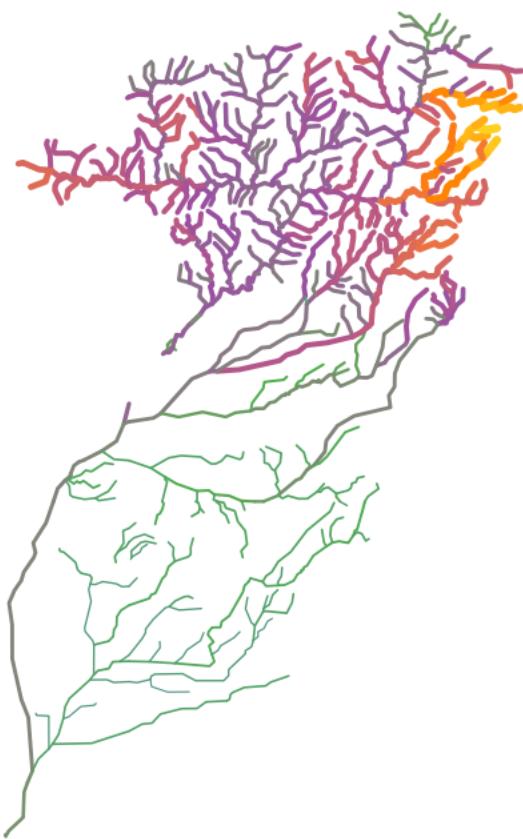
Wet



Normal



Dry



May, 4

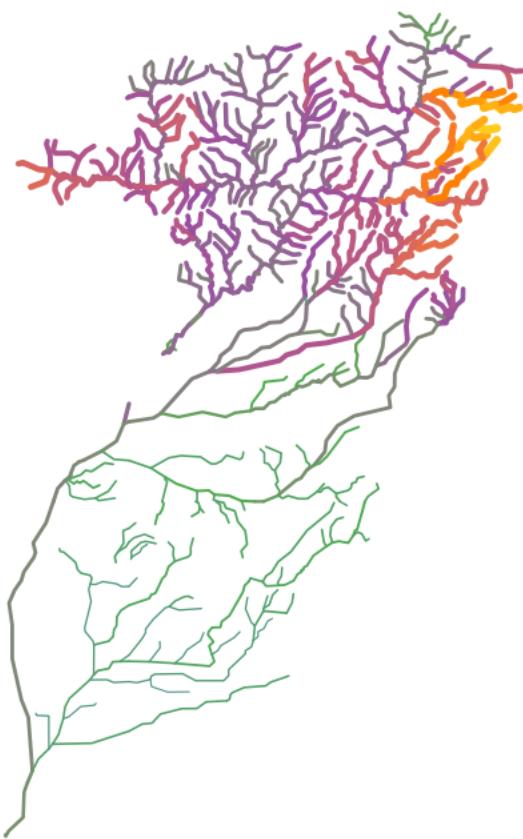
Wet



Normal



Dry

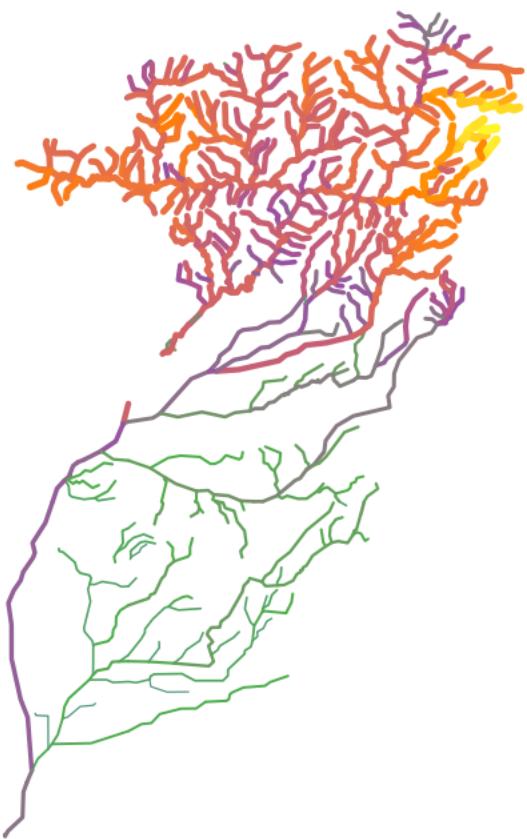


May, 5

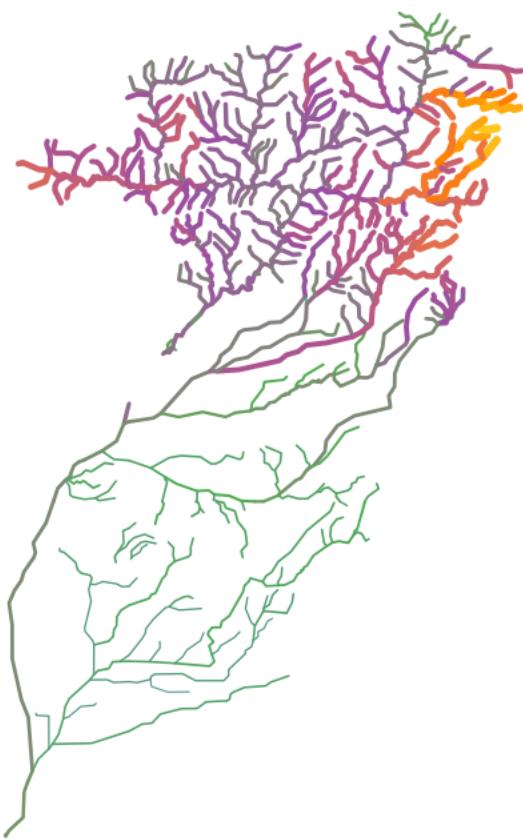
Wet



Normal



Dry

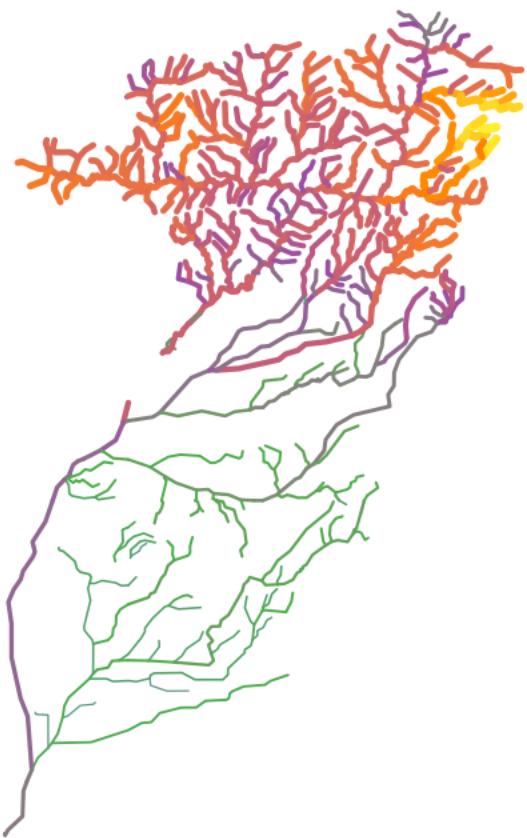


May, 6

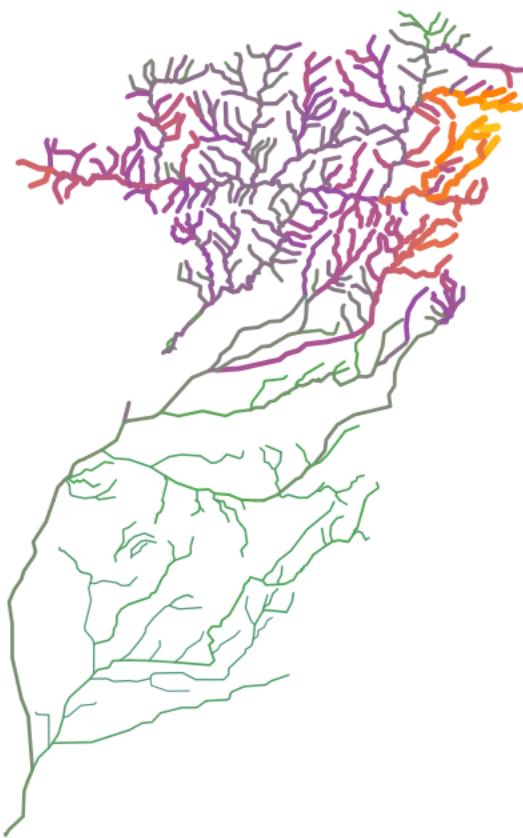
Wet



Normal



Dry

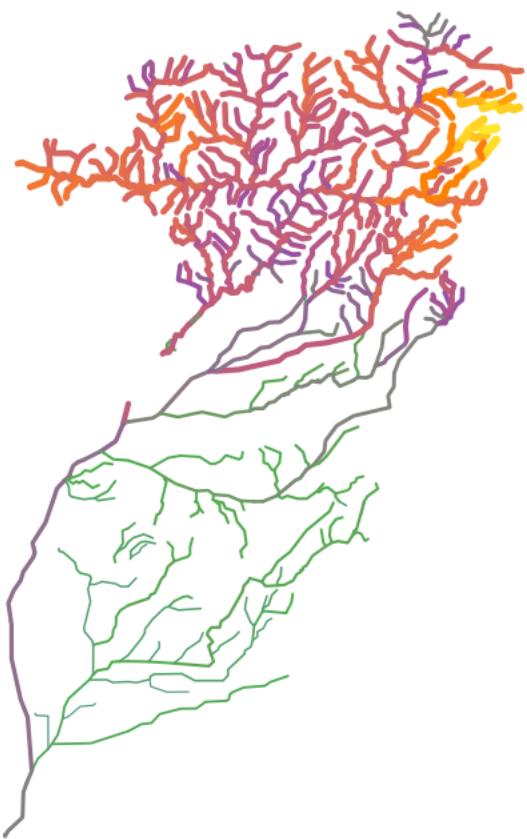


May, 7

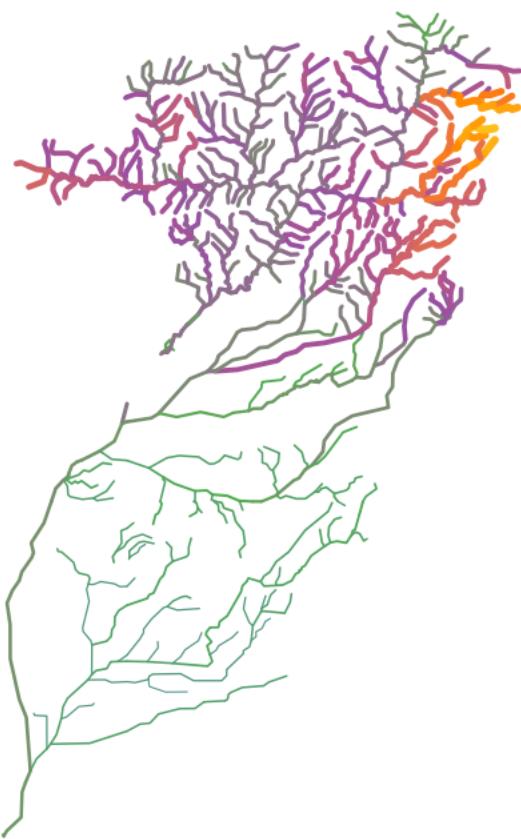
Wet



Normal



Dry

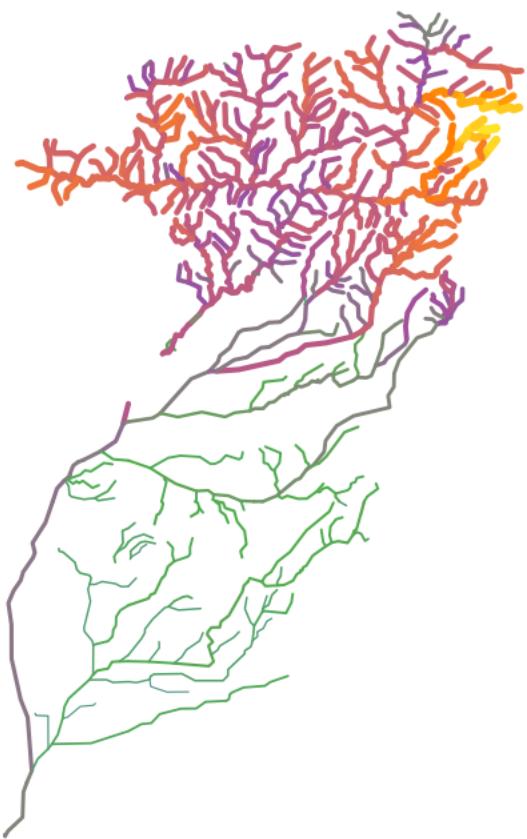


May, 8

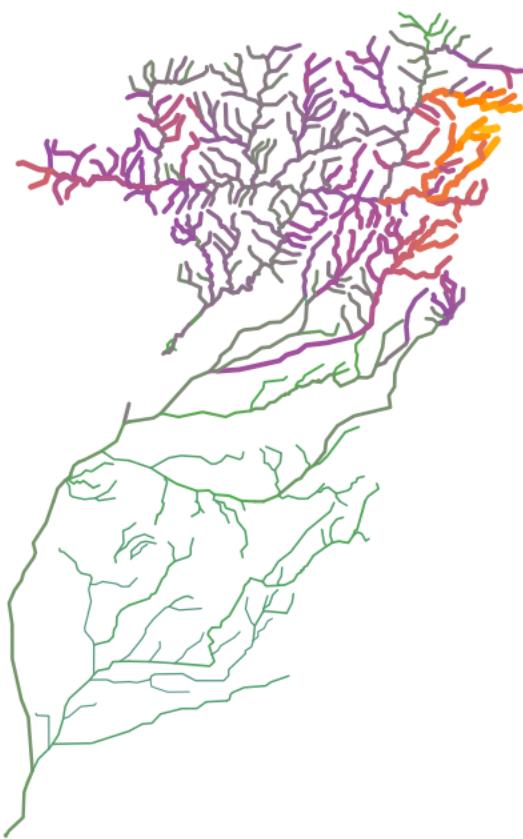
Wet



Normal



Dry

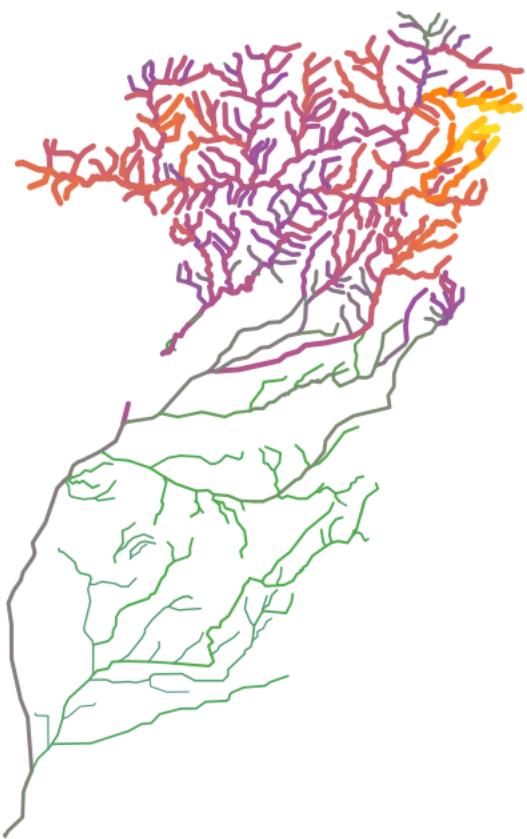


May, 9

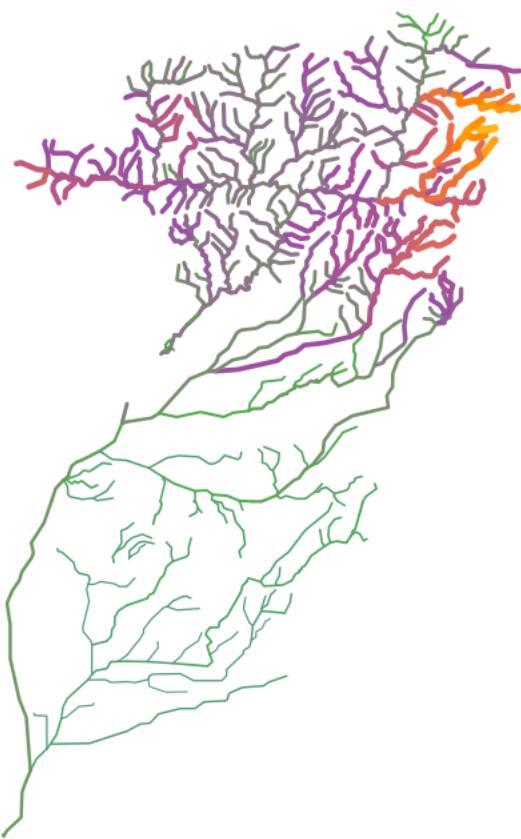
Wet



Normal



Dry

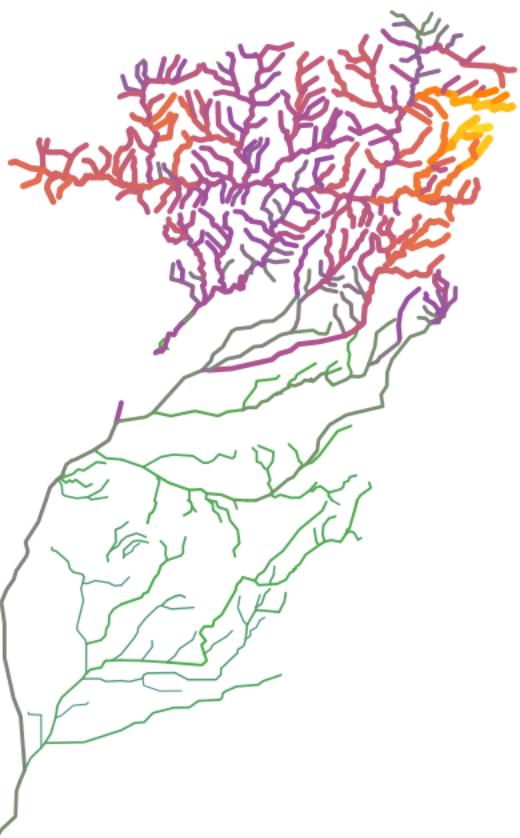


May, 10

Wet



Normal



Dry

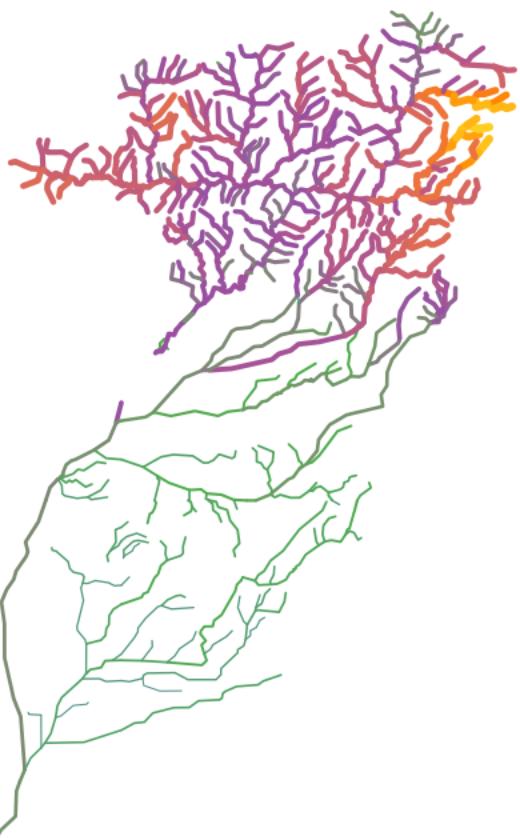


May, 11

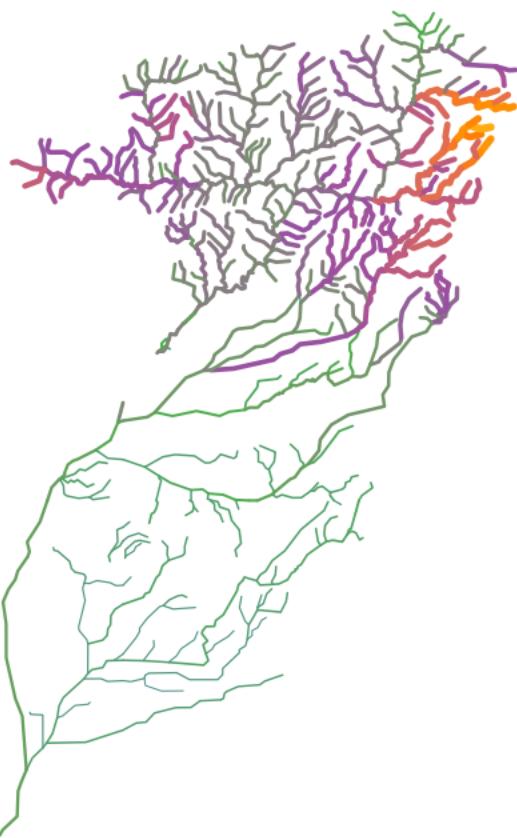
Wet



Normal



Dry

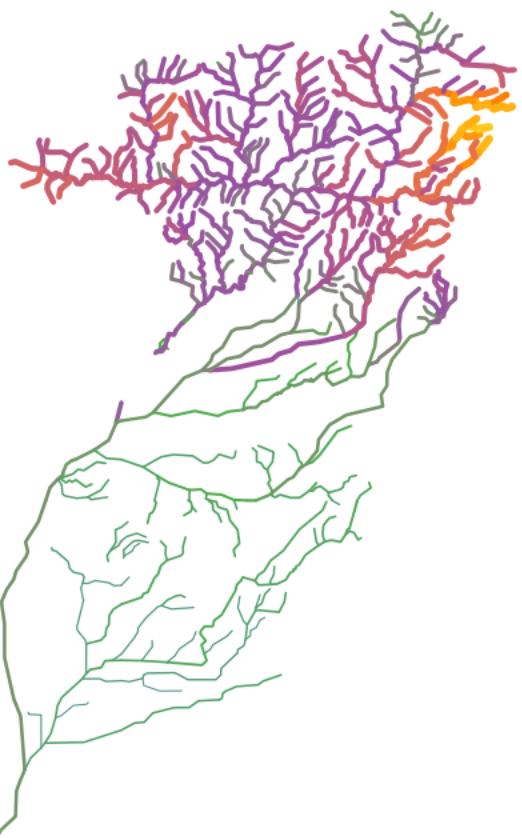


May, 12

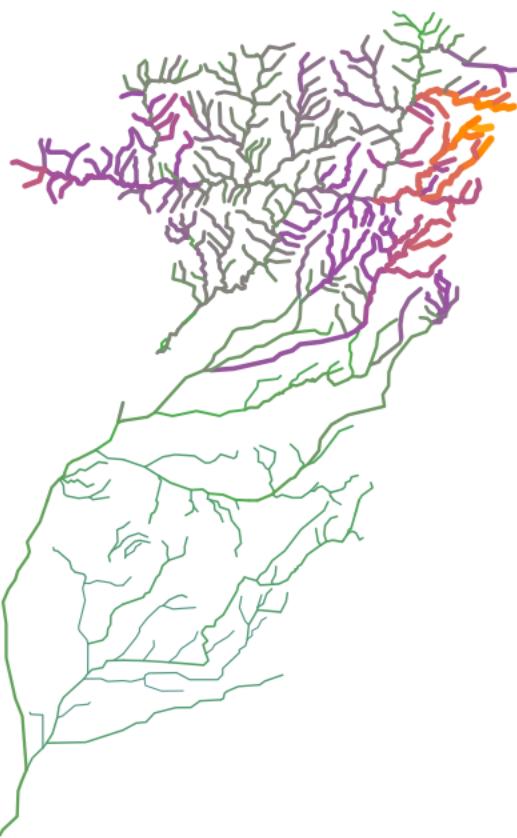
Wet



Normal



Dry

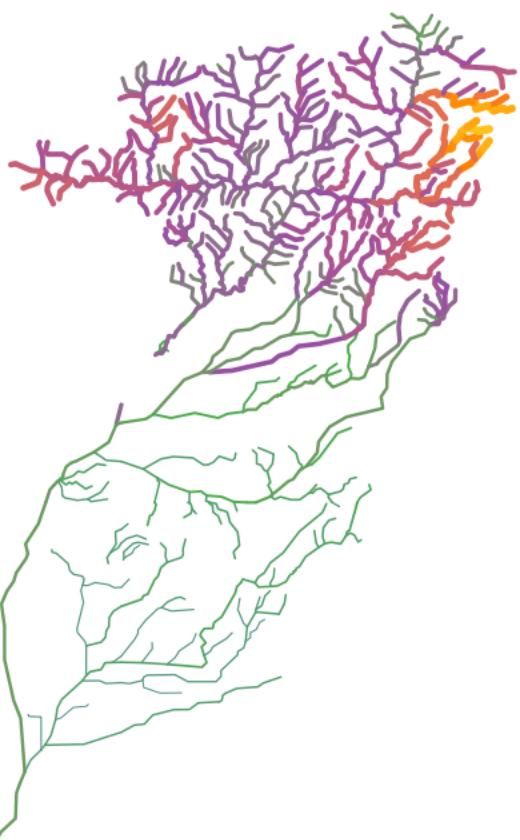


May, 13

Wet



Normal



Dry

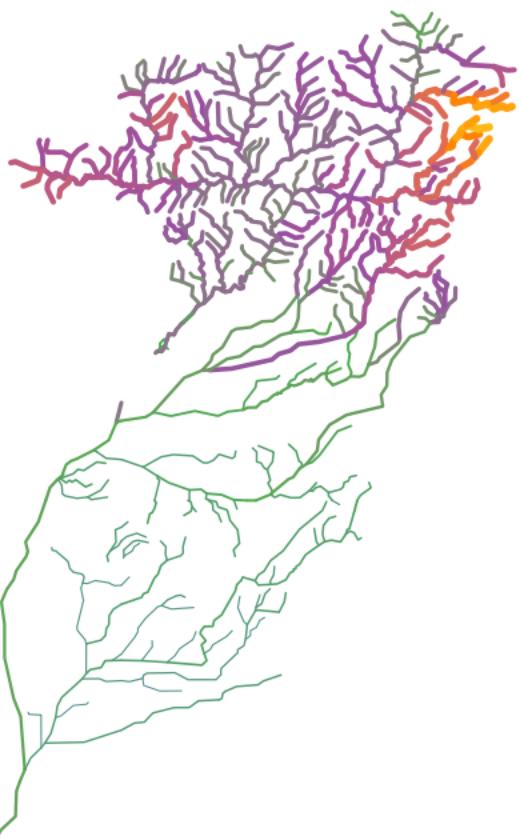


May, 14

Wet



Normal



Dry

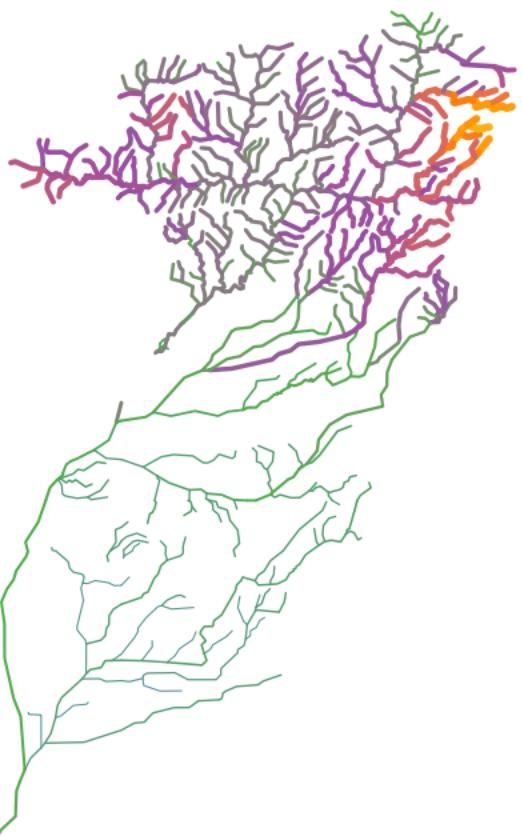


May, 15

Wet



Normal



Dry



May, 16

Wet



Normal



Dry



May, 17

Wet



Normal



Dry

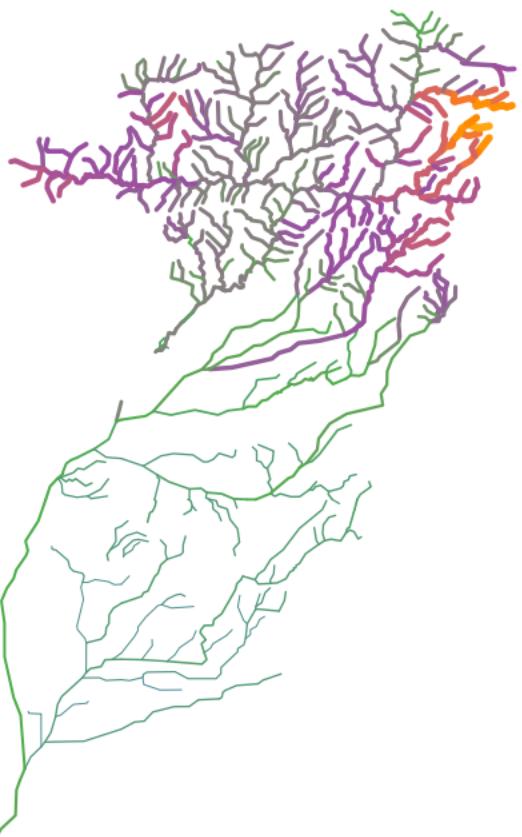


May, 18

Wet



Normal



Dry

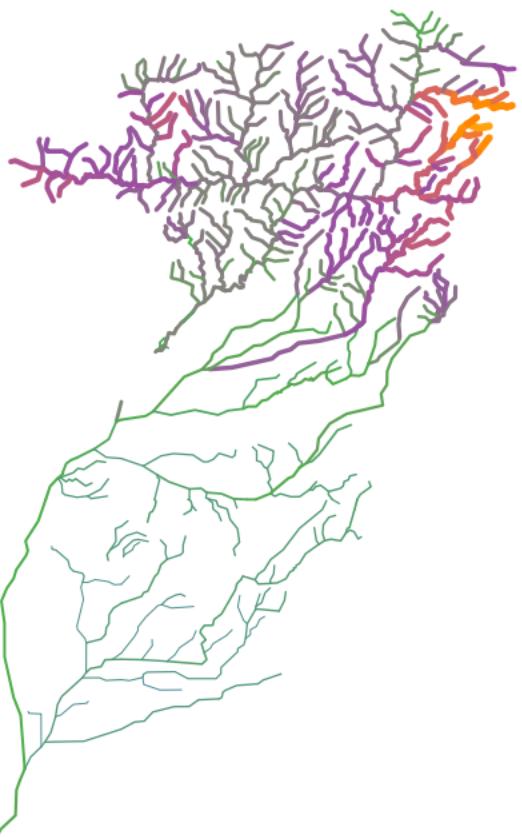


May, 19

Wet



Normal



Dry

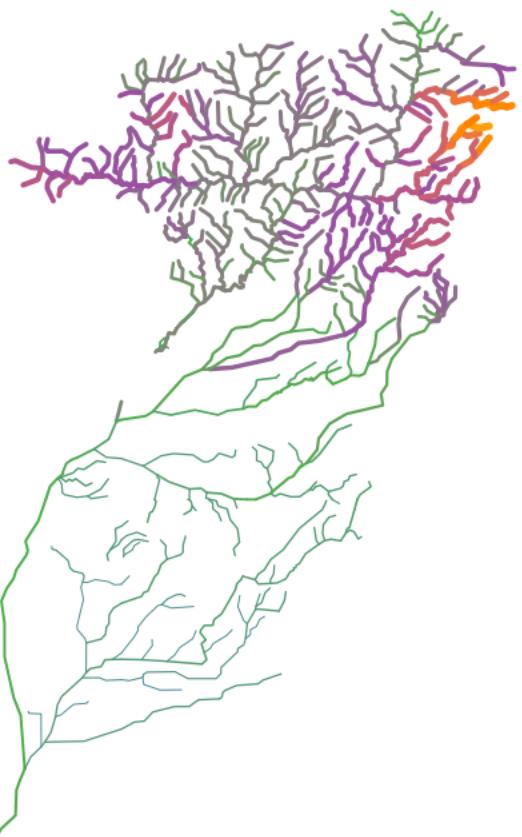


May, 20

Wet



Normal



Dry

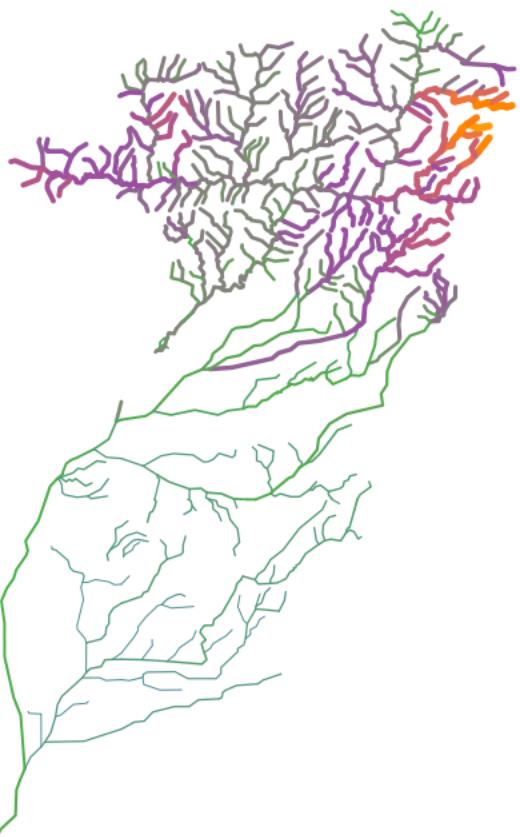


May, 21

Wet



Normal



Dry

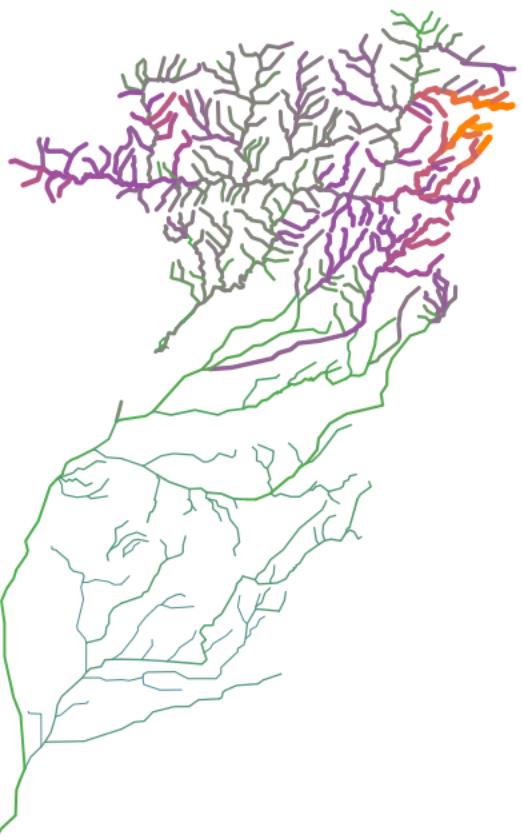


May, 22

Wet



Normal

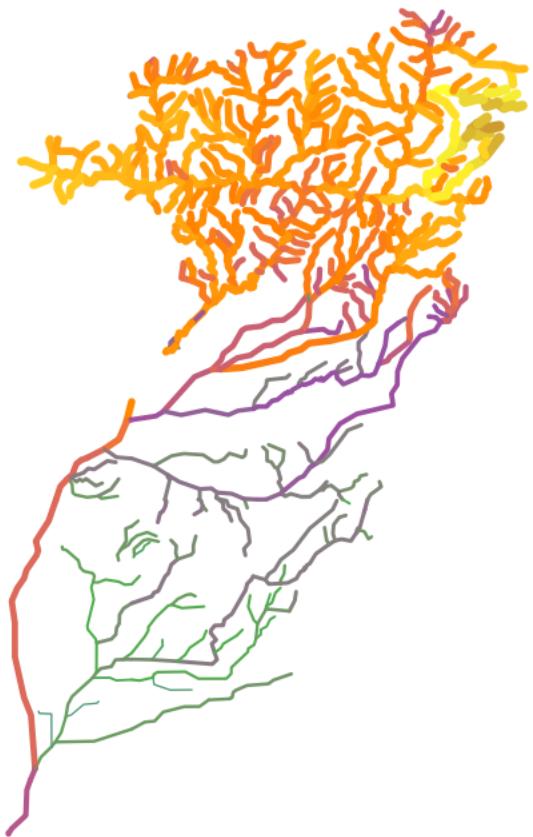


Dry

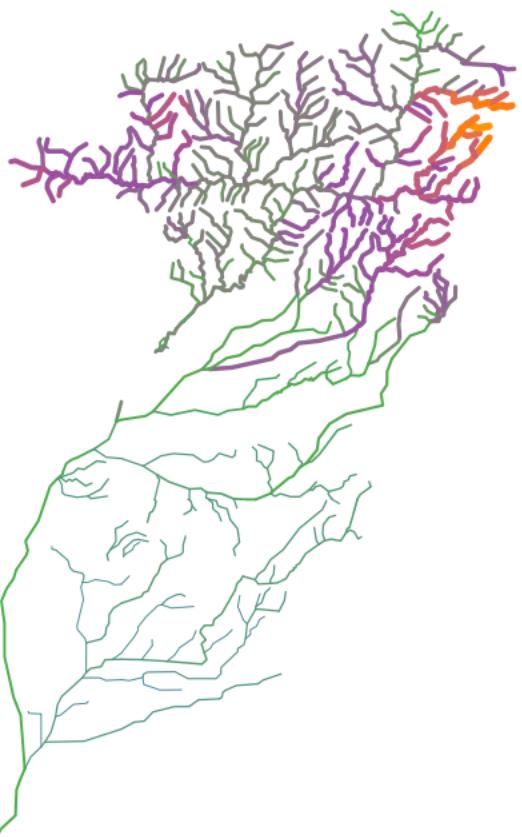


May, 23

Wet



Normal



Dry

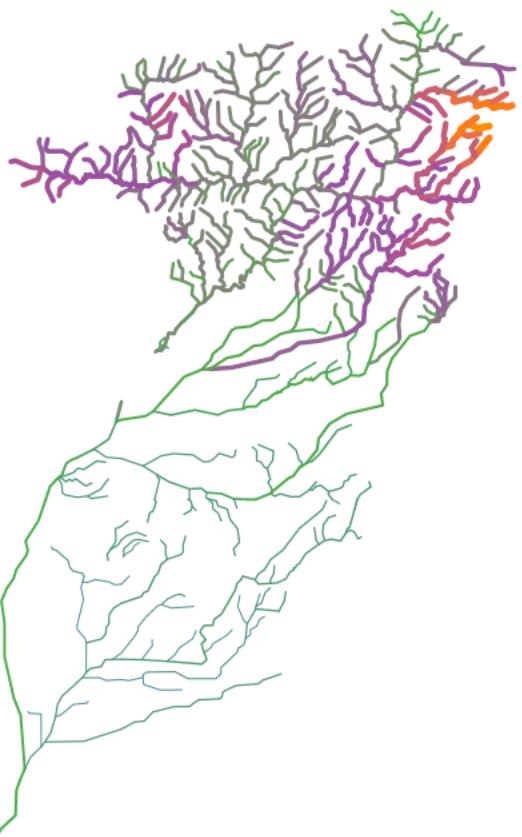


May, 24

Wet



Normal



Dry

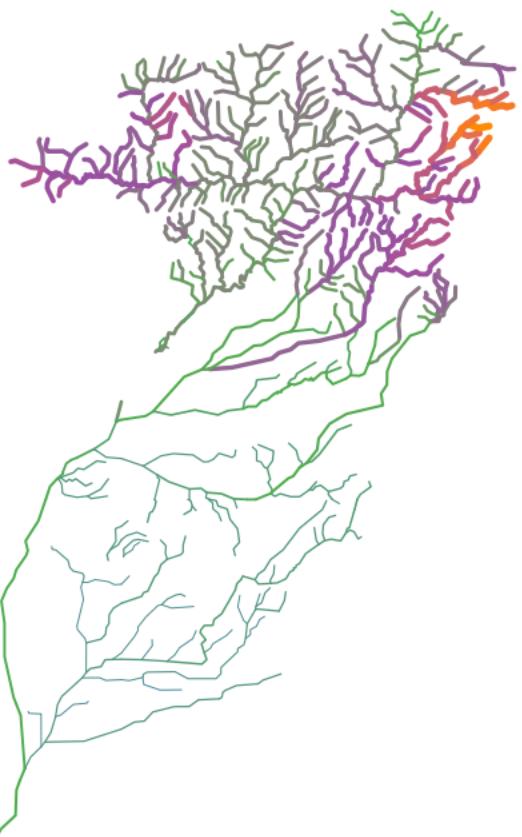


May, 25

Wet



Normal



Dry



May, 26

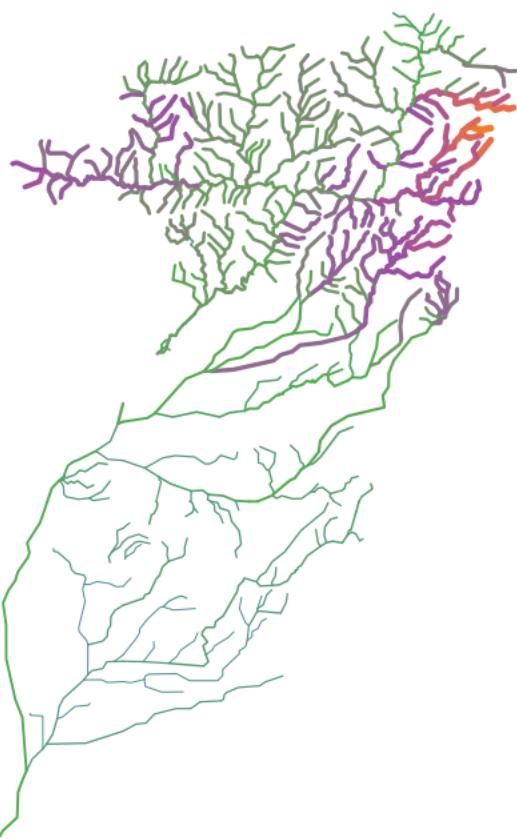
Wet



Normal



Dry

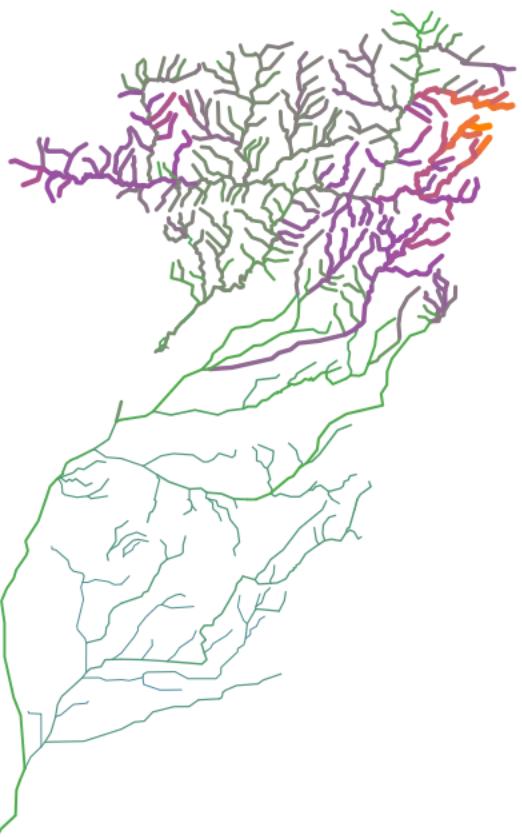


May, 27

Wet



Normal



Dry

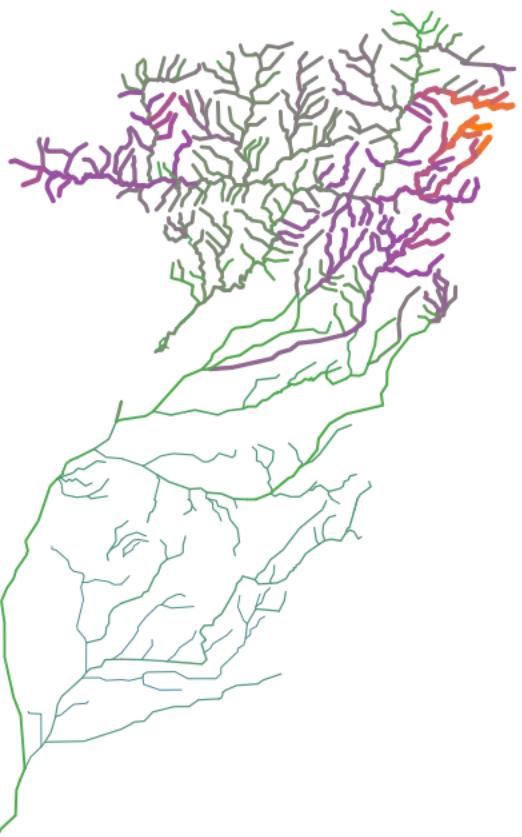


May, 28

Wet



Normal



Dry

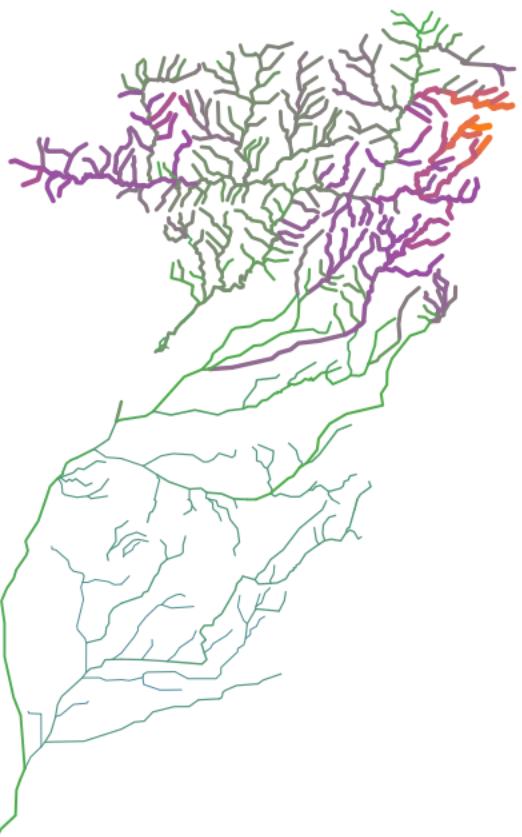


May, 29

Wet



Normal



Dry

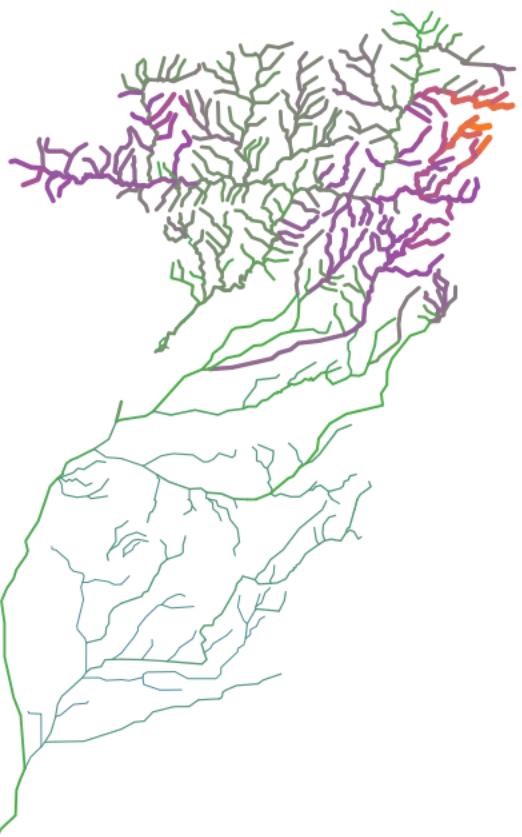


May, 30

Wet



Normal

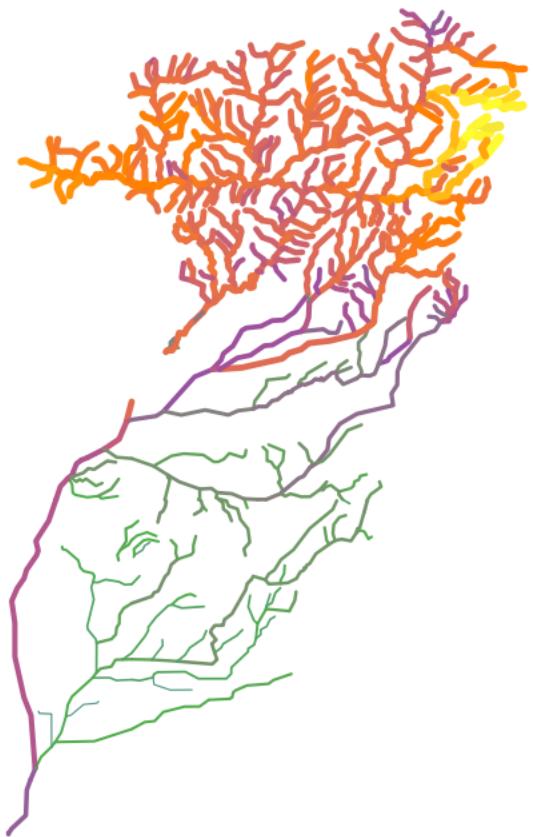


Dry



May, 31

Wet



Normal



Dry

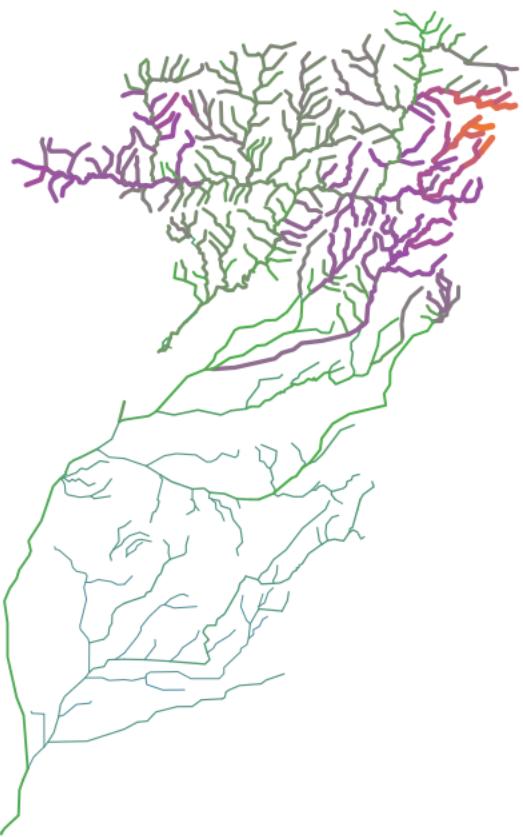


Jun, 1

Wet



Normal



Dry



Jun, 2

Wet



Normal

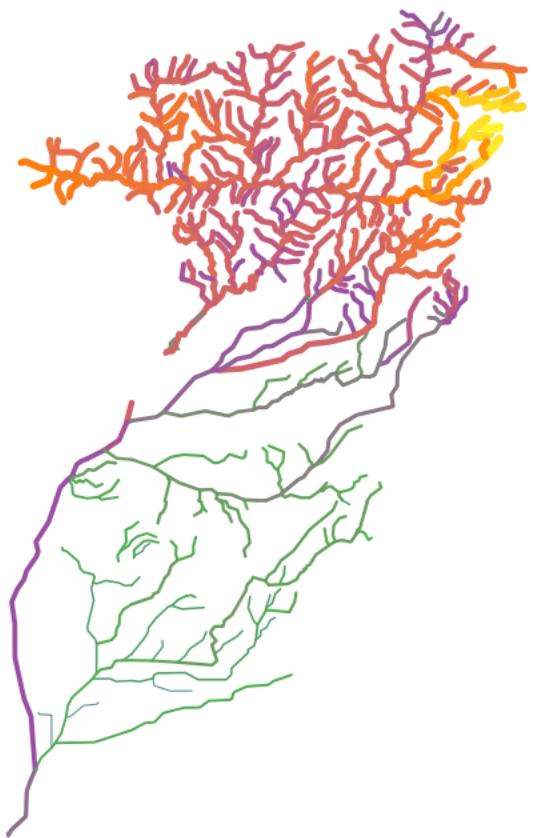


Dry



Jun, 3

Wet



Normal

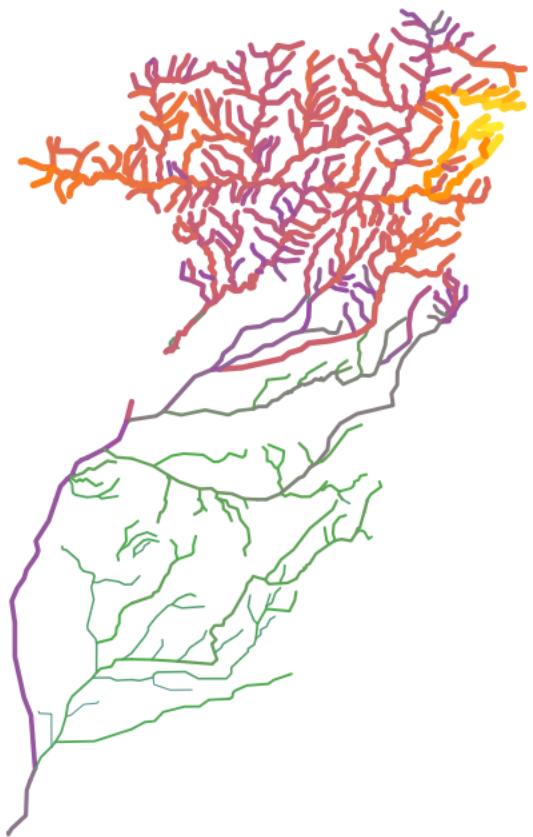


Dry



Jun, 4

Wet



Normal

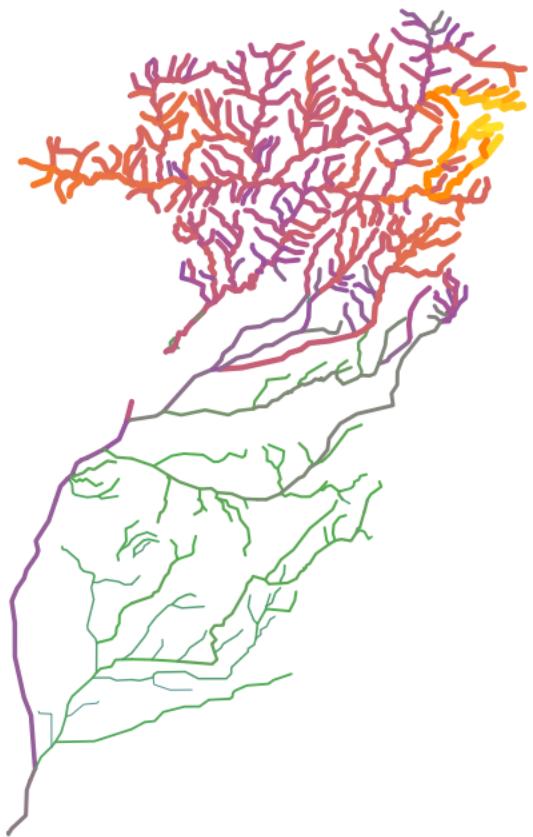


Dry

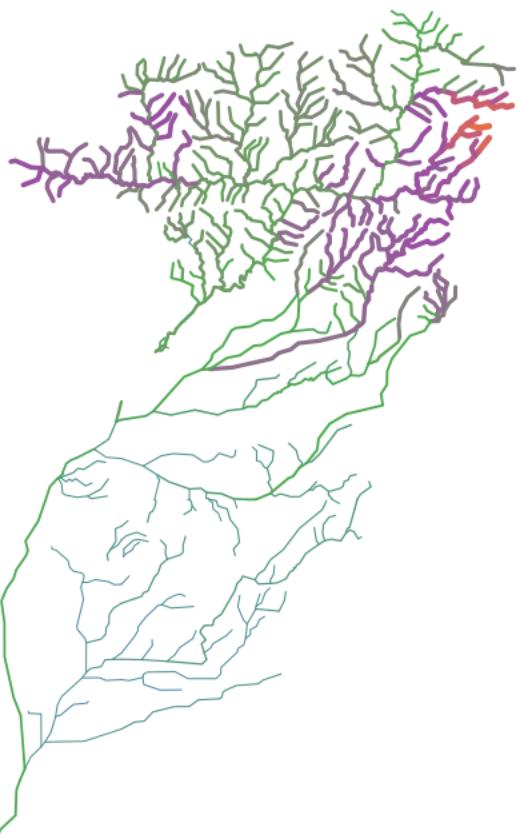


Jun, 5

Wet



Normal

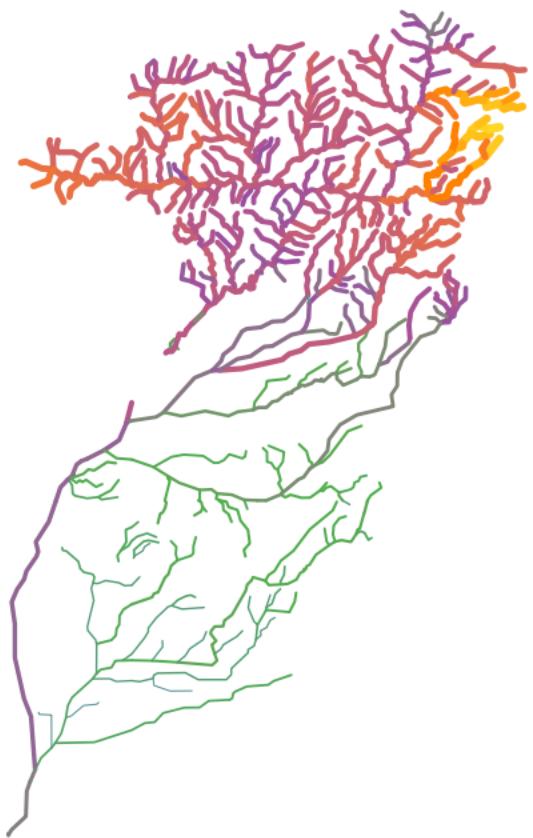


Dry

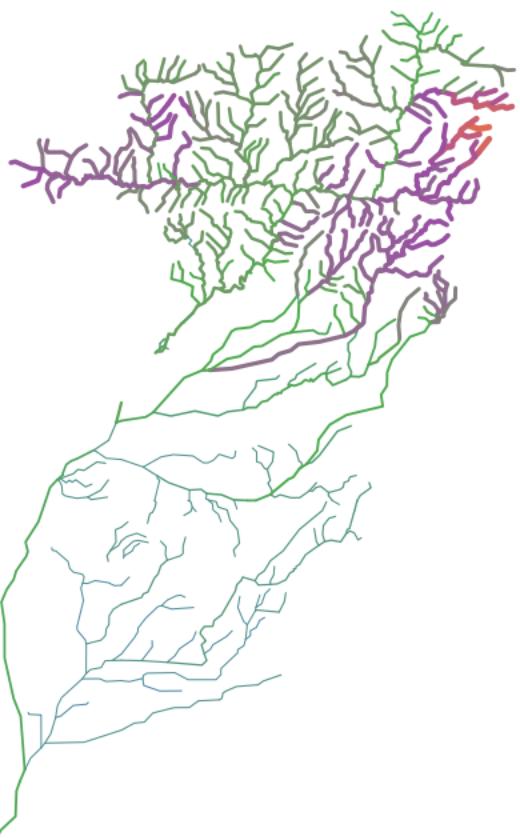


Jun, 6

Wet



Normal

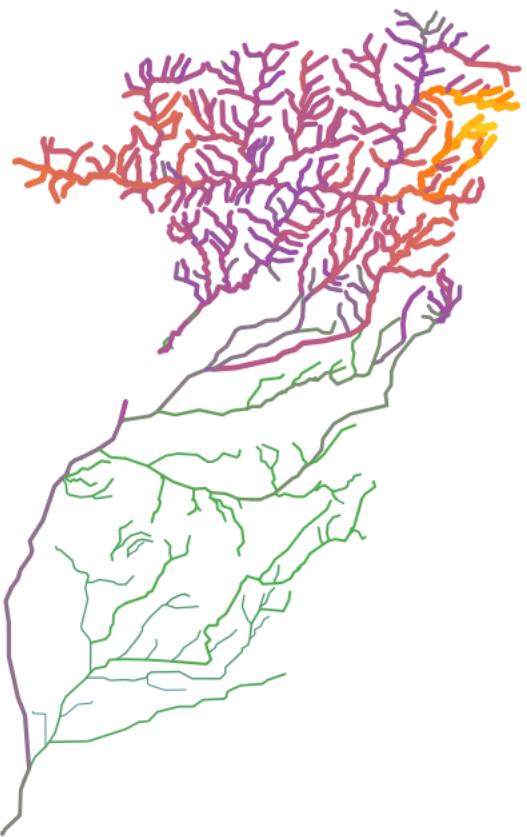


Dry

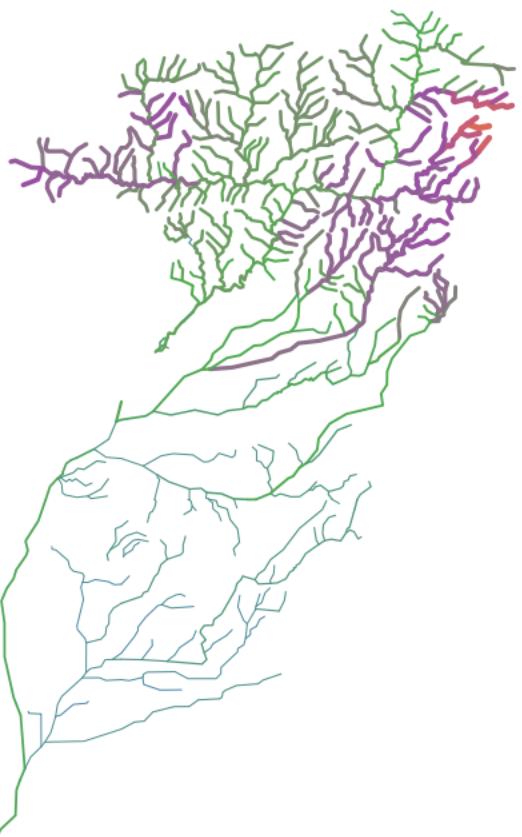


Jun, 7

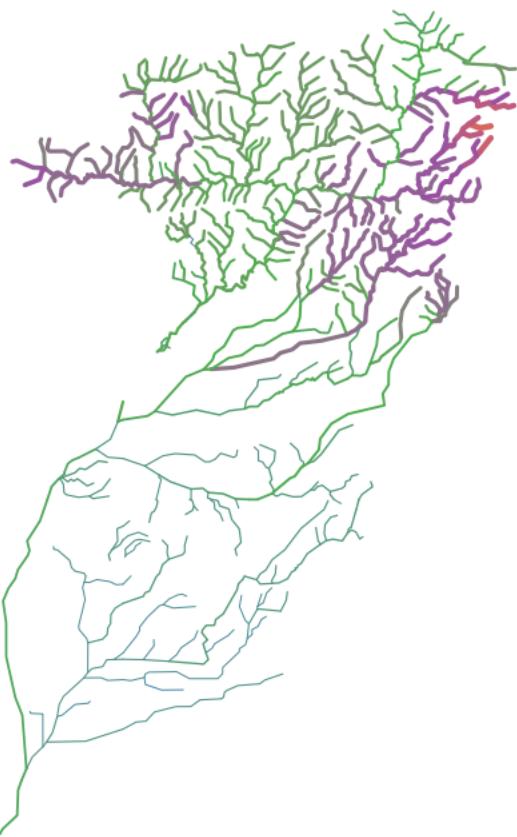
Wet



Normal

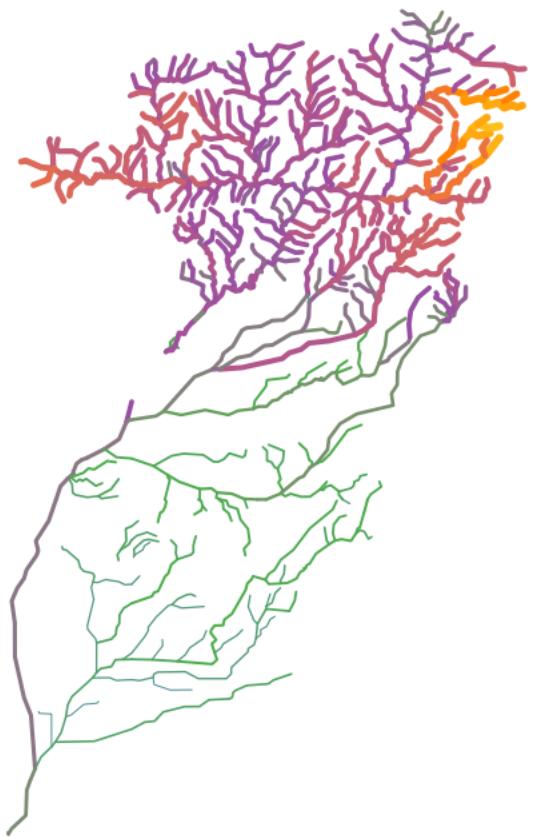


Dry

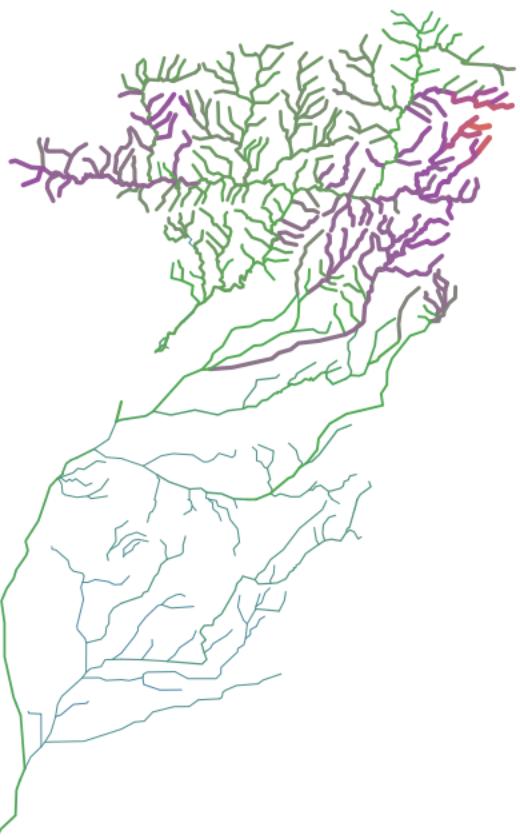


Jun, 8

Wet



Normal

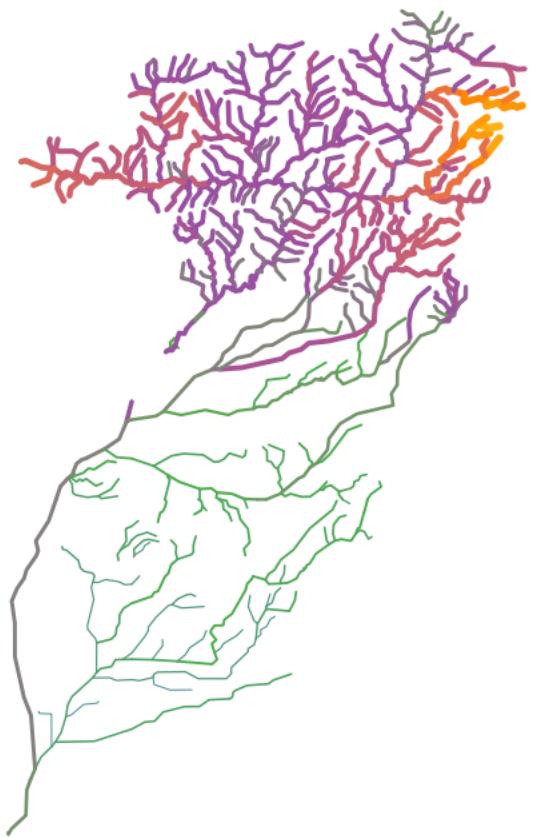


Dry



Jun, 9

Wet



Normal



Dry

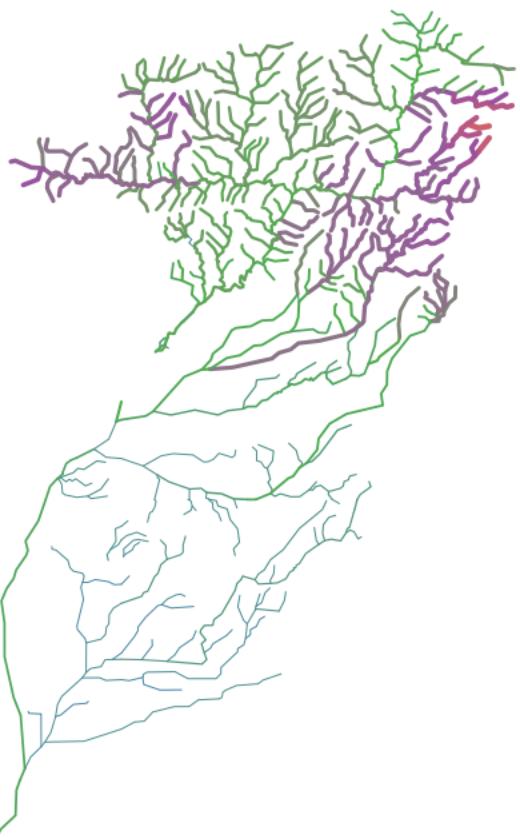


Jun, 10

Wet



Normal



Dry

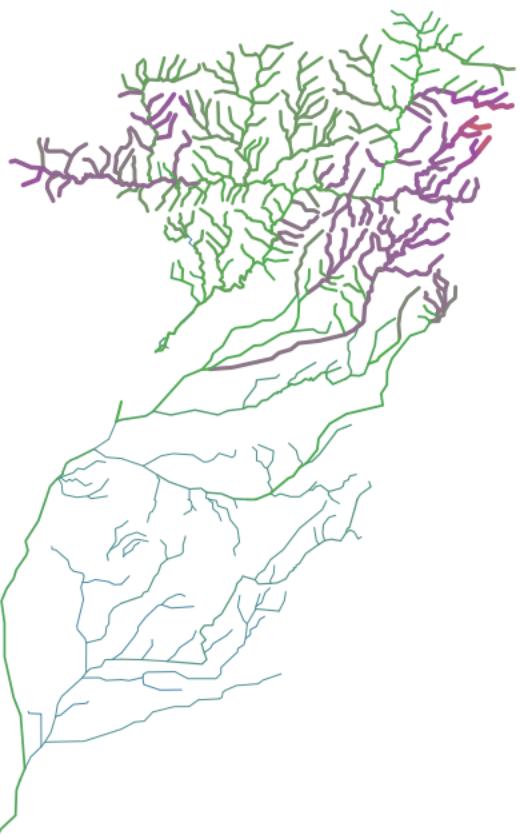


Jun, 11

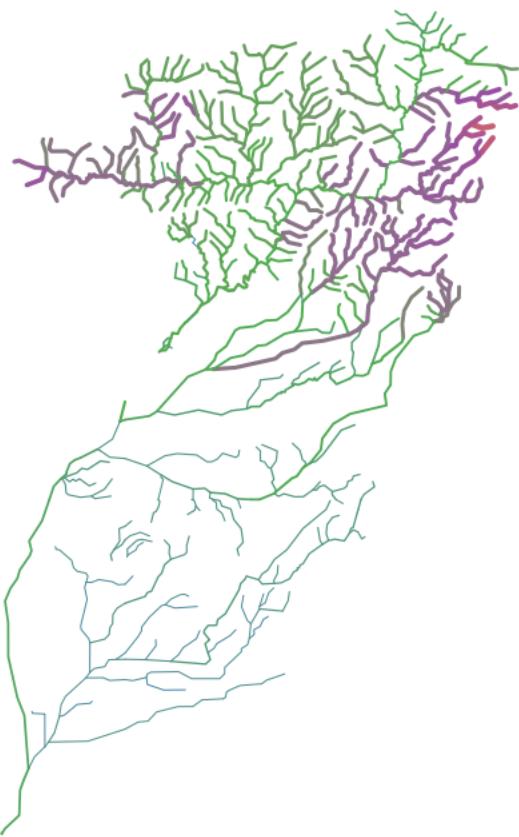
Wet



Normal



Dry

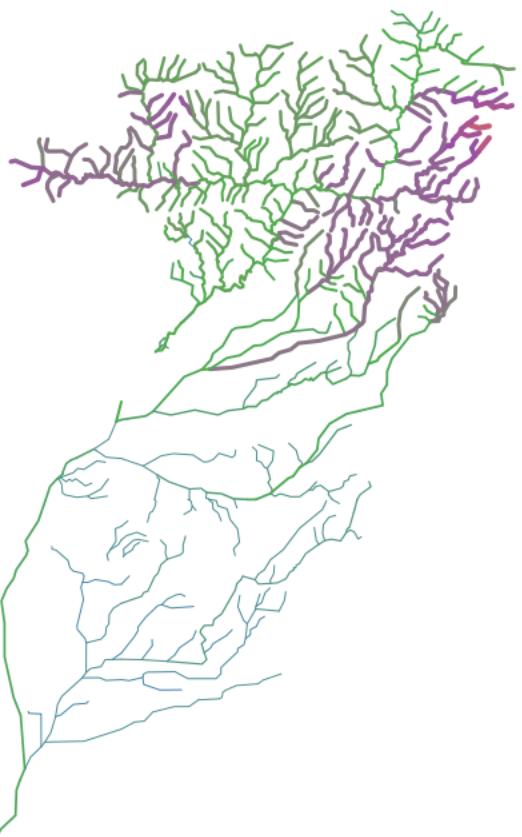


Jun, 12

Wet



Normal



Dry

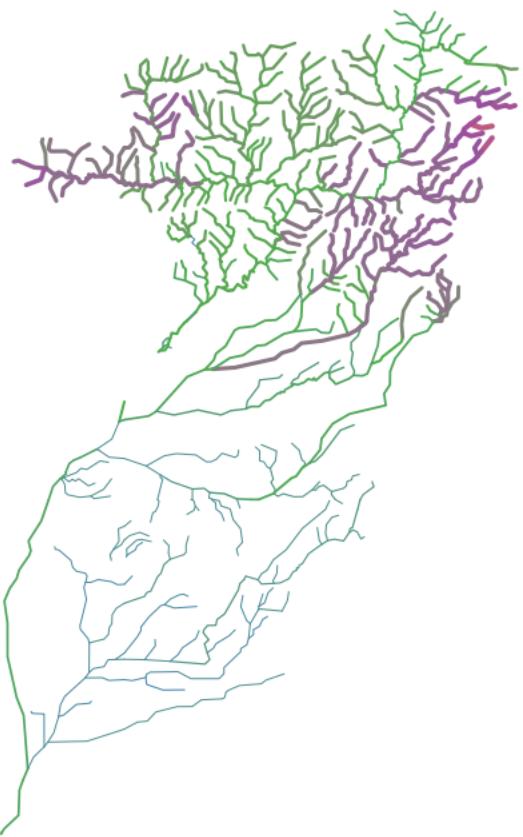


Jun, 13

Wet



Normal

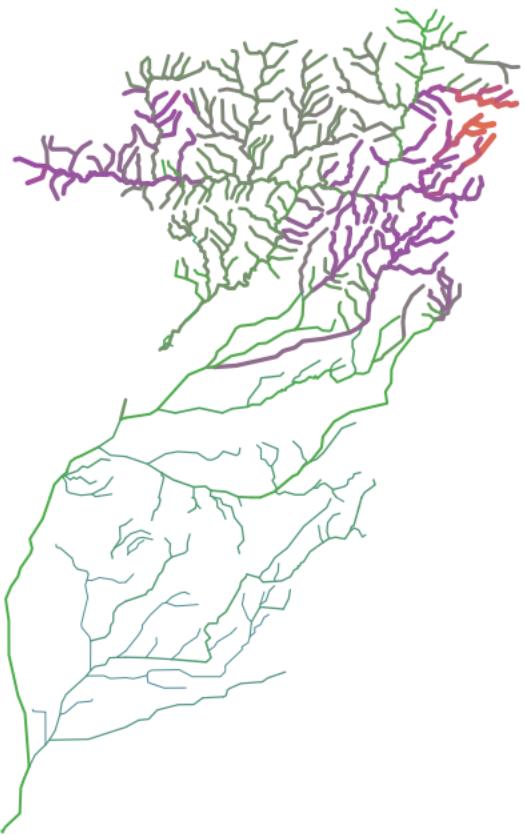


Dry

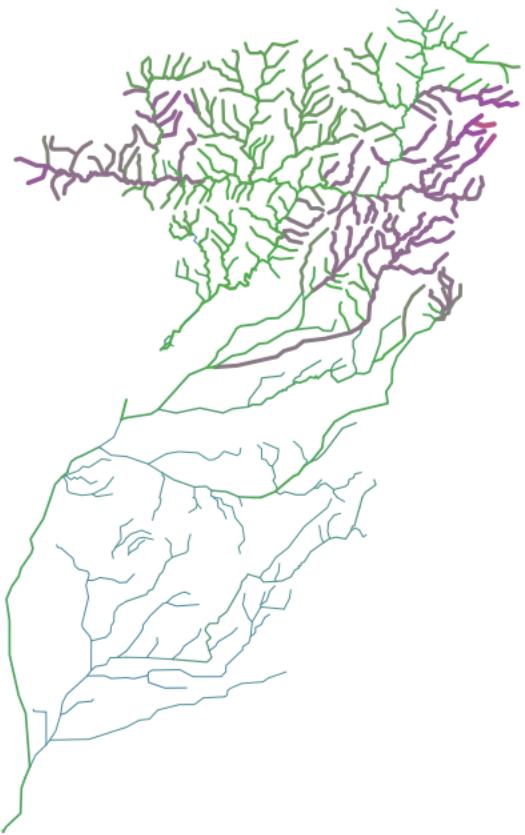


Jun, 14

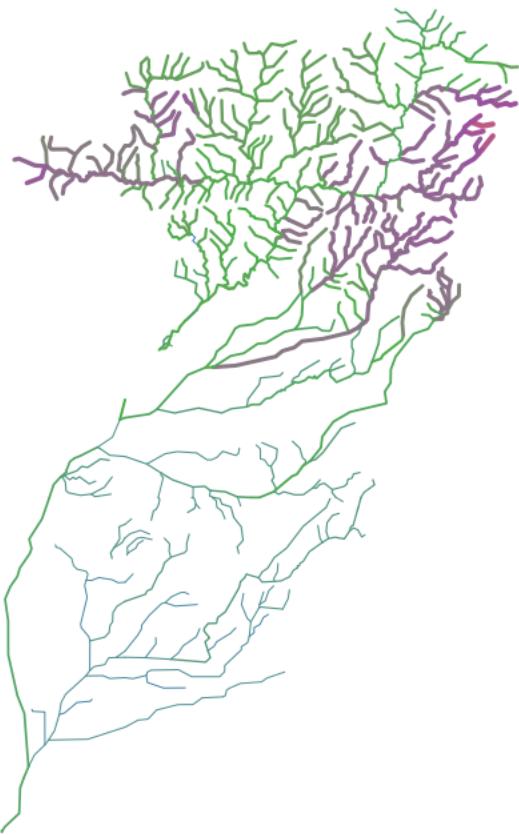
Wet



Normal



Dry

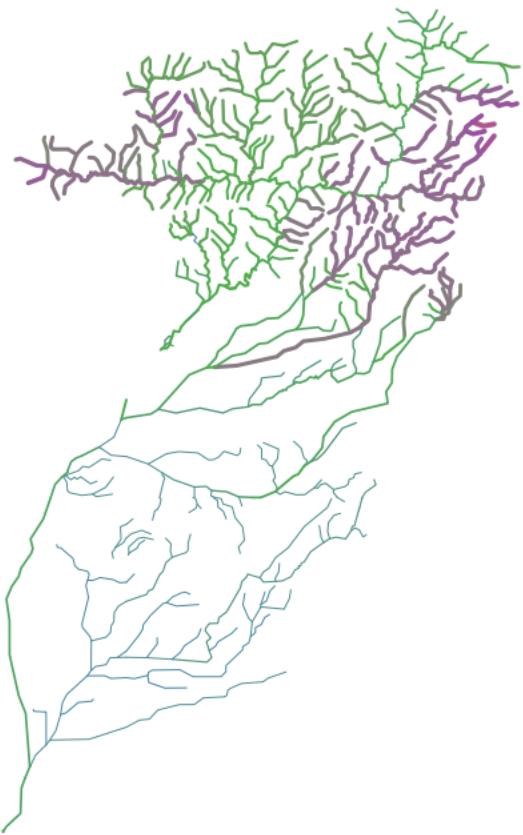


Jun, 15

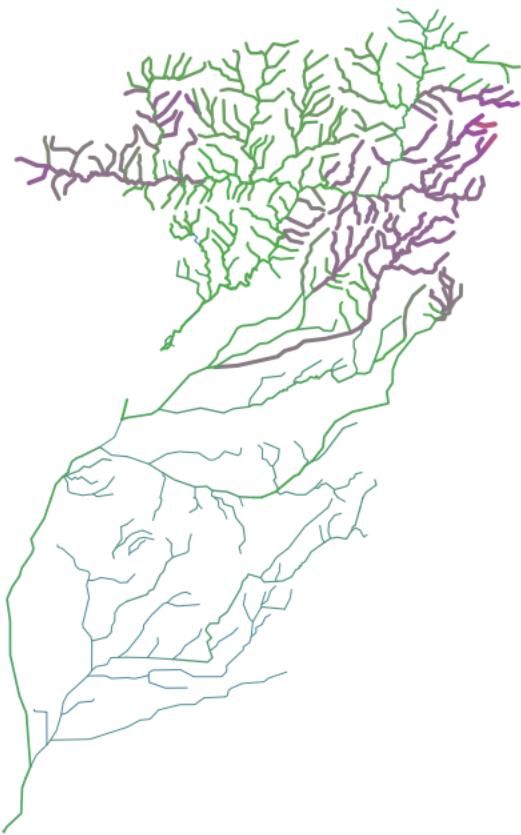
Wet



Normal

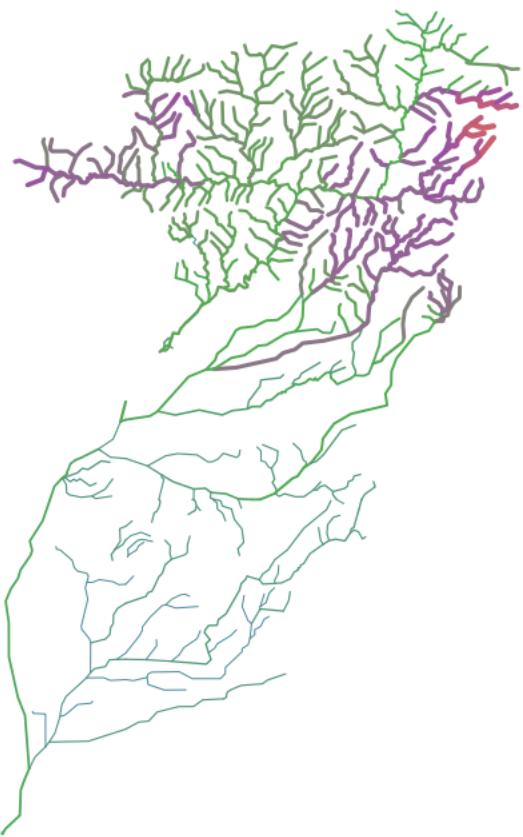


Dry



Jun, 16

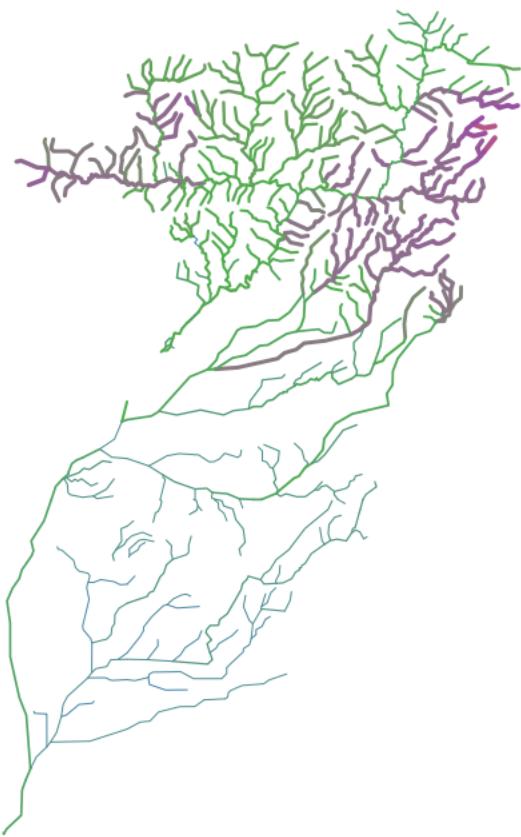
Wet



Normal



Dry

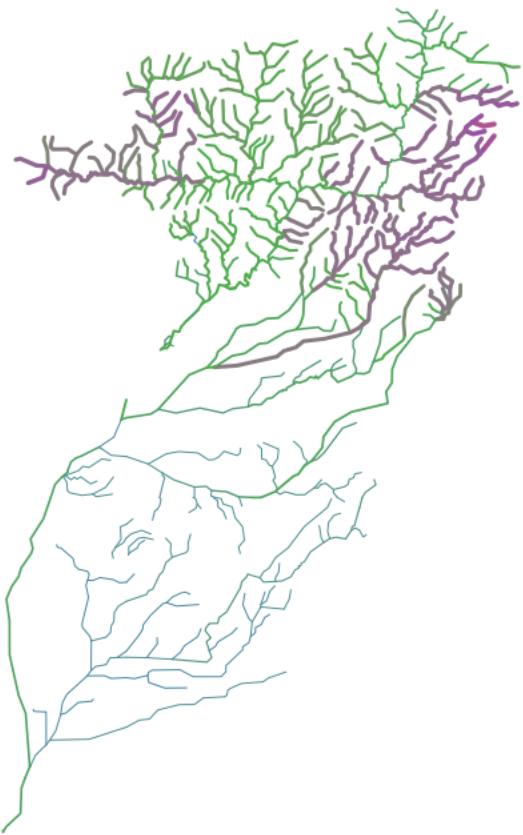


Jun, 17

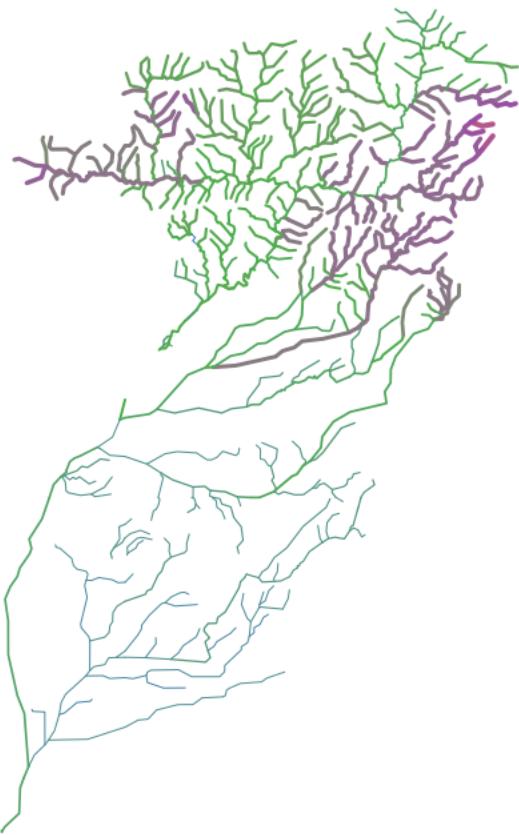
Wet



Normal



Dry

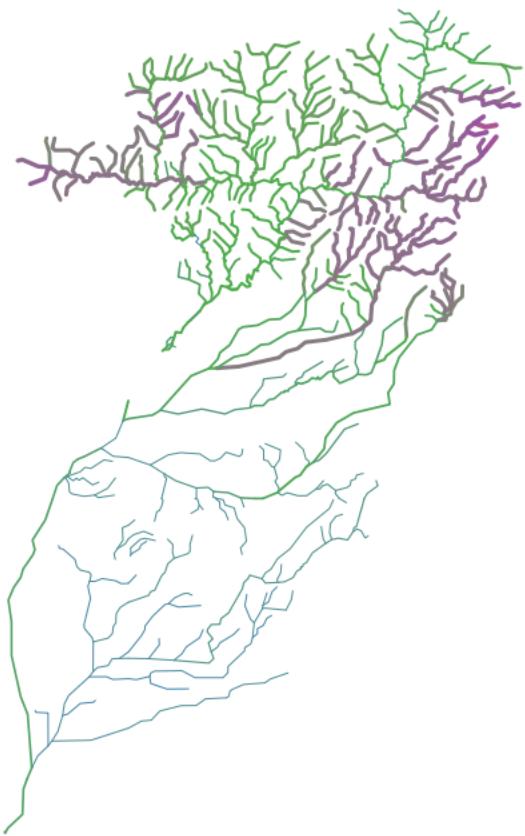


Jun, 18

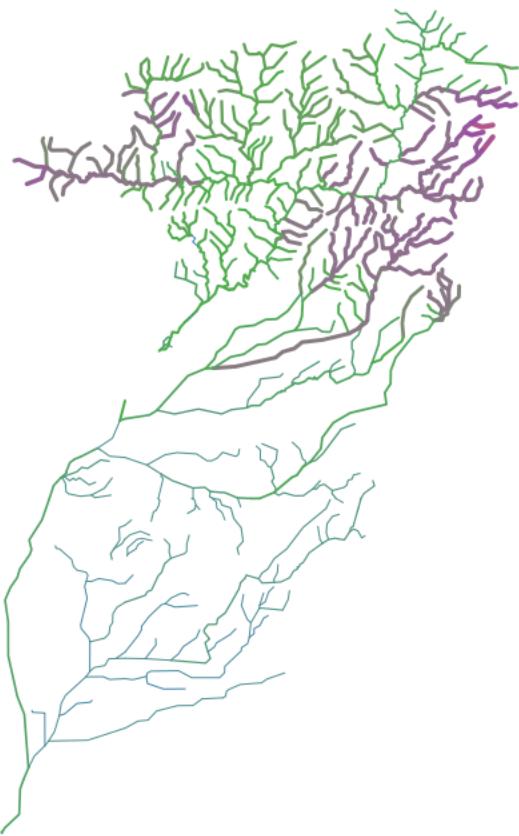
Wet



Normal



Dry

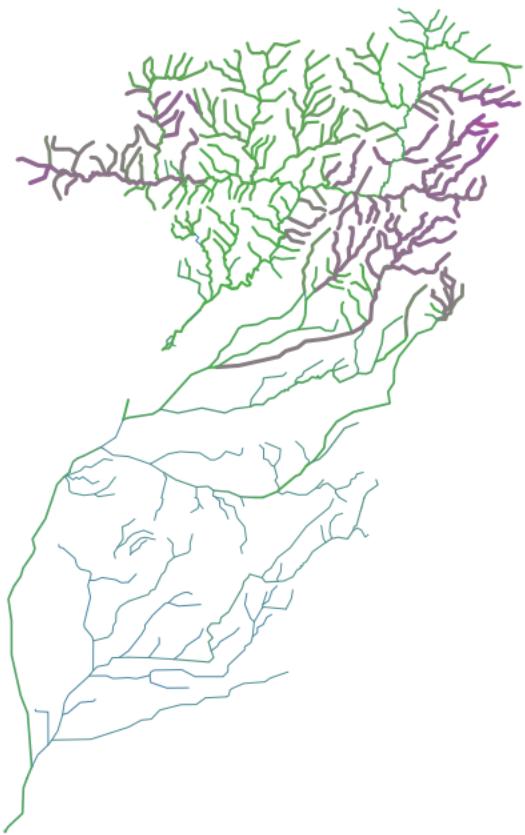


Jun, 19

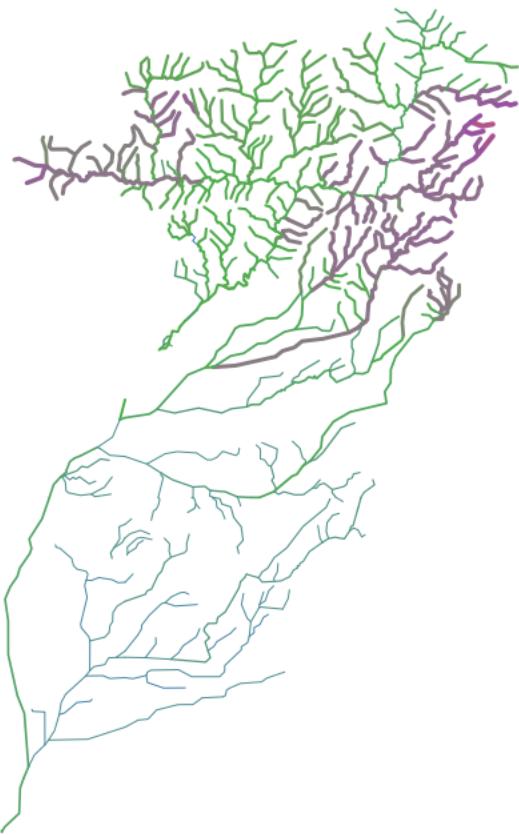
Wet



Normal

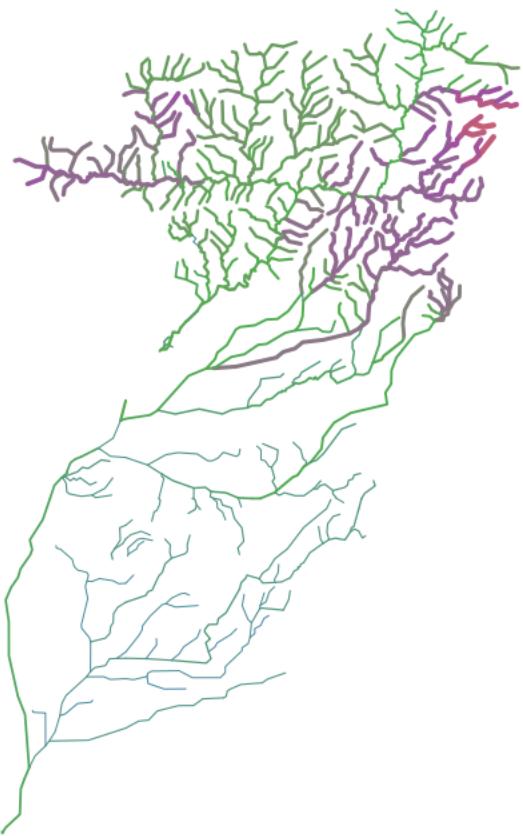


Dry

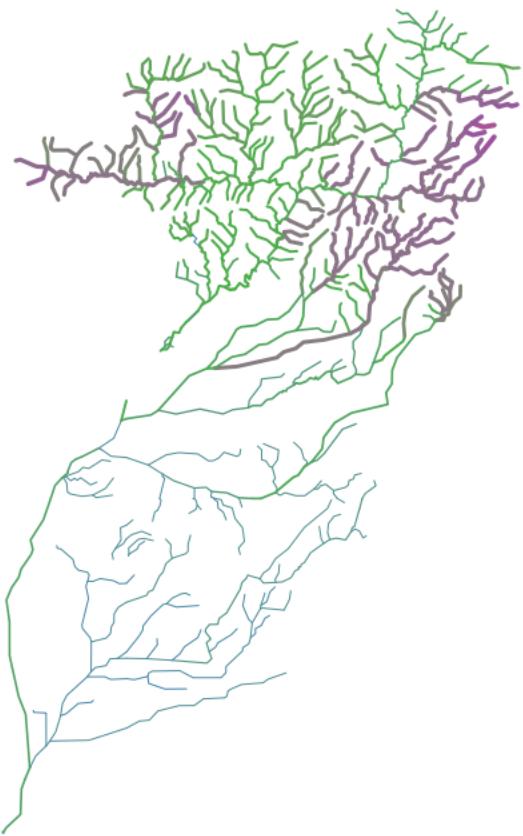


Jun, 20

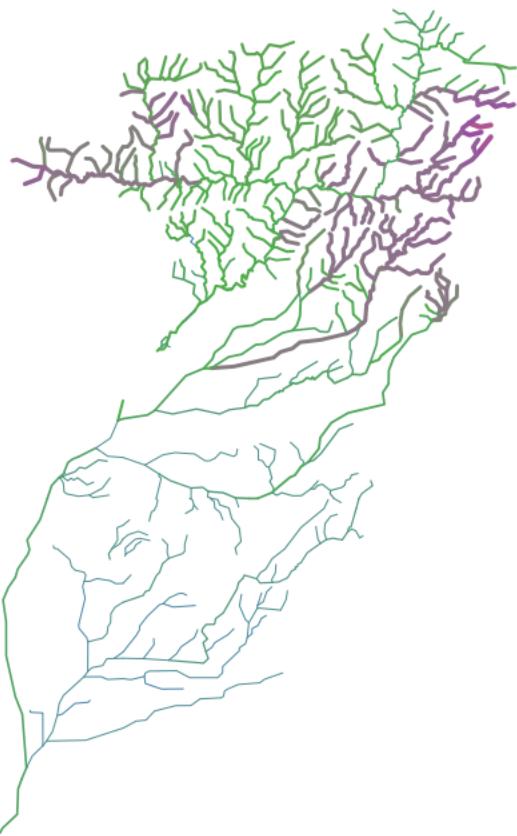
Wet



Normal



Dry

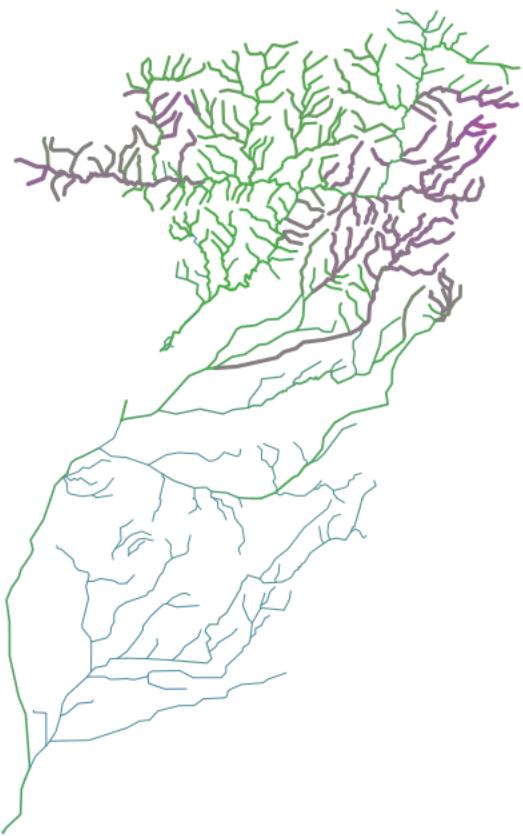


Jun, 21

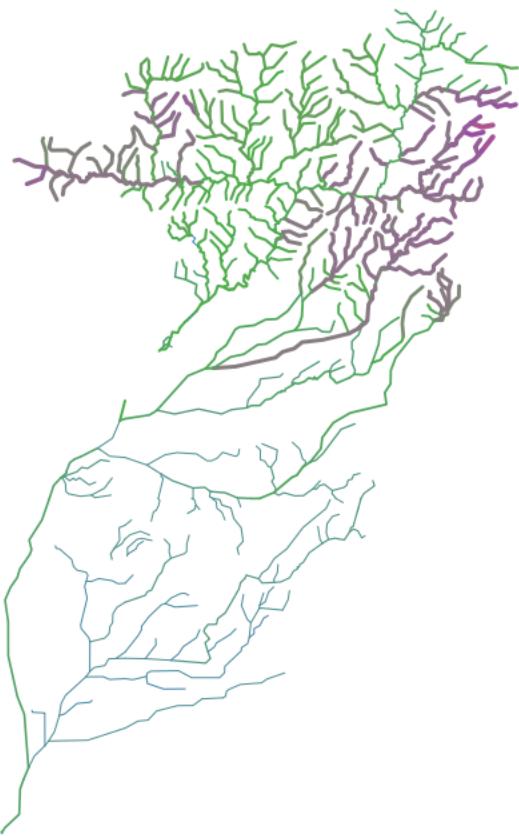
Wet



Normal

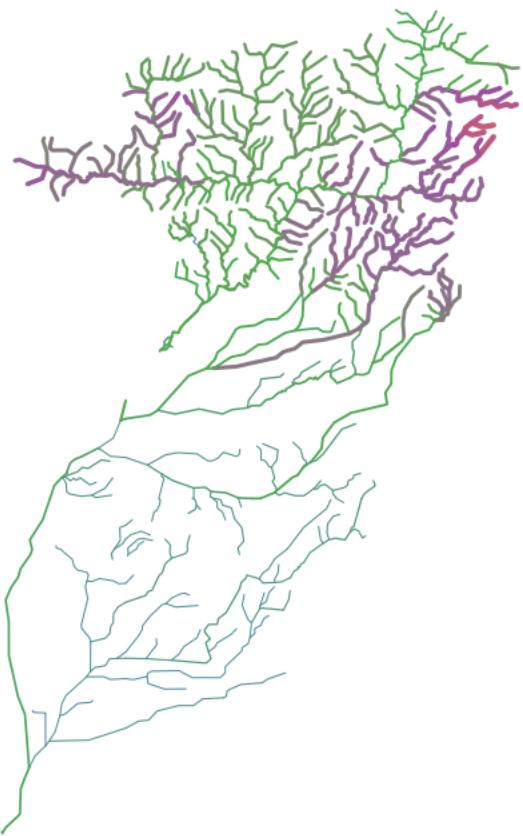


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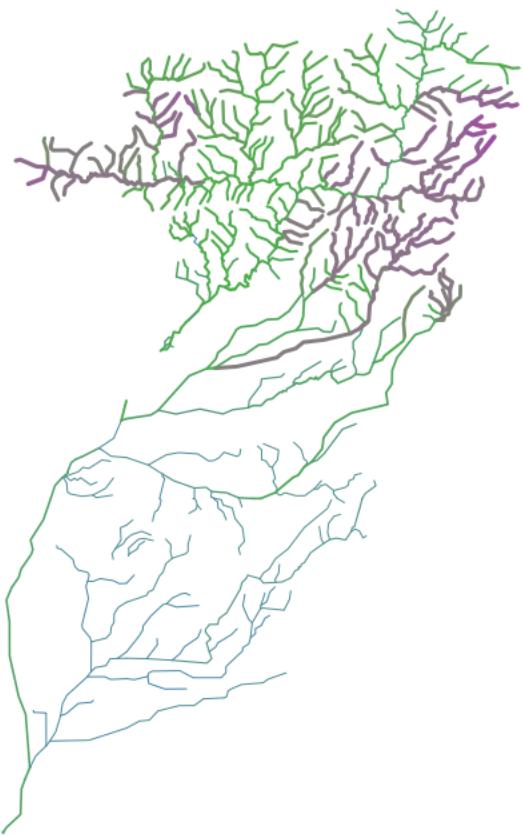


Jun, 22

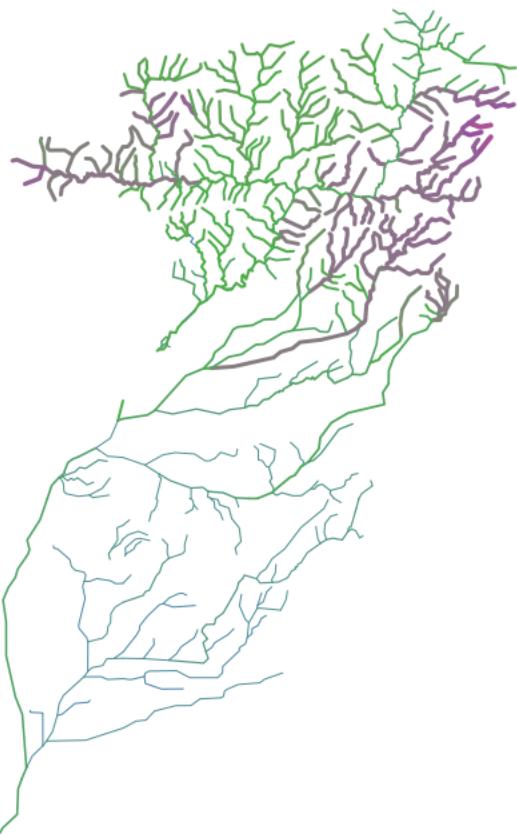
Wet



Normal

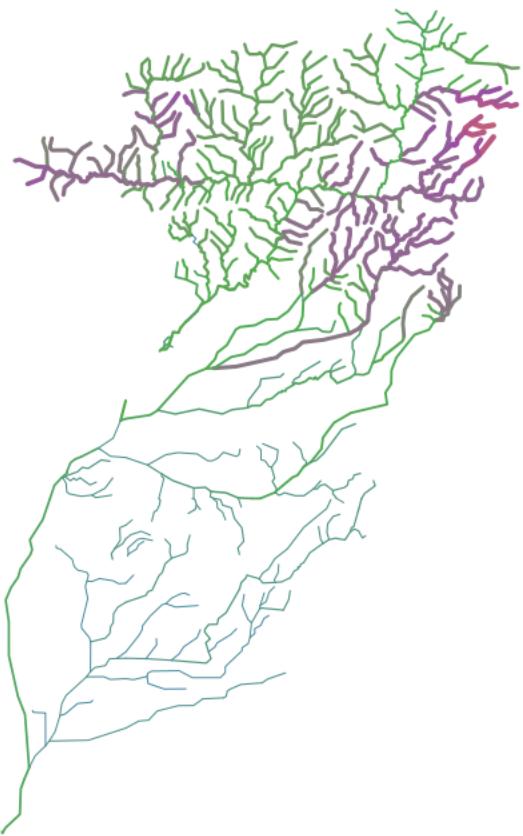


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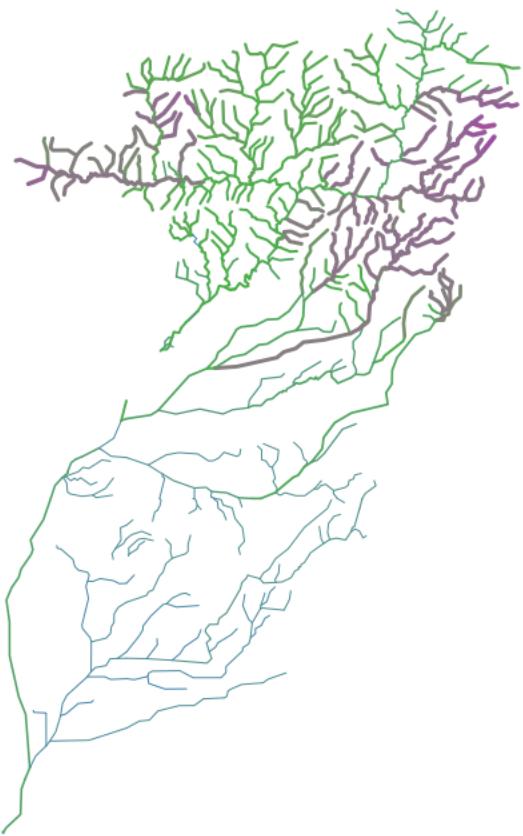


Jun, 23

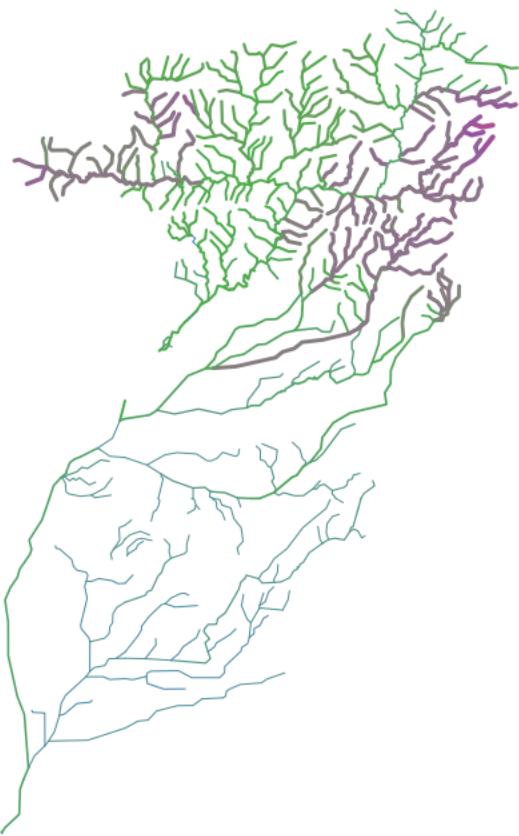
Wet



Normal

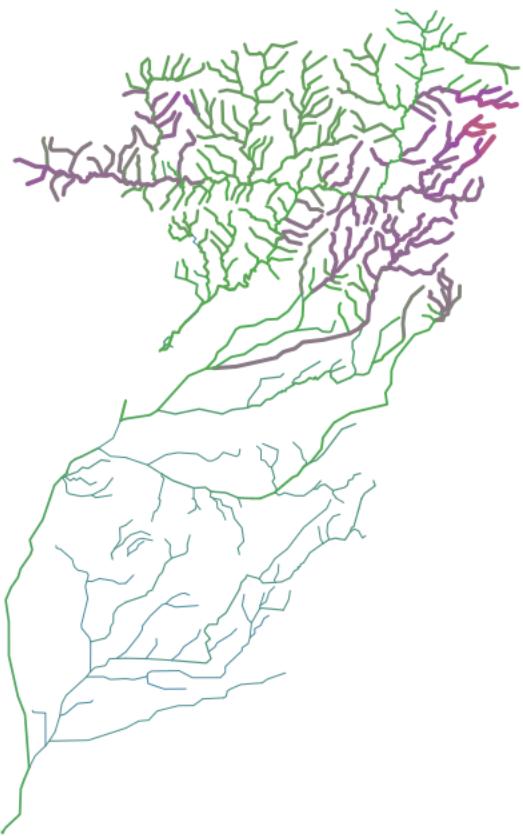


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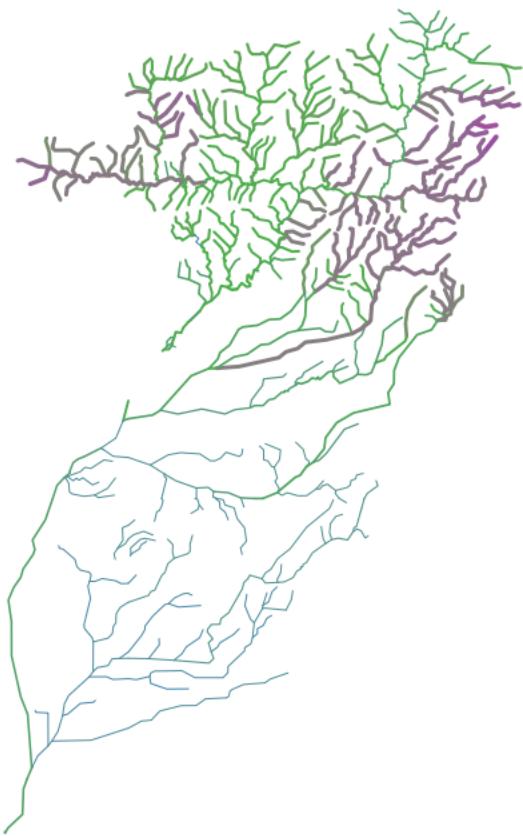


Jun, 24

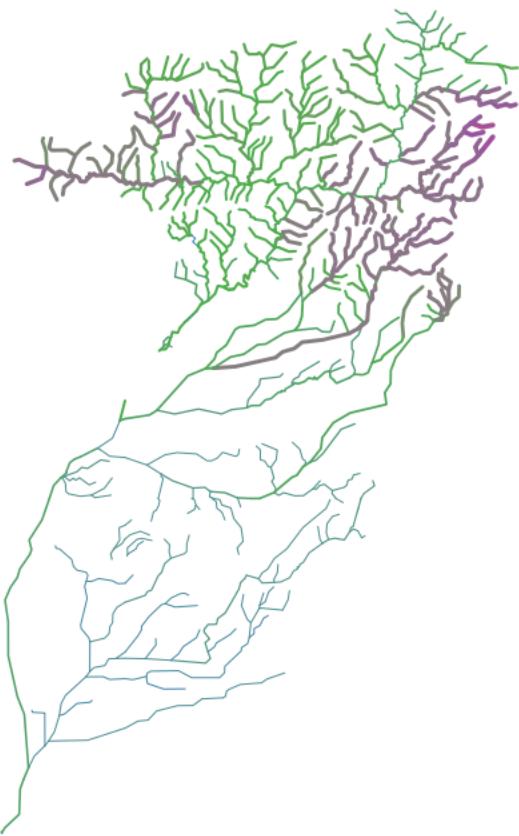
Wet



Normal

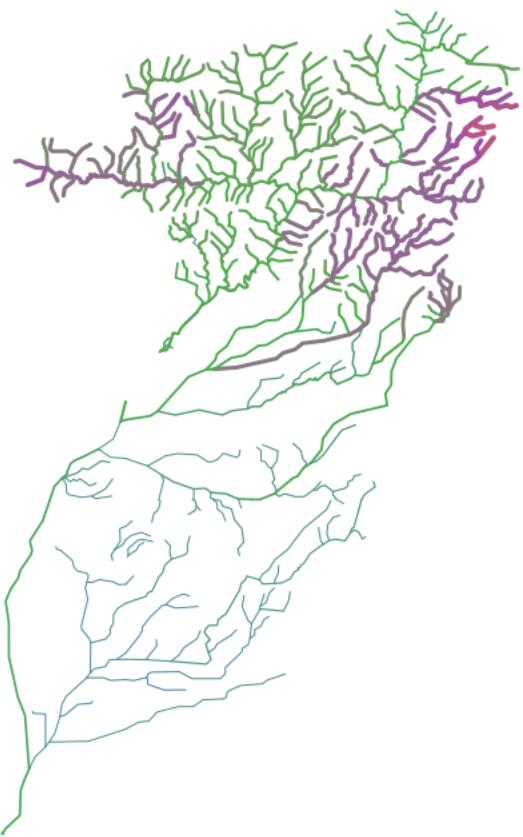


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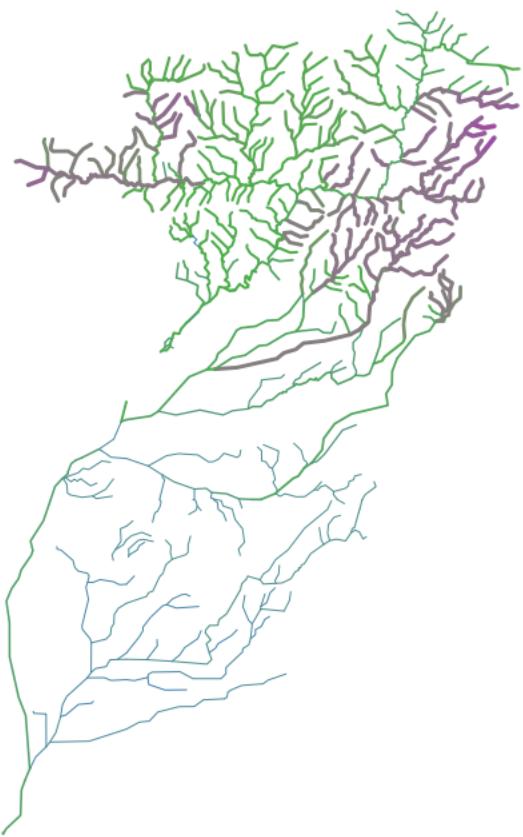


Jun, 25

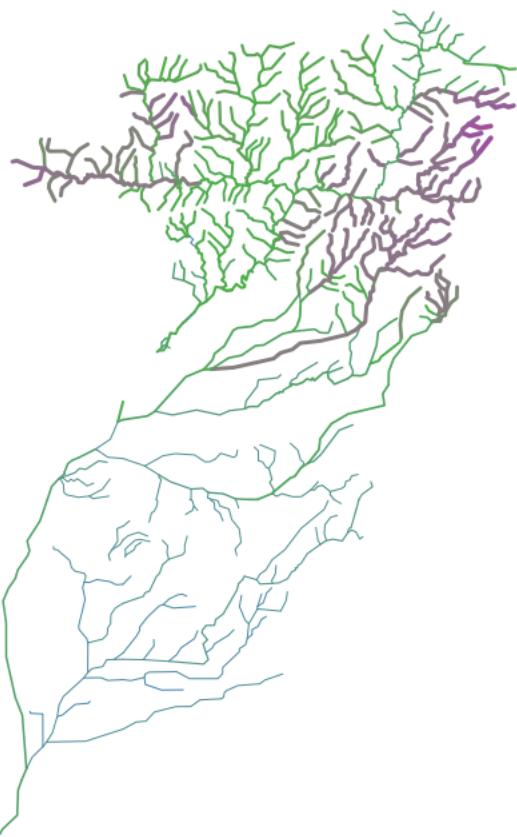
Wet



Normal

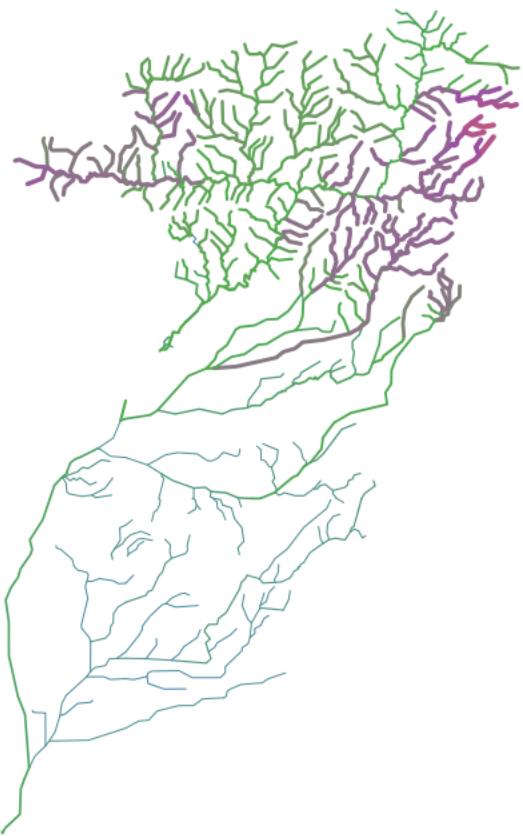


Dry



Jun, 26

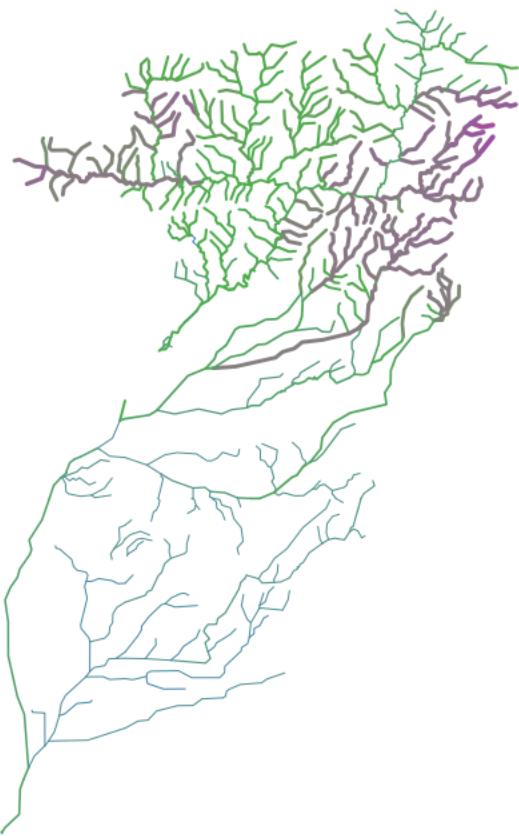
Wet



Normal

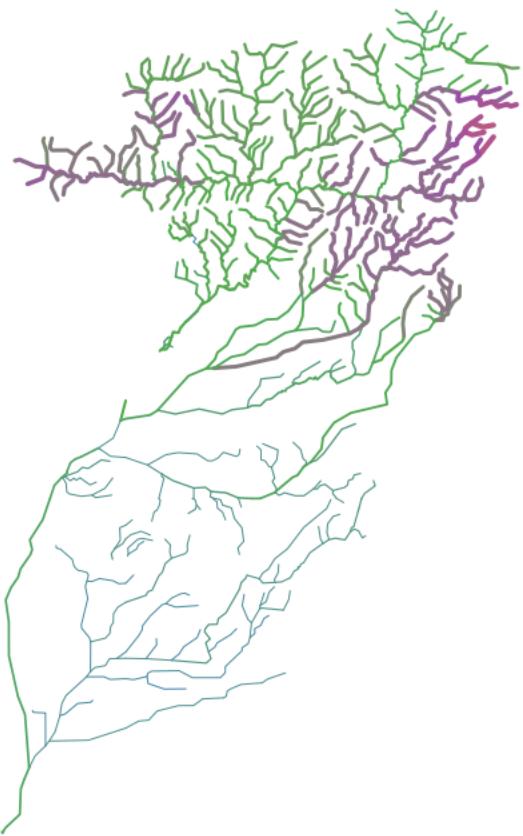


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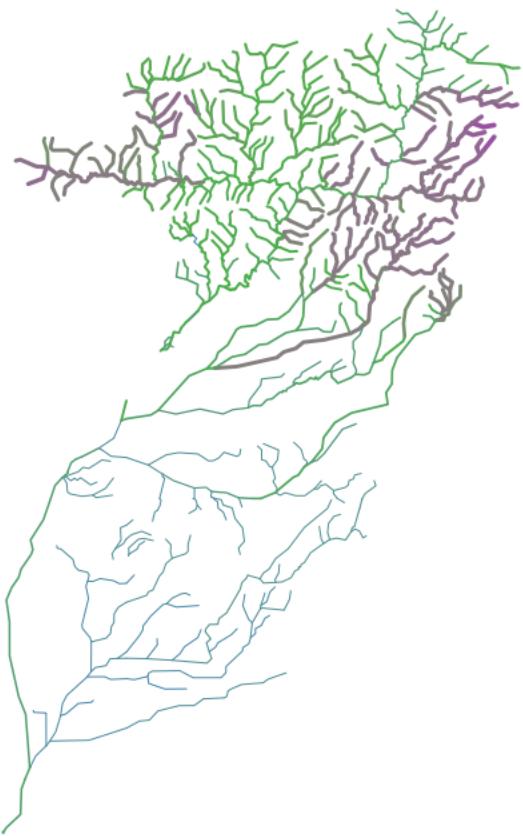


Jun, 27

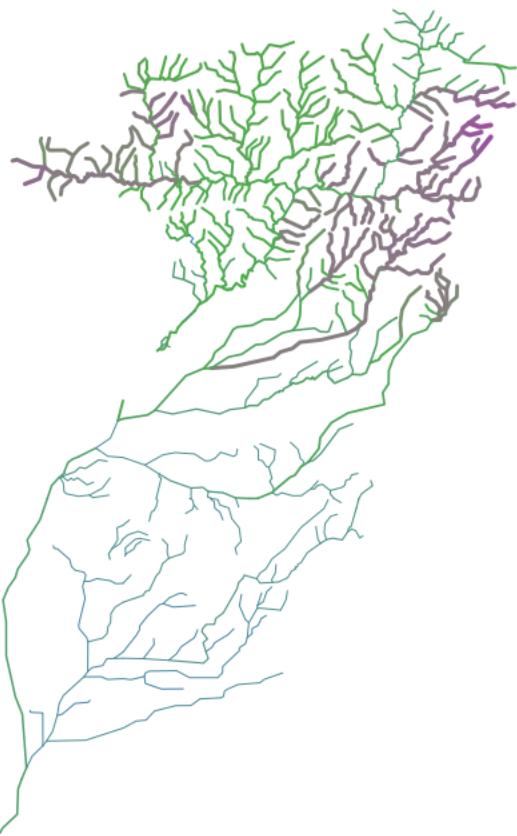
Wet



Normal

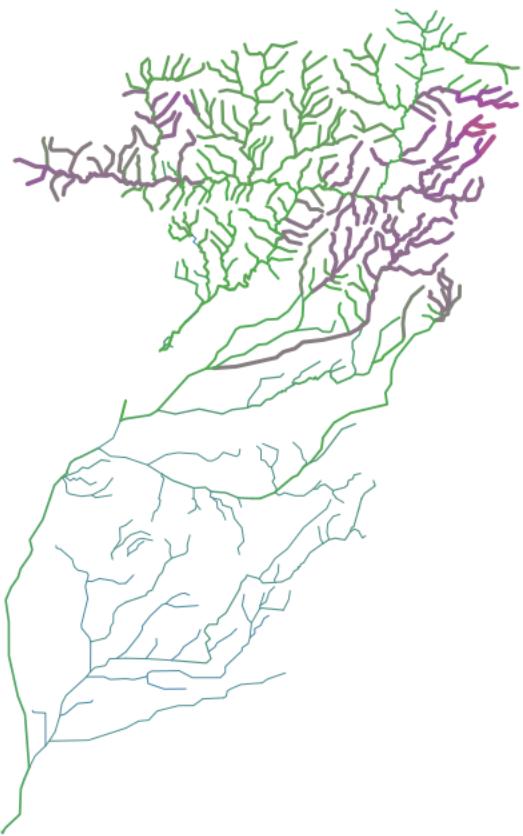


Dry

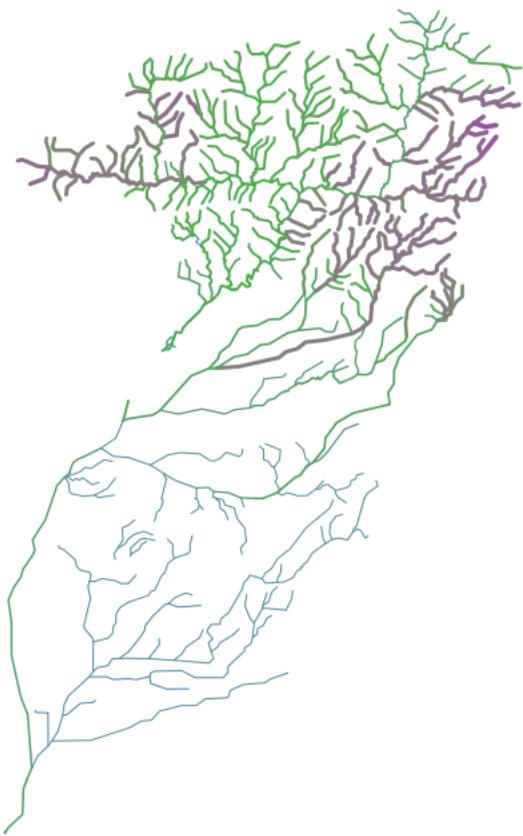


Jun, 28

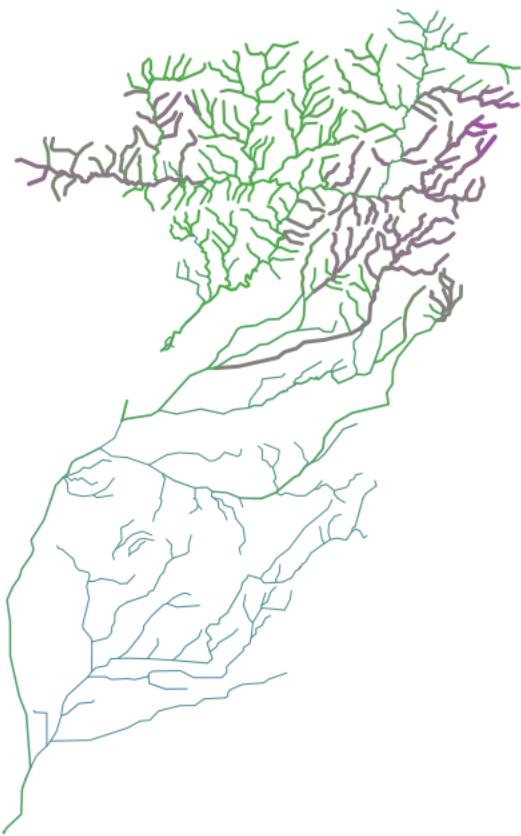
Wet



Normal



Dry

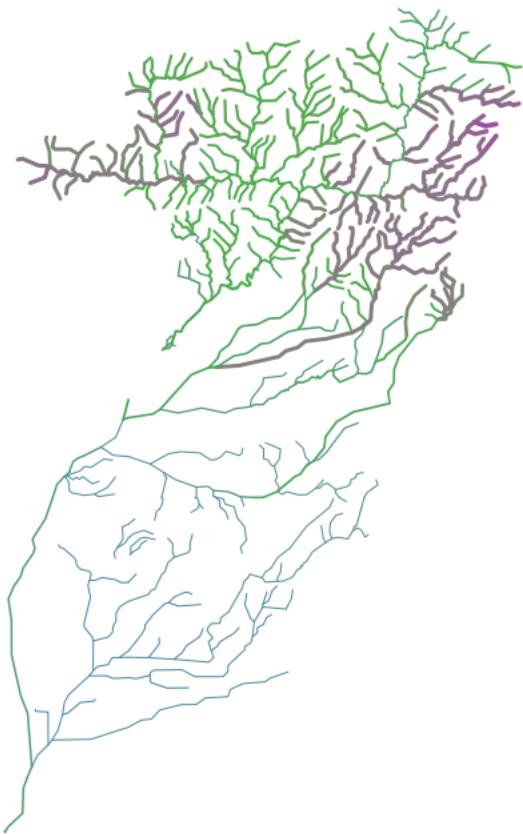


Jun, 29

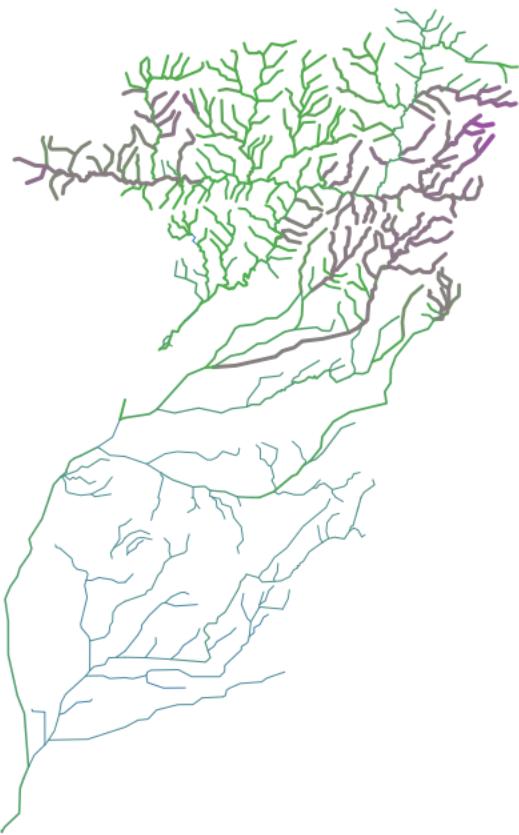
Wet



Normal

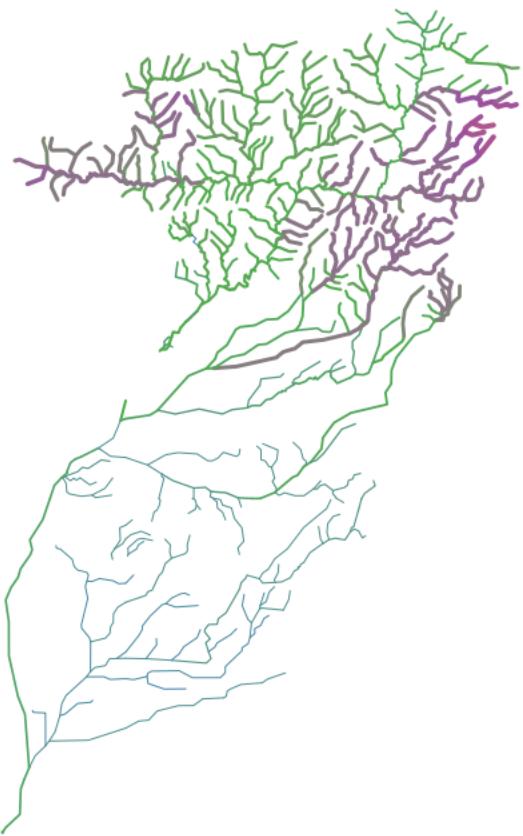


Dry

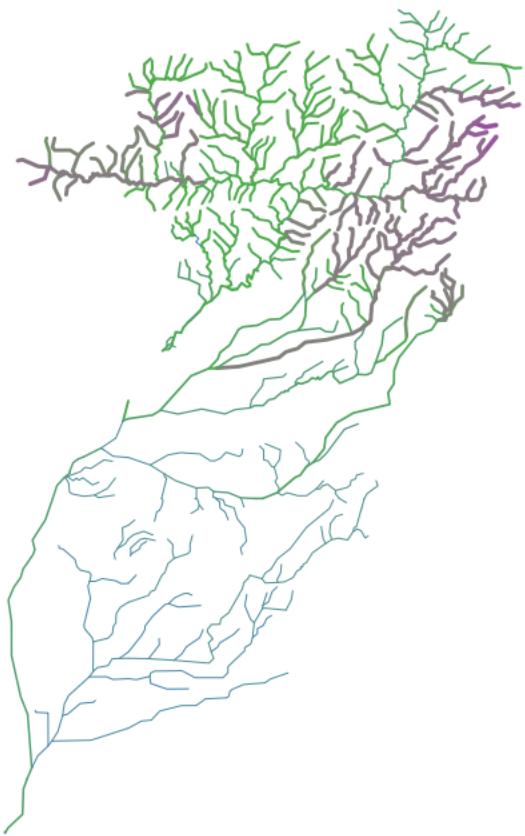


Jun, 30

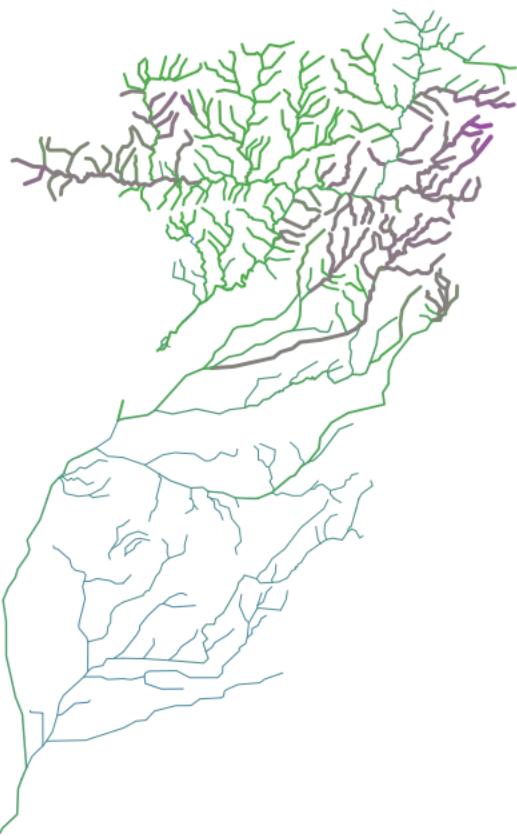
Wet



Normal

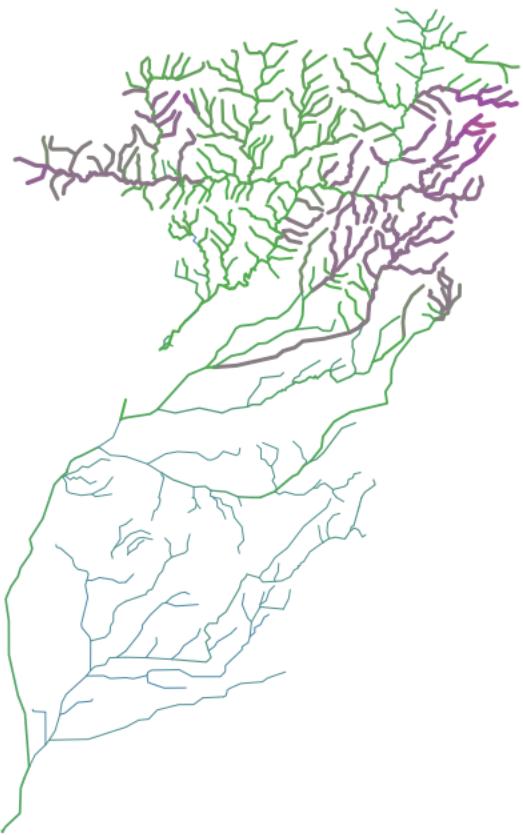


Dry

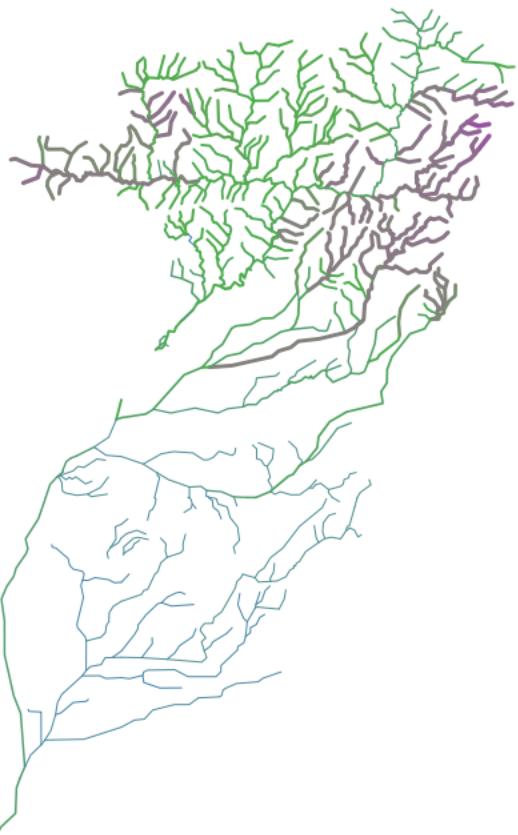


Jul, 1

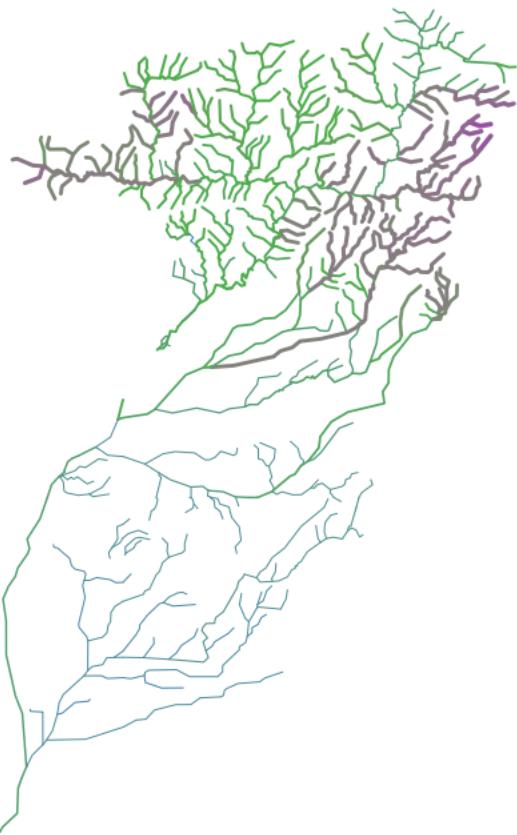
Wet



Normal

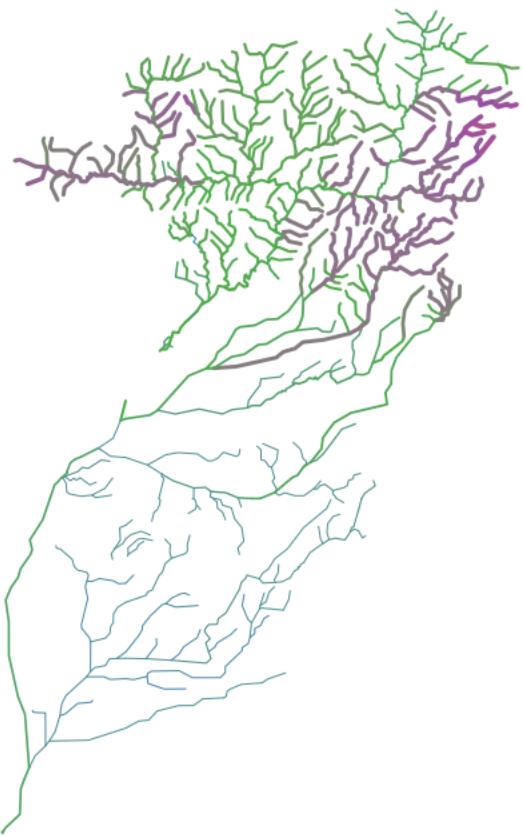


Dry

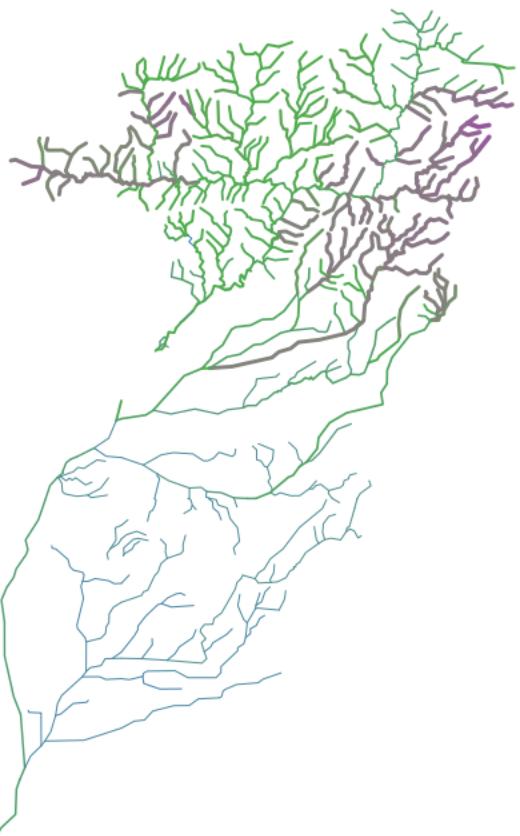


Jul, 2

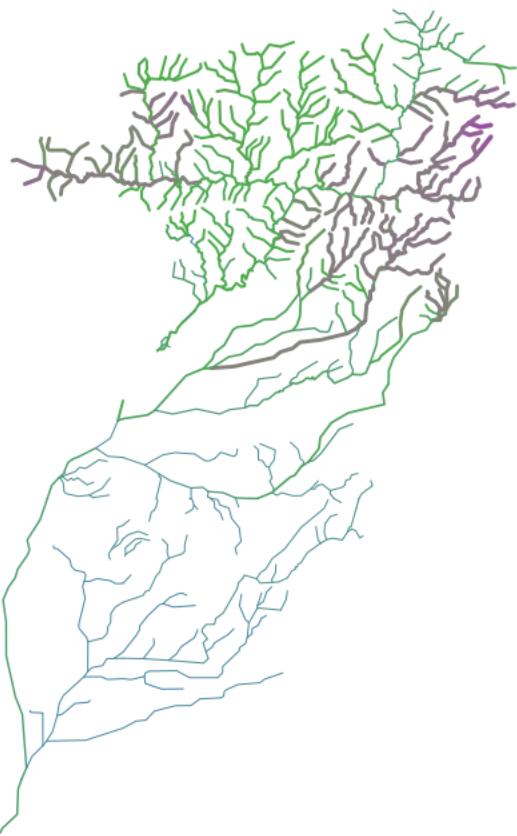
Wet



Normal

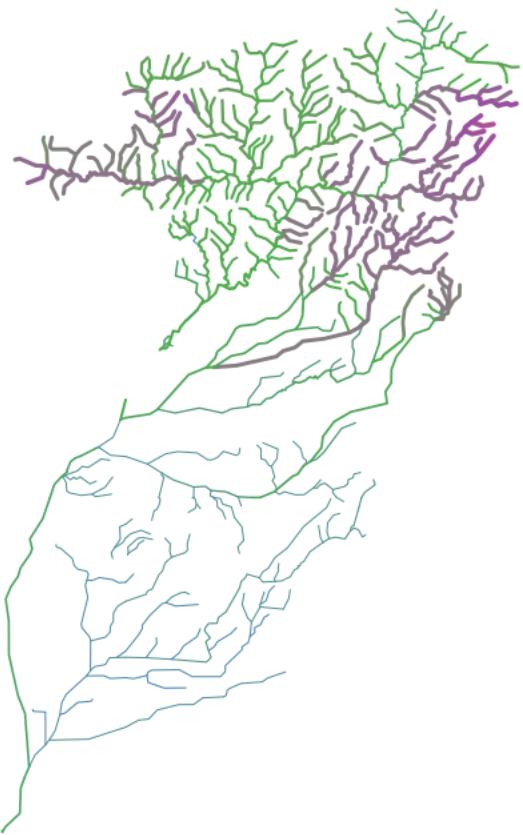


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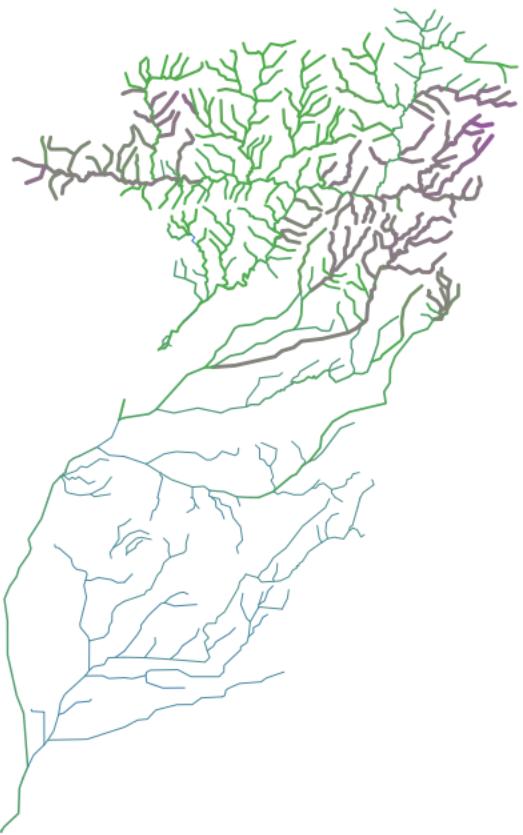


Jul, 3

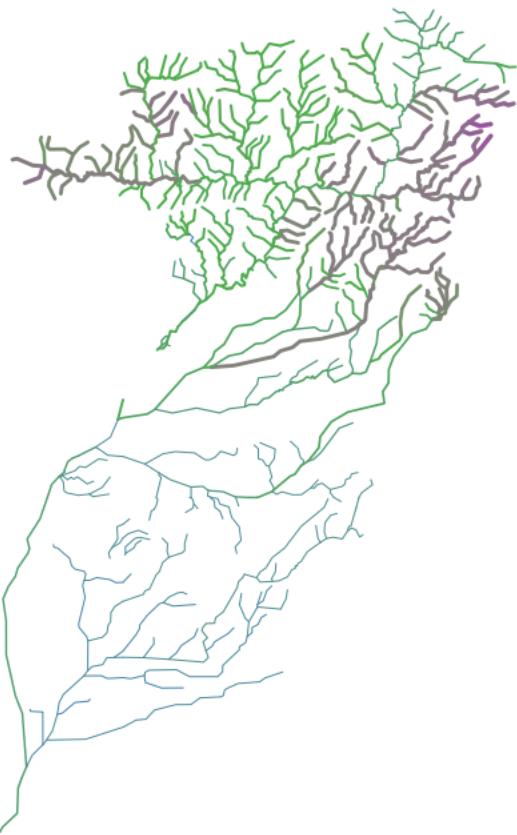
Wet



Normal

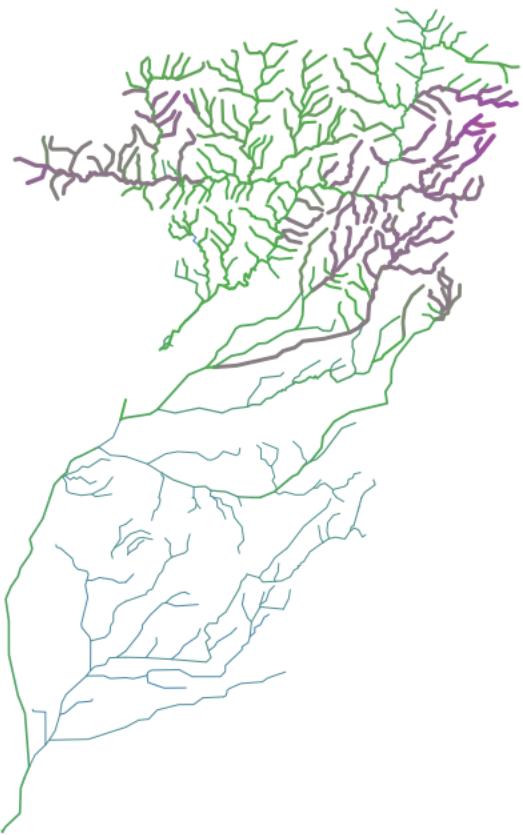


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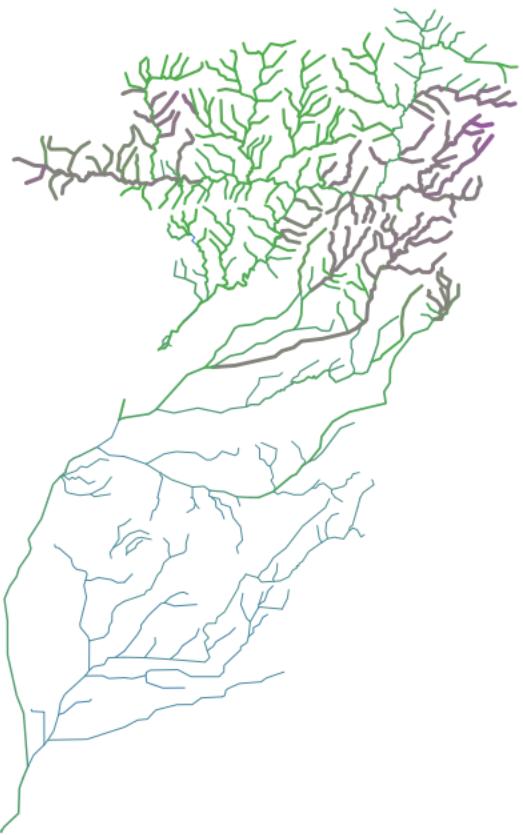


Jul, 4

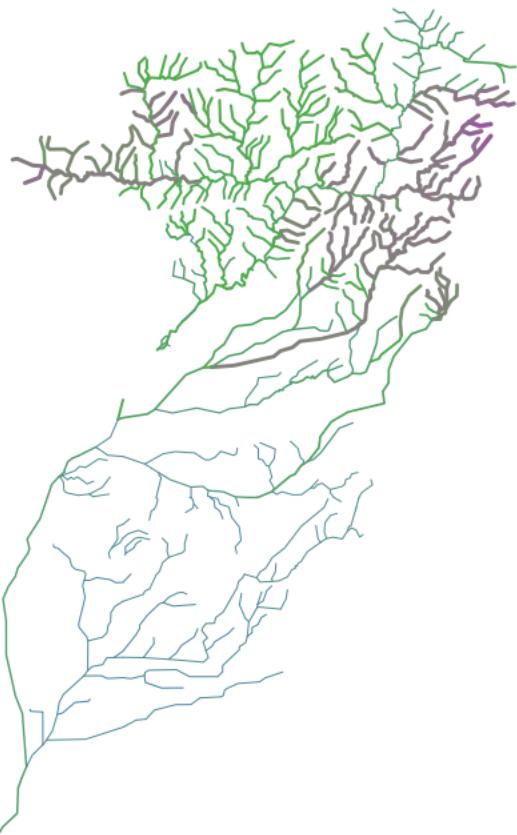
Wet



Normal

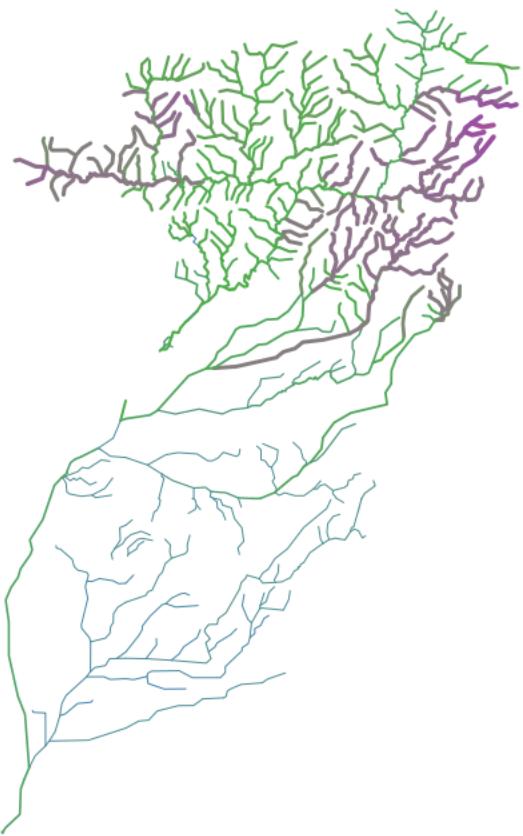


Dry

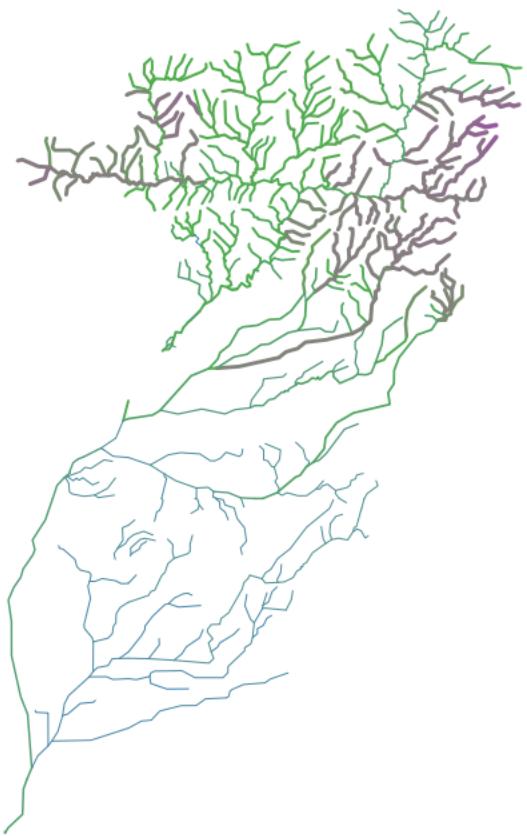


Jul, 5

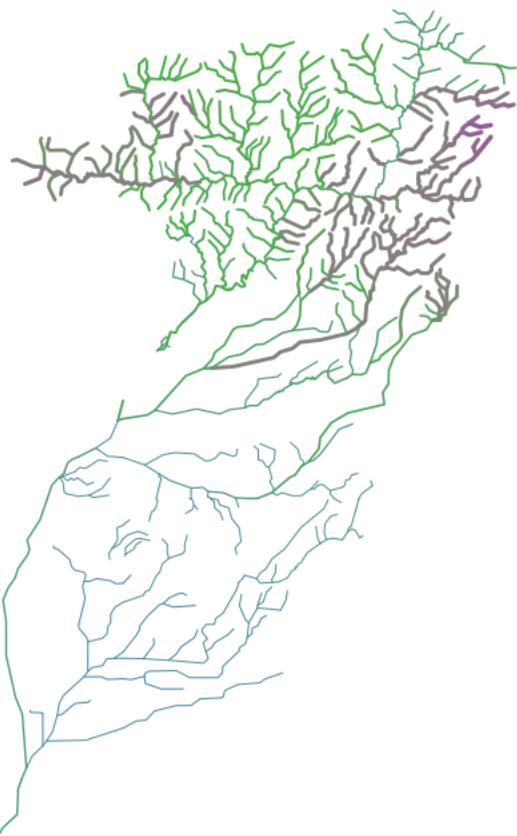
Wet



Normal

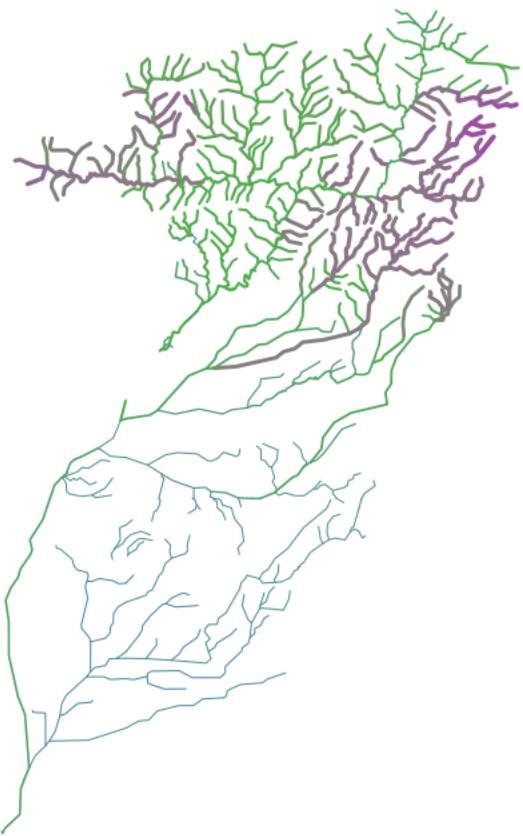


Dry

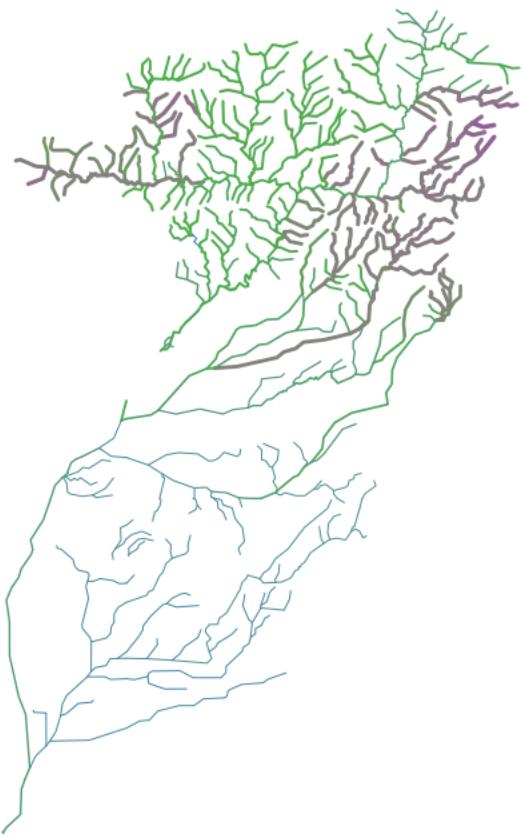


Jul, 6

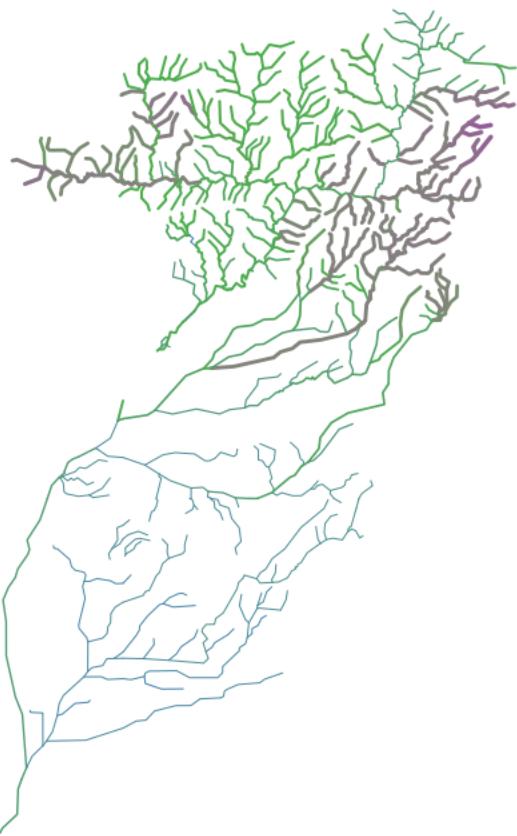
Wet



Normal

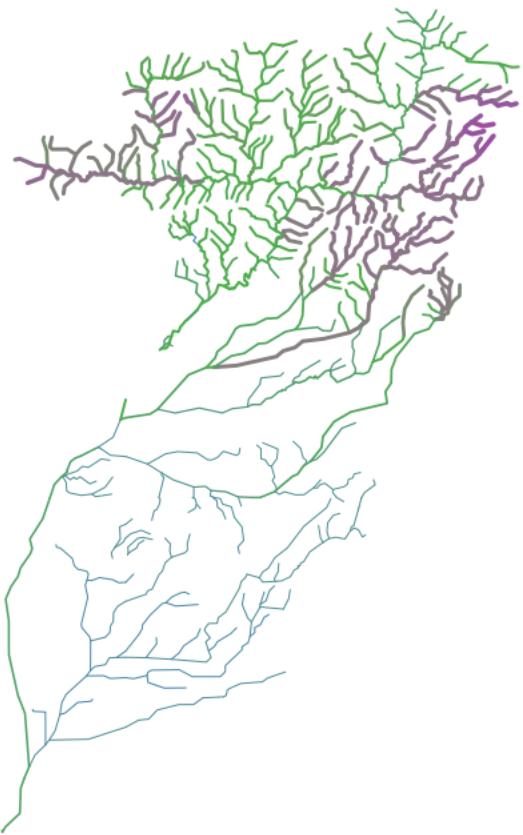


Dry

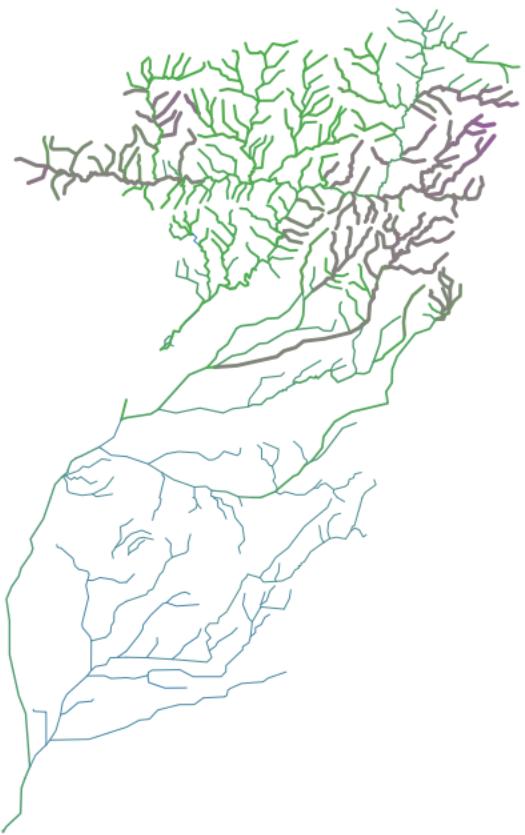


Jul, 7

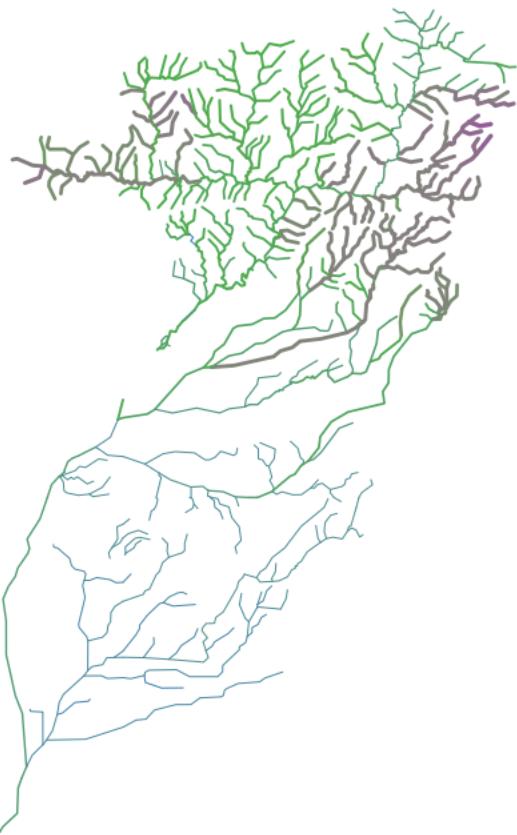
Wet



Normal

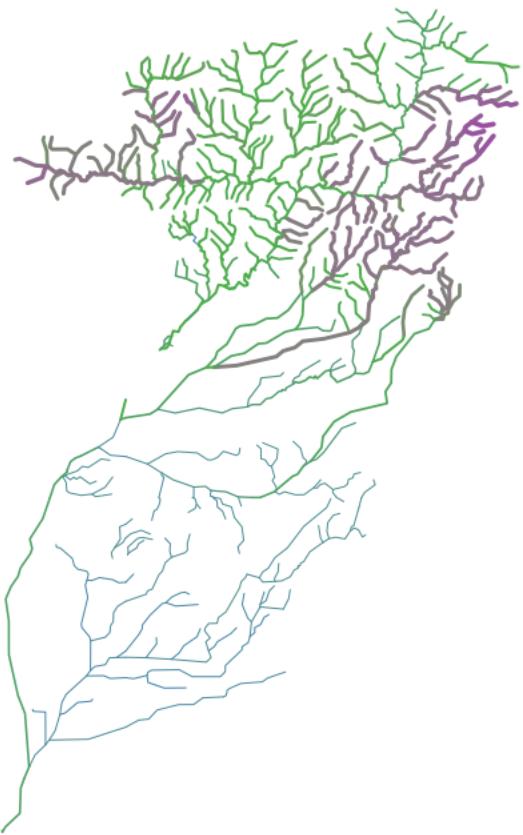


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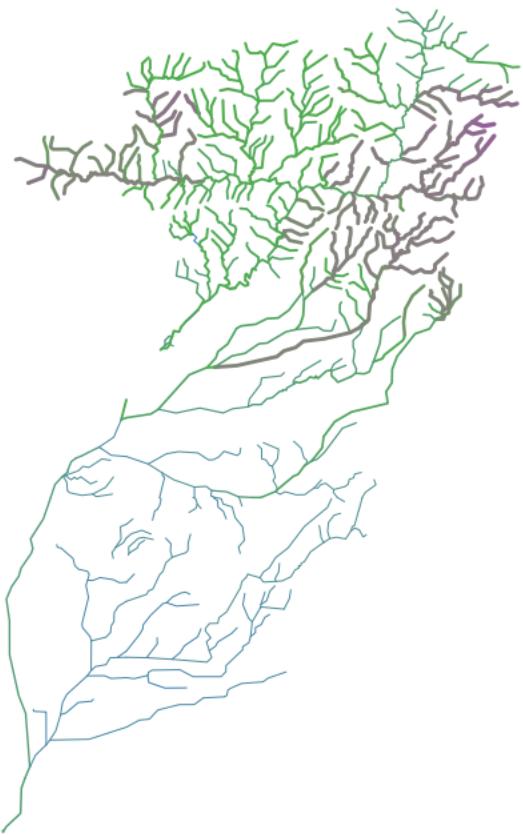


Jul, 8

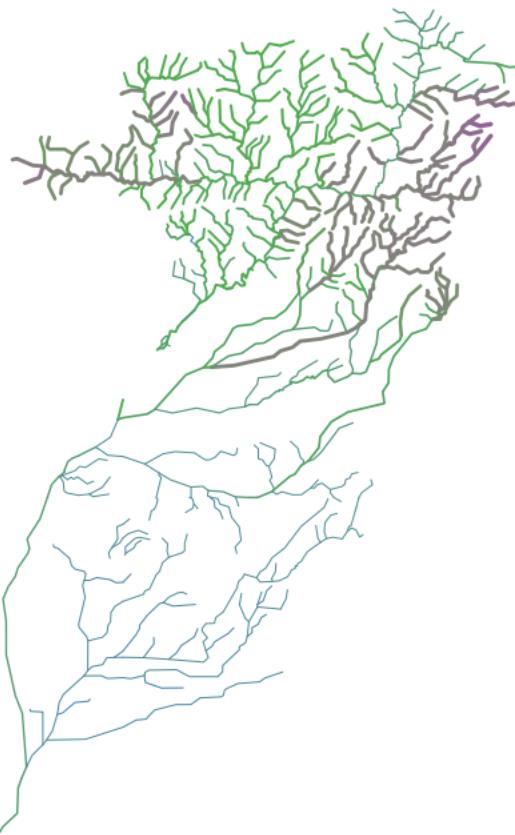
Wet



Normal

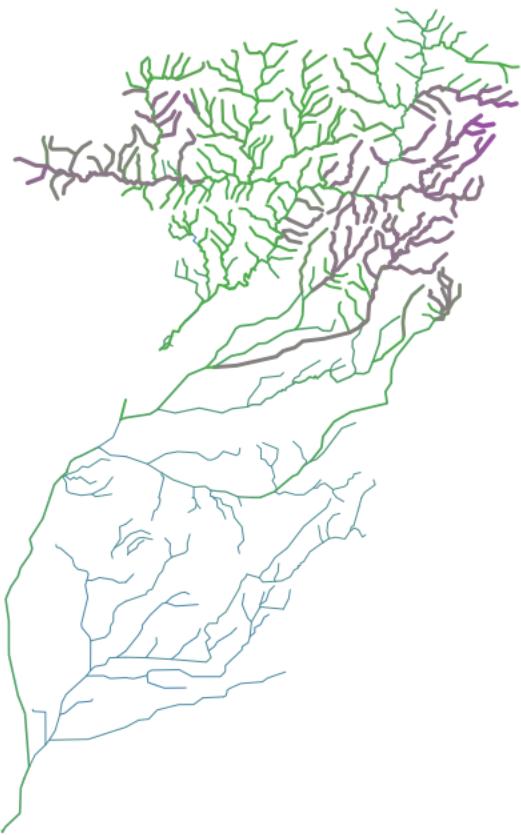


Dry

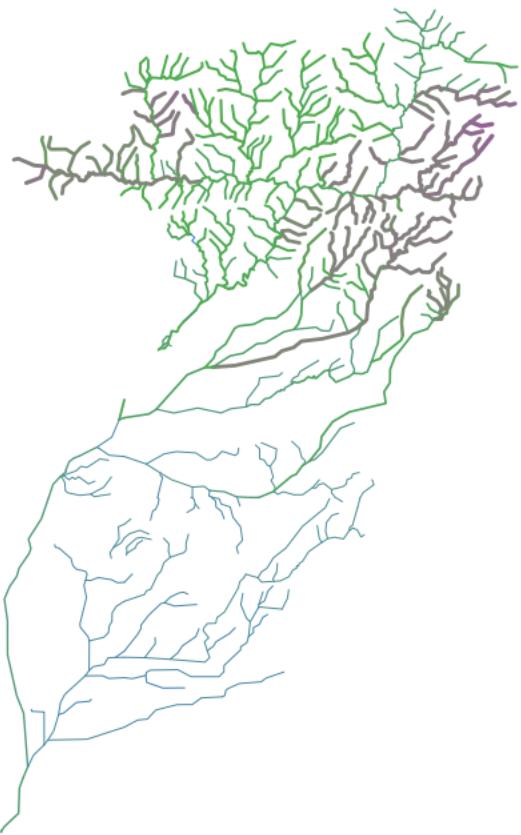


Jul, 9

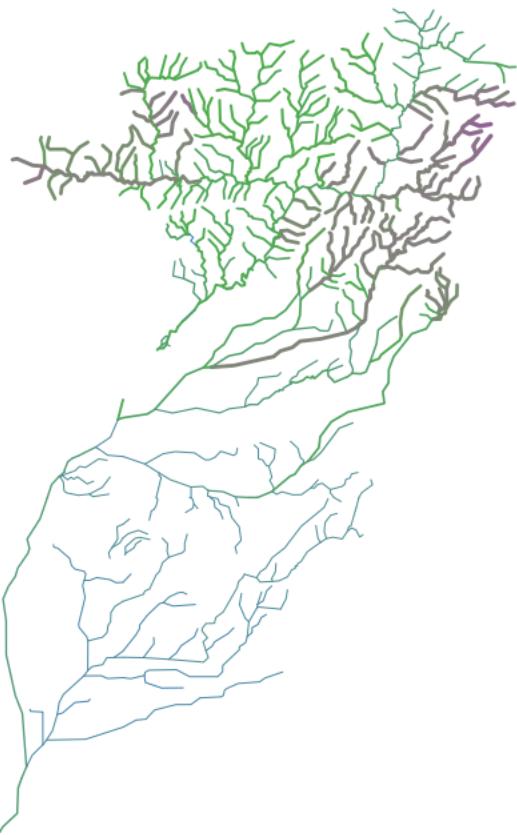
Wet



Normal

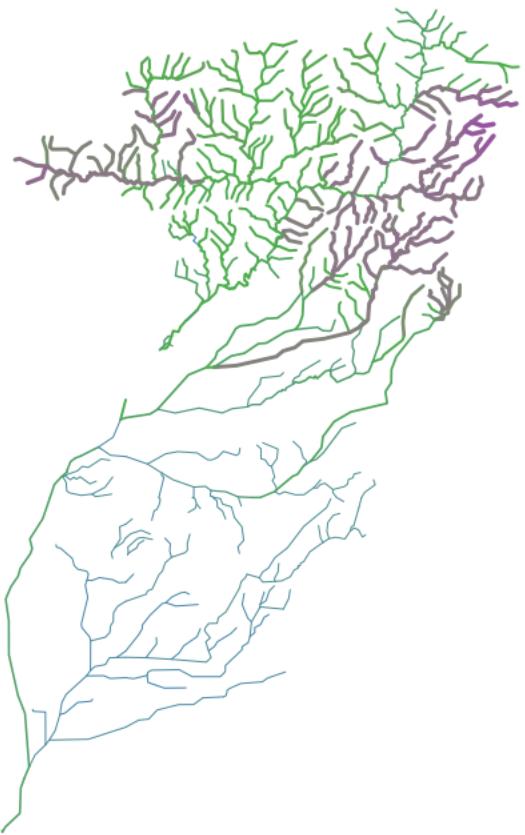


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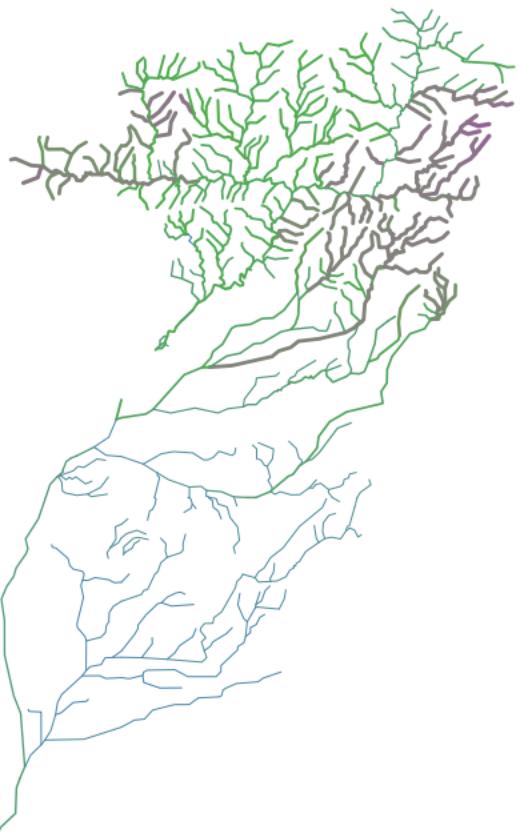


Jul, 10

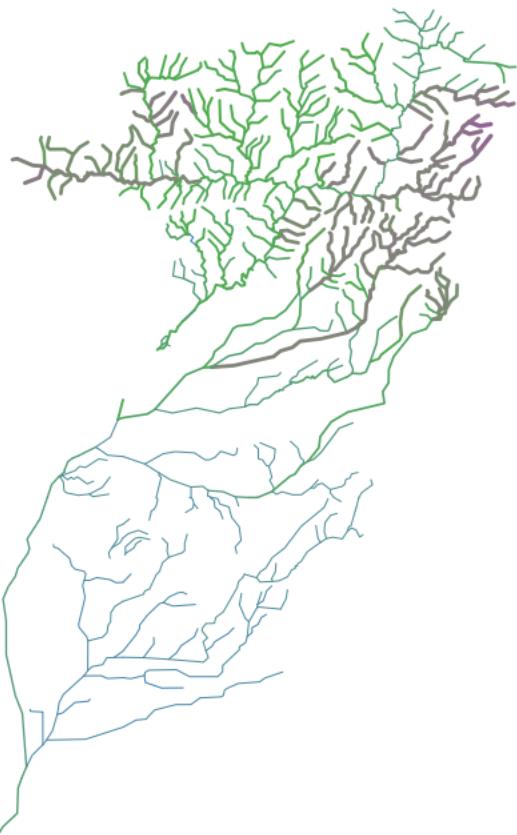
Wet



Normal

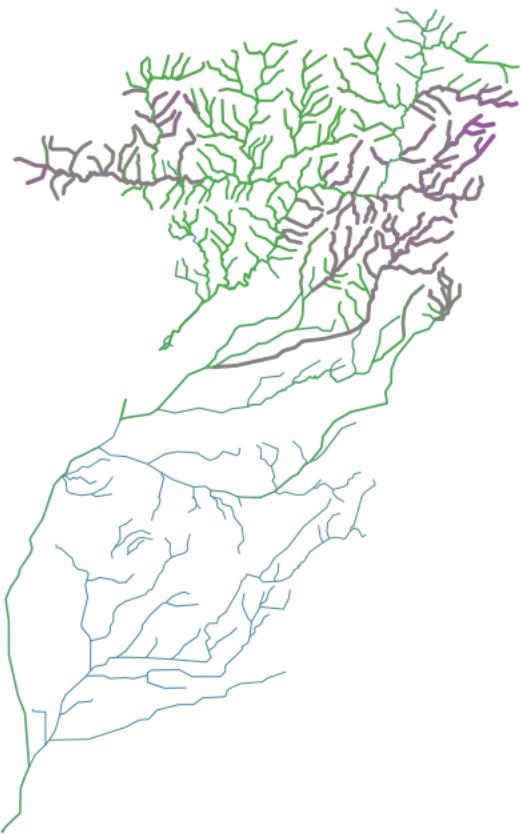


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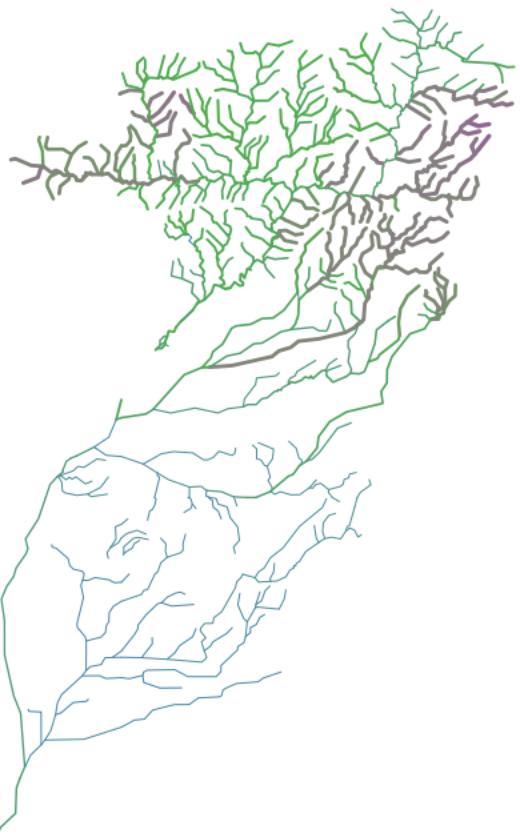


Jul, 11

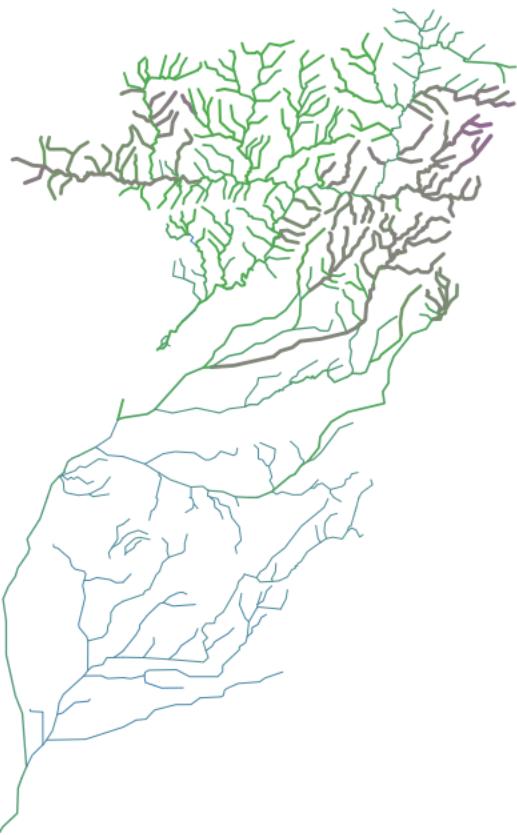
Wet



Normal

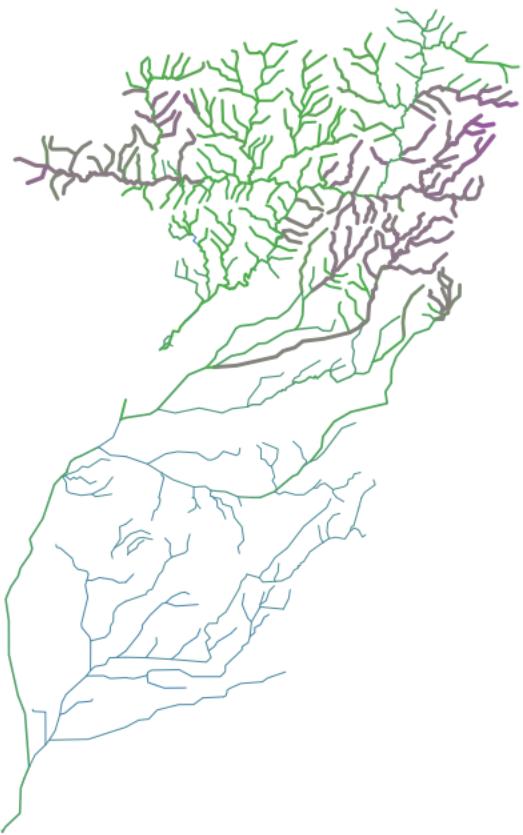


Dry

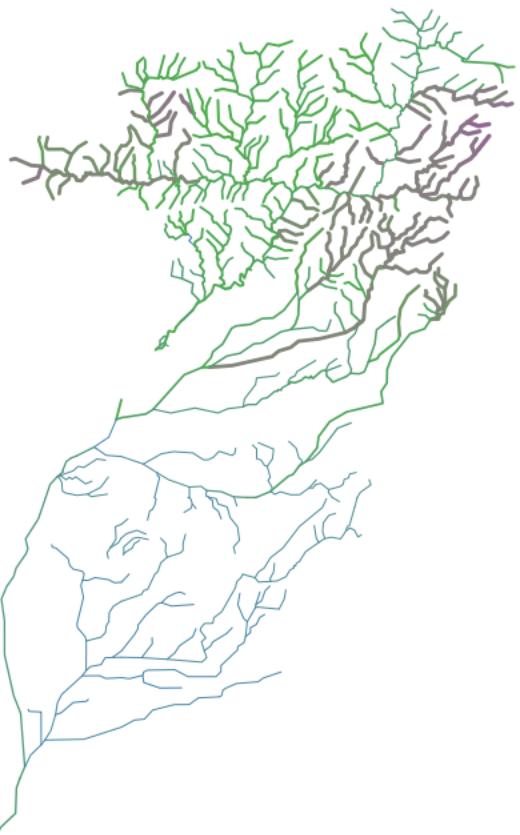


Jul, 12

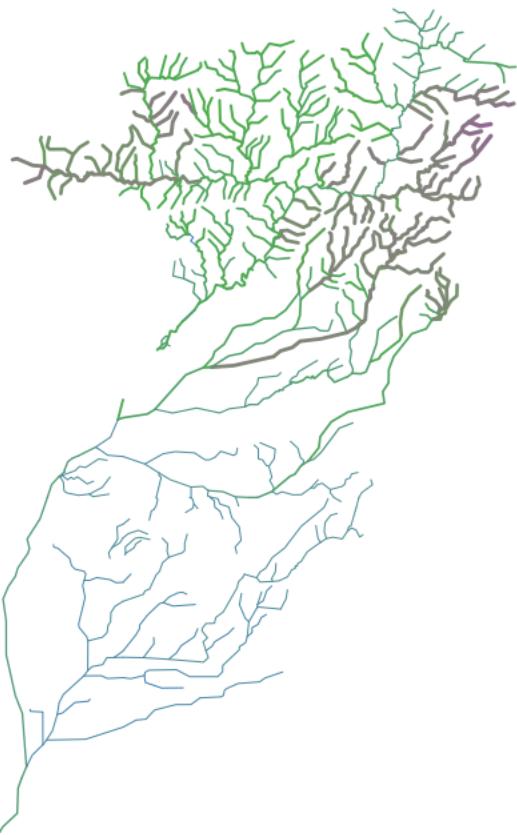
Wet



Normal

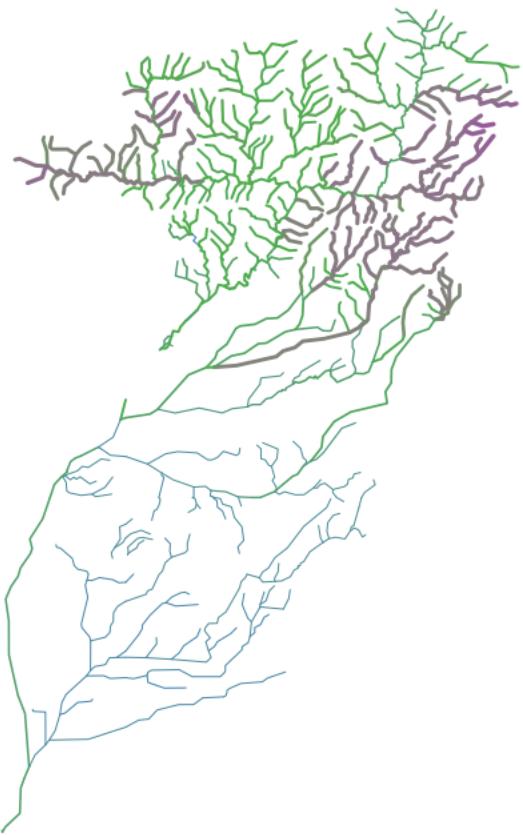


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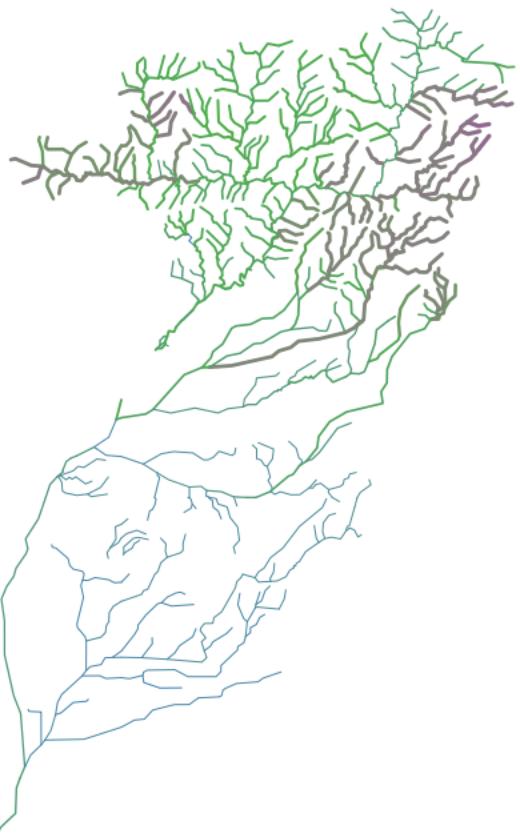


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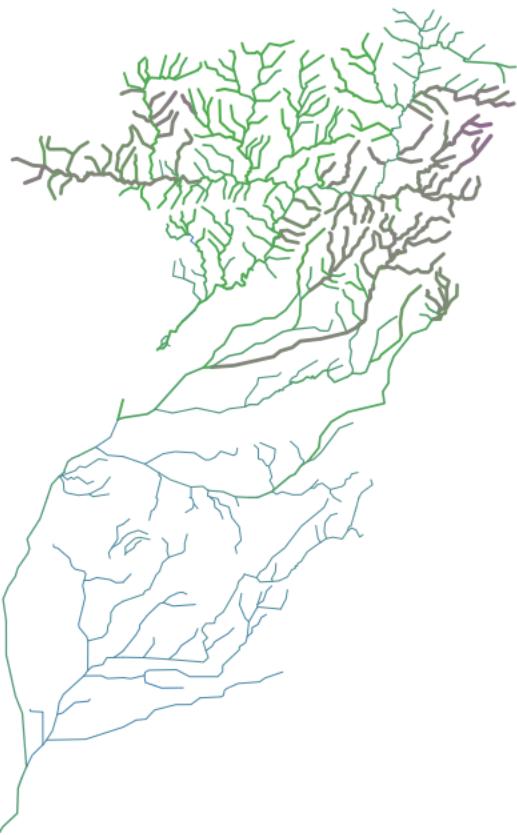
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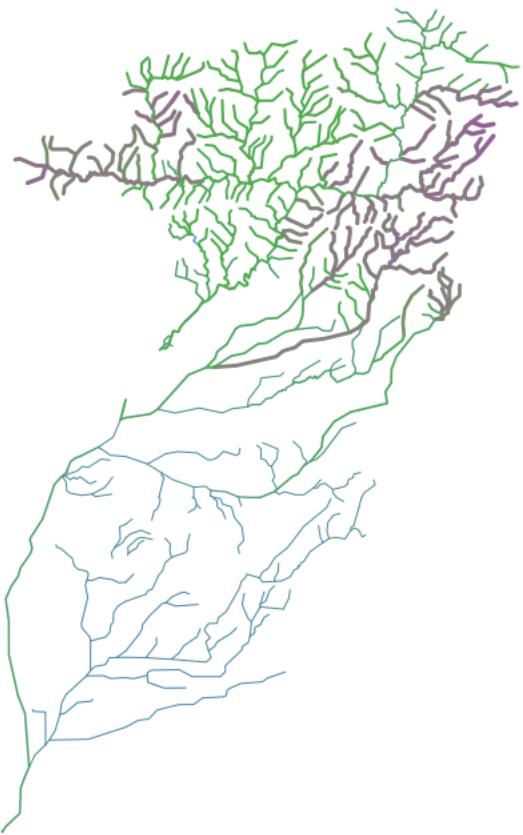


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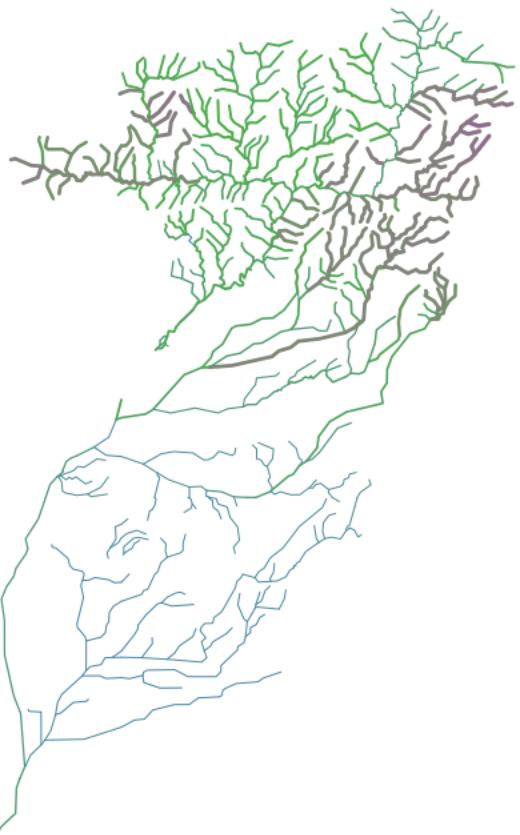


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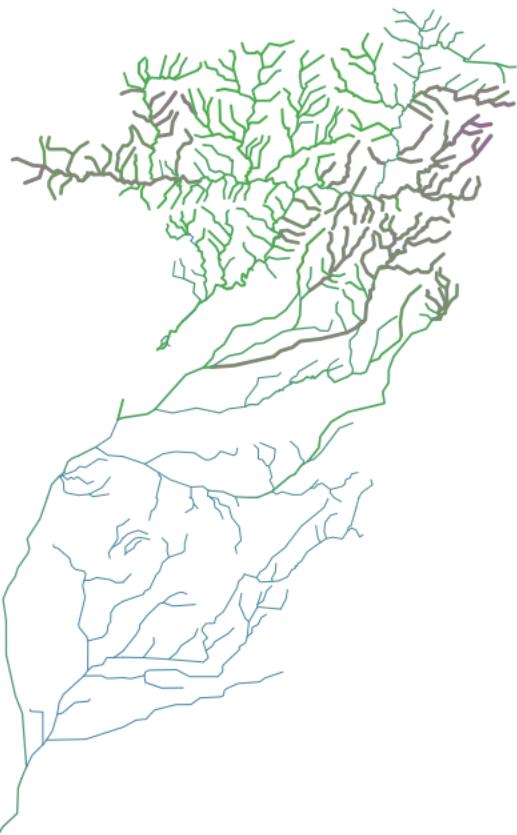
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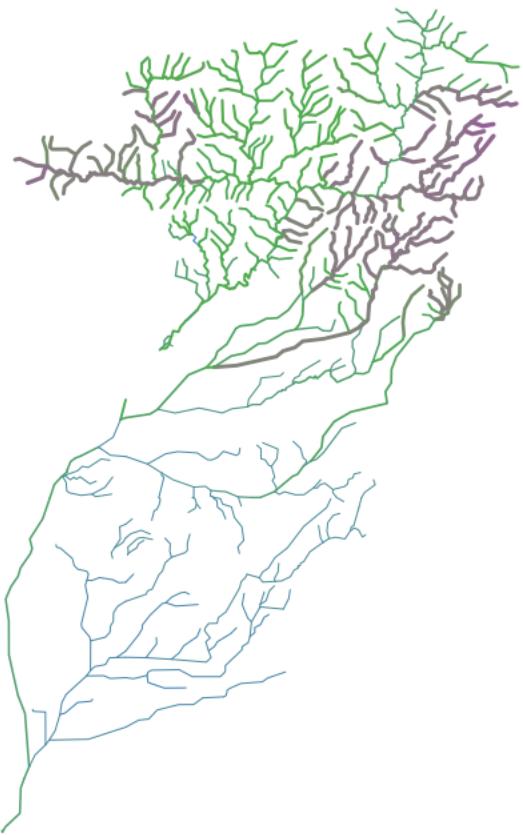


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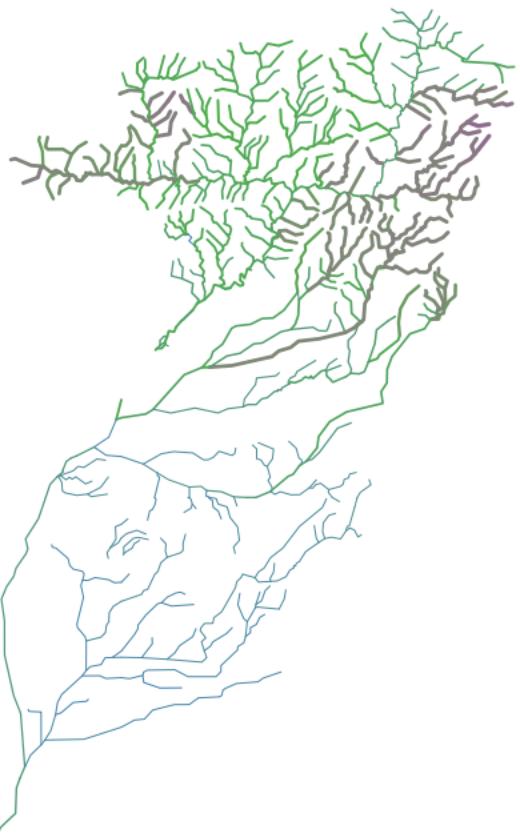


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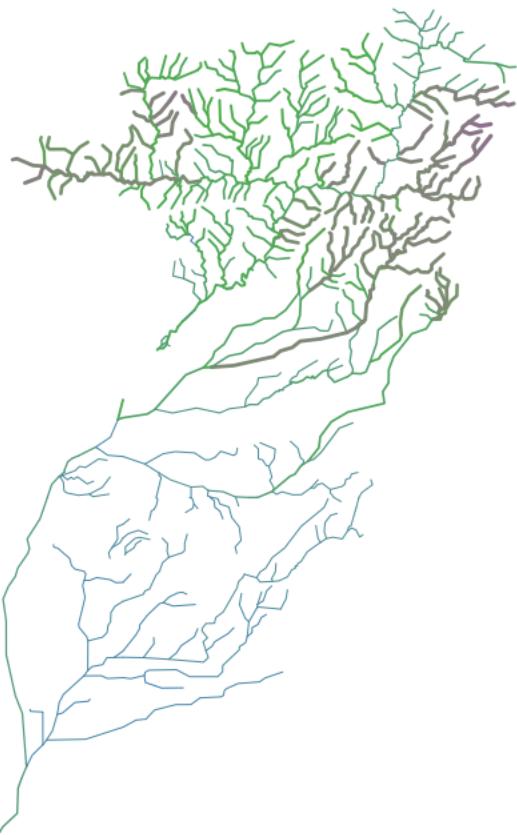
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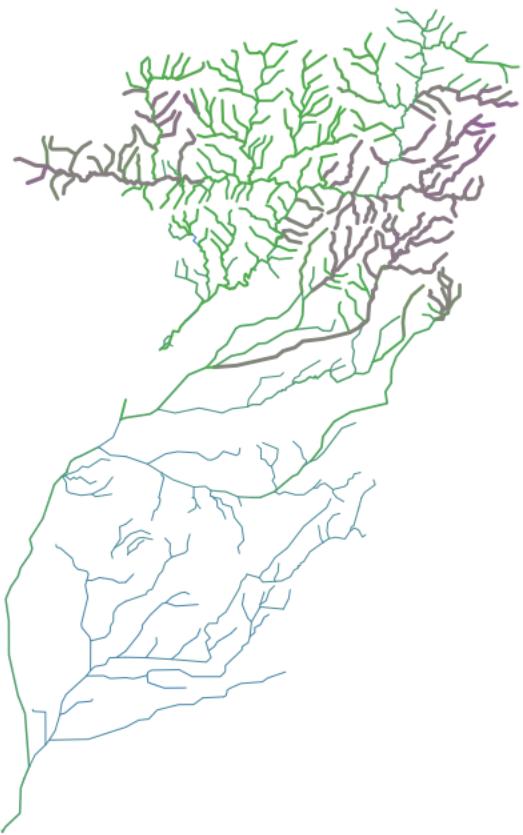


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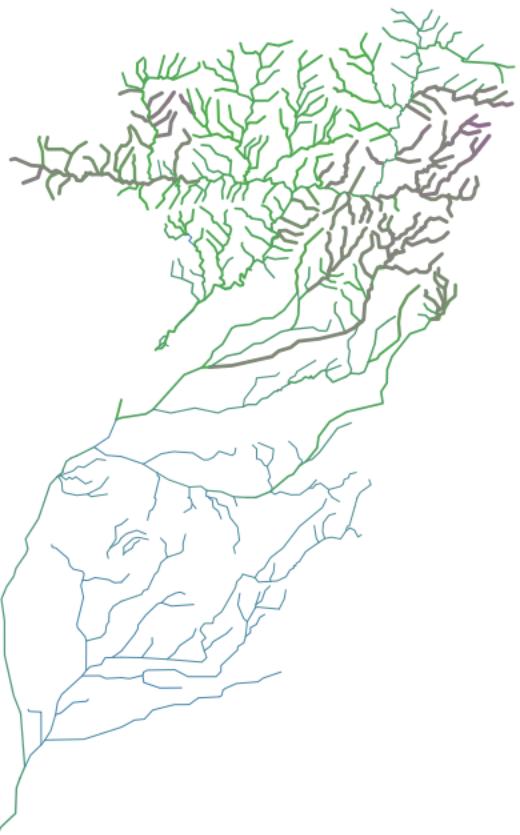


Jul, 16

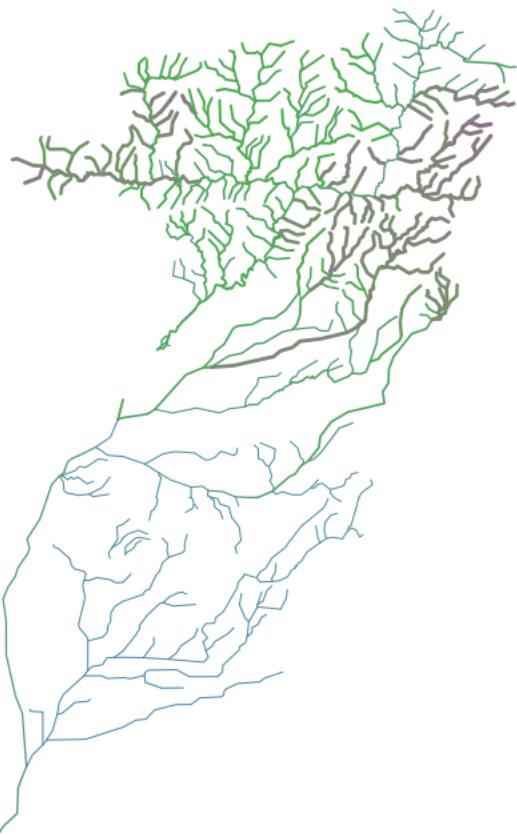
Wet



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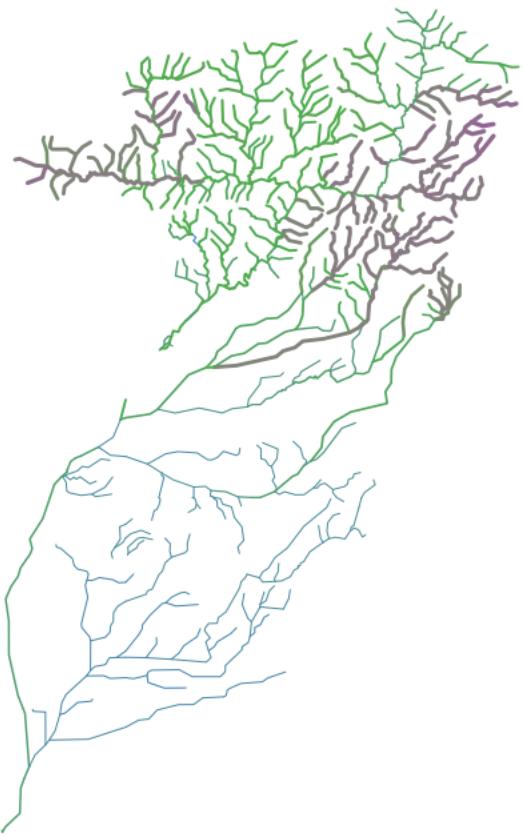


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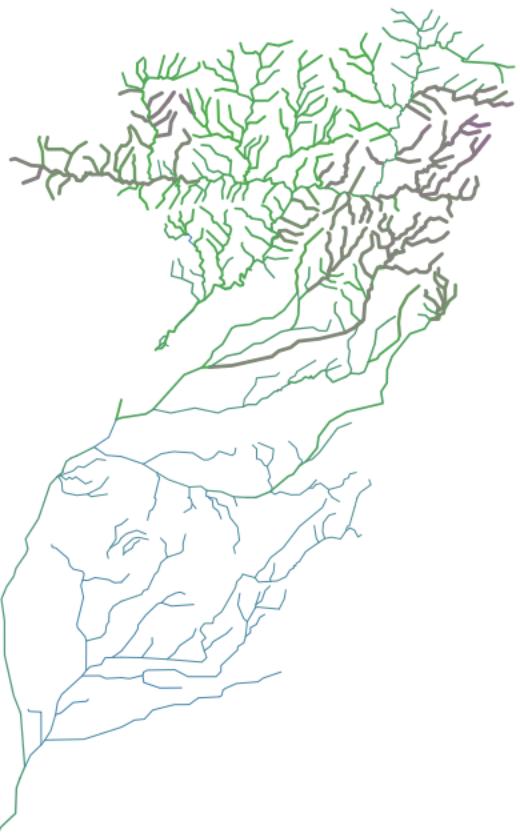


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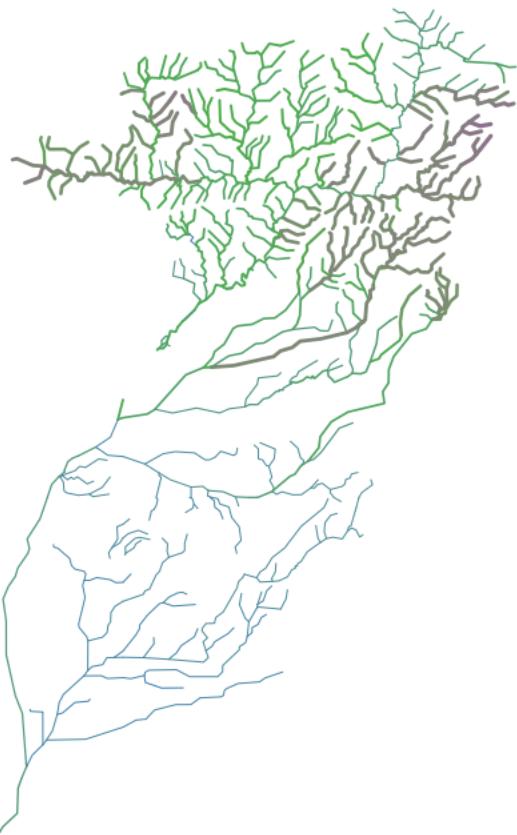
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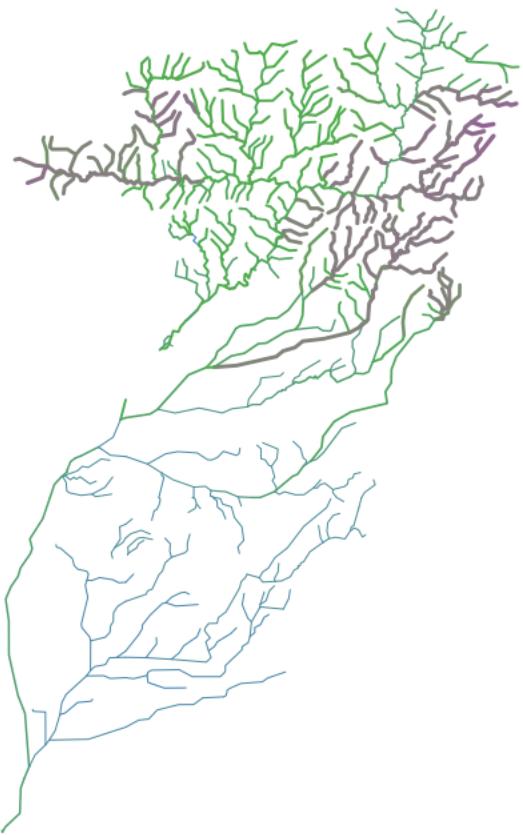


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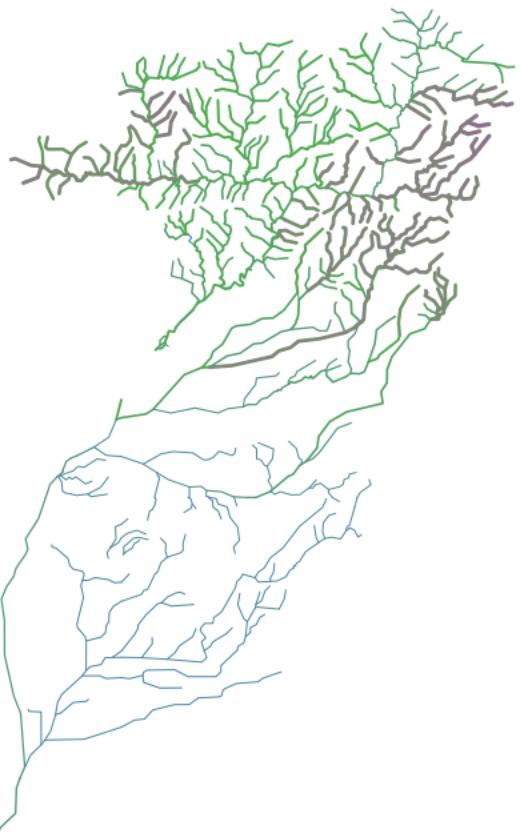


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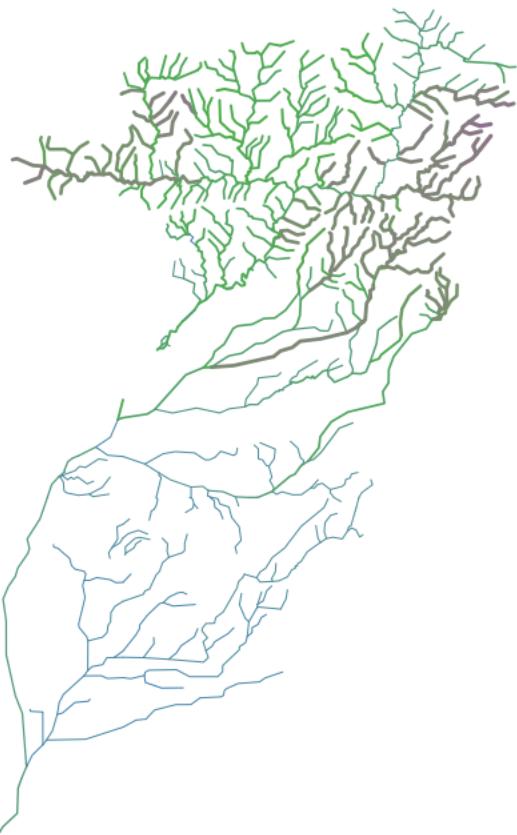
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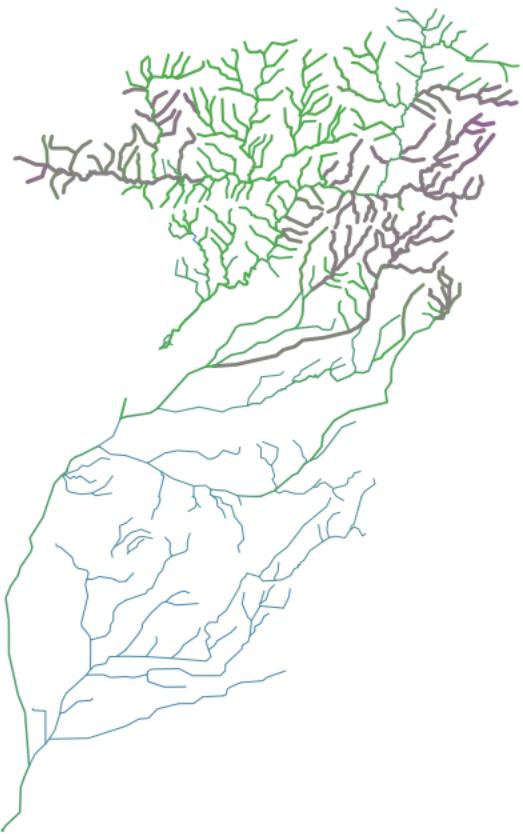


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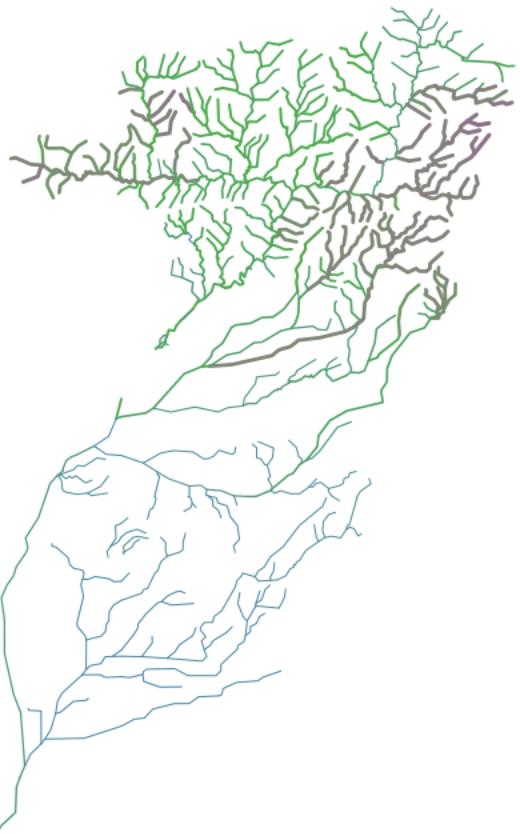


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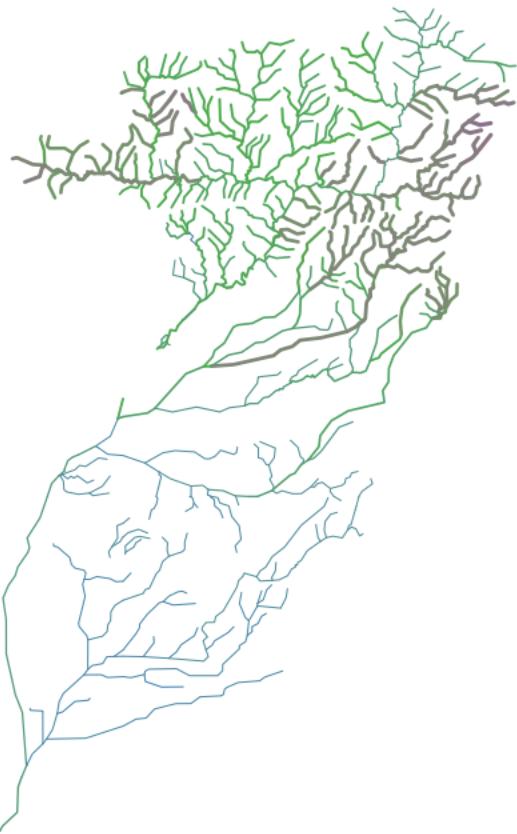
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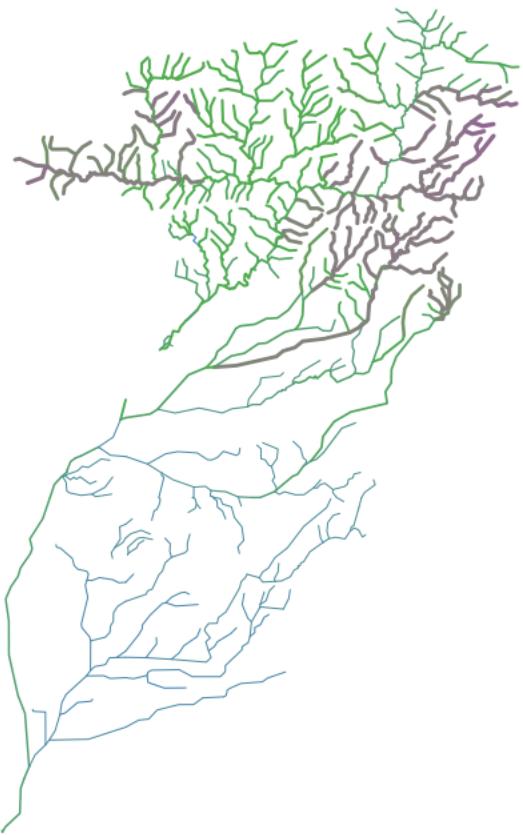


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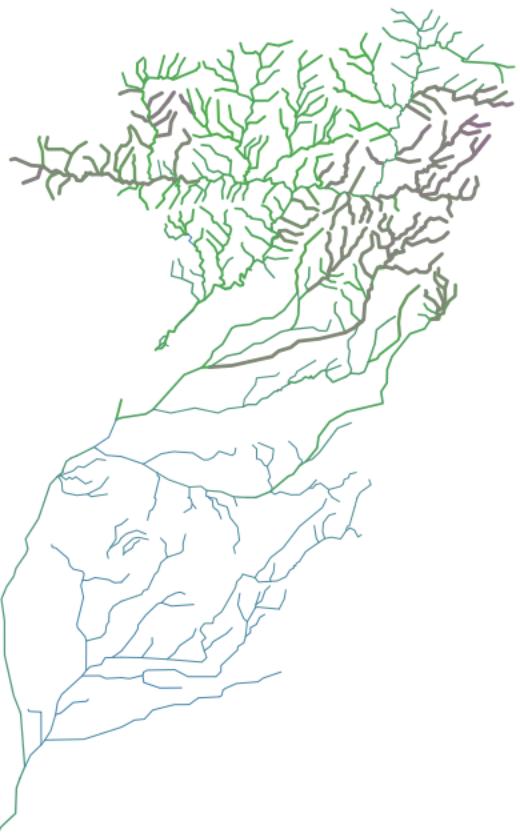


Jul, 20

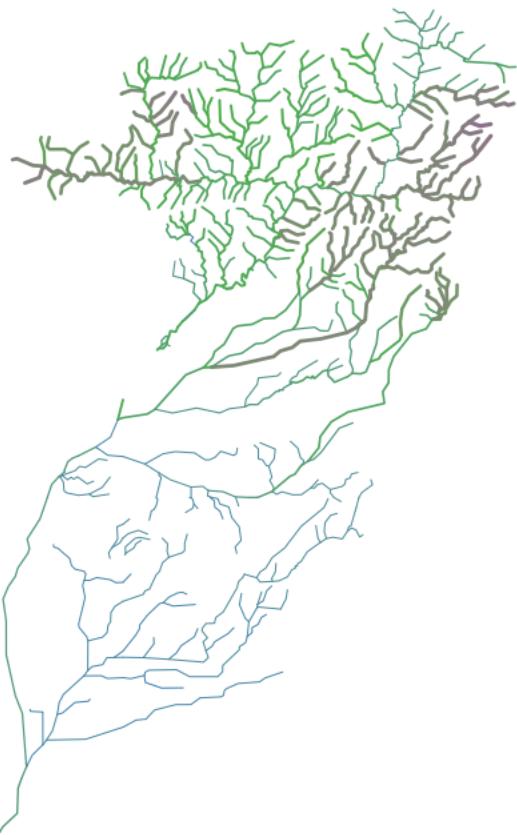
Wet



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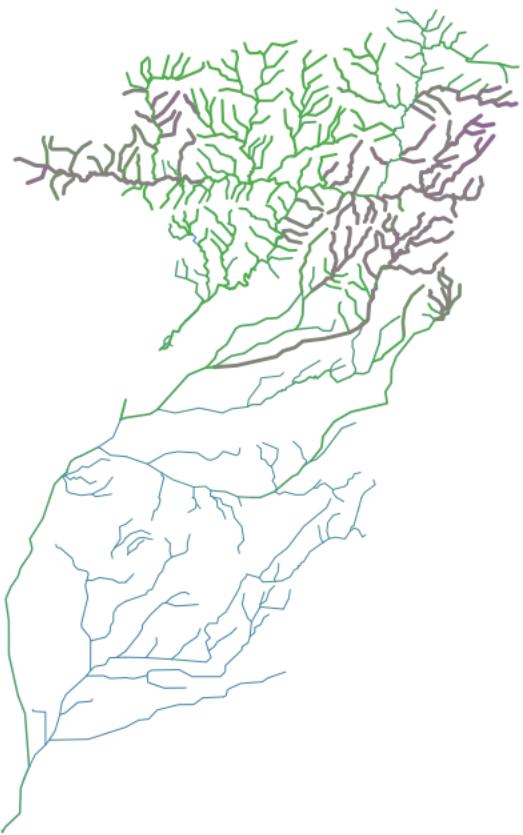


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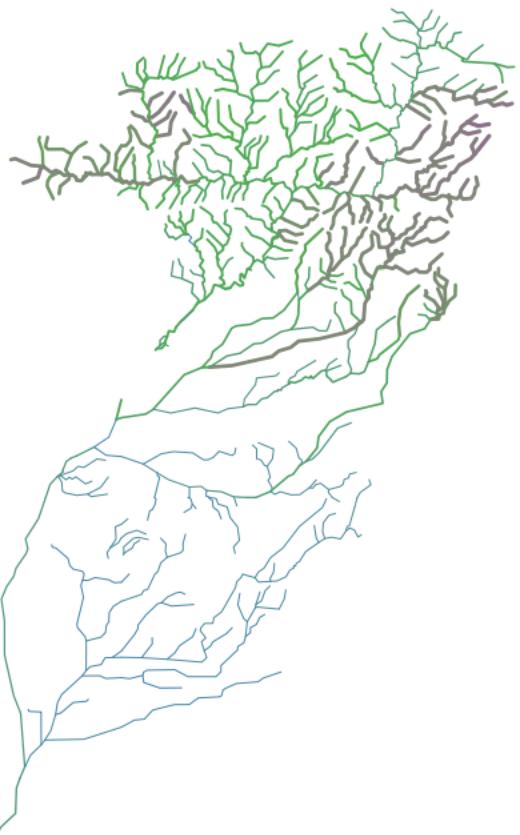


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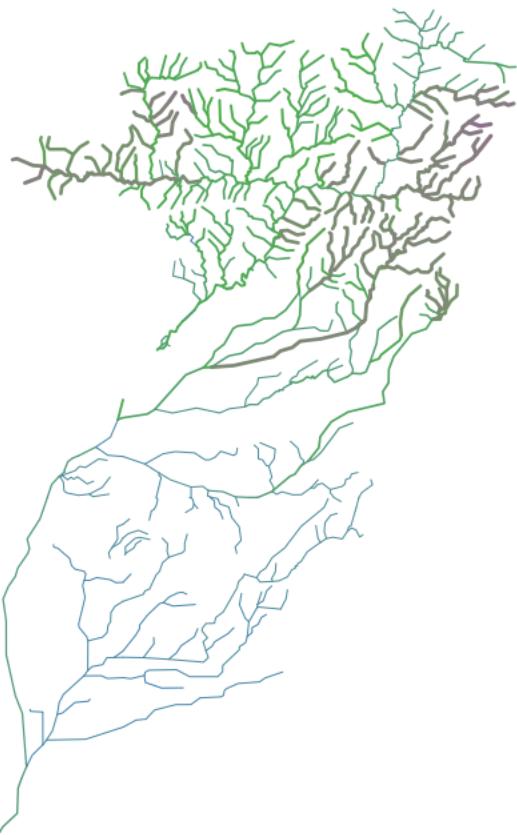
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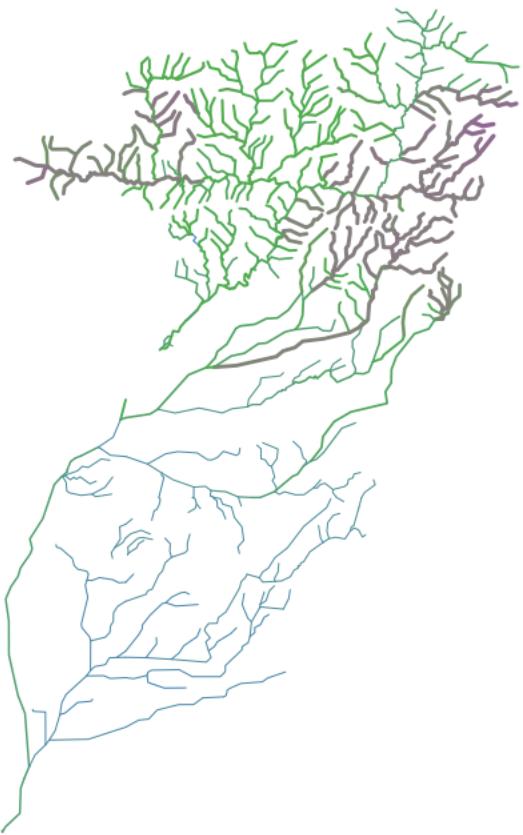


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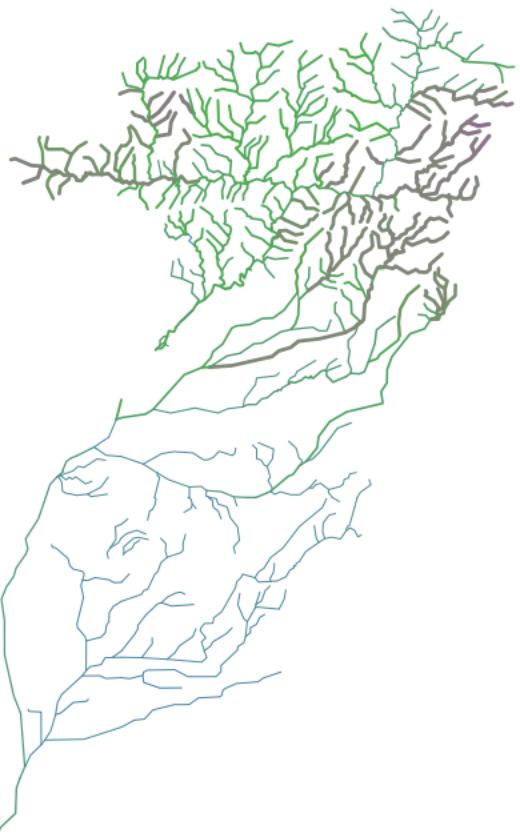


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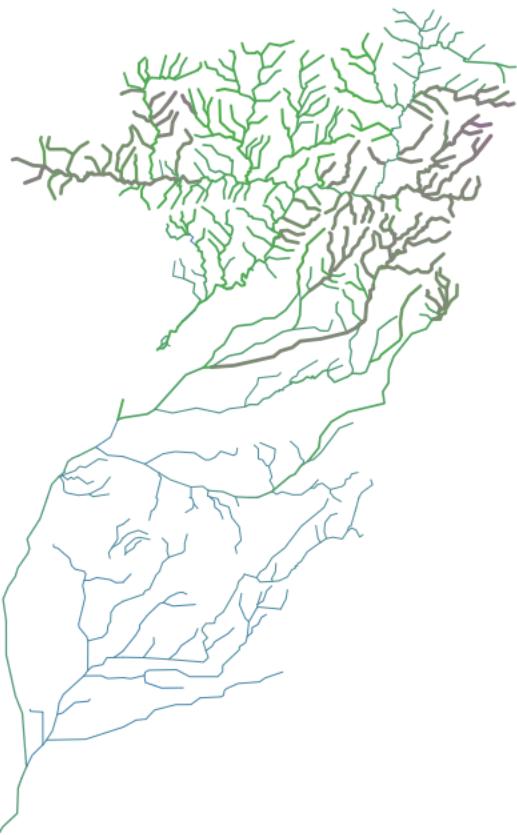
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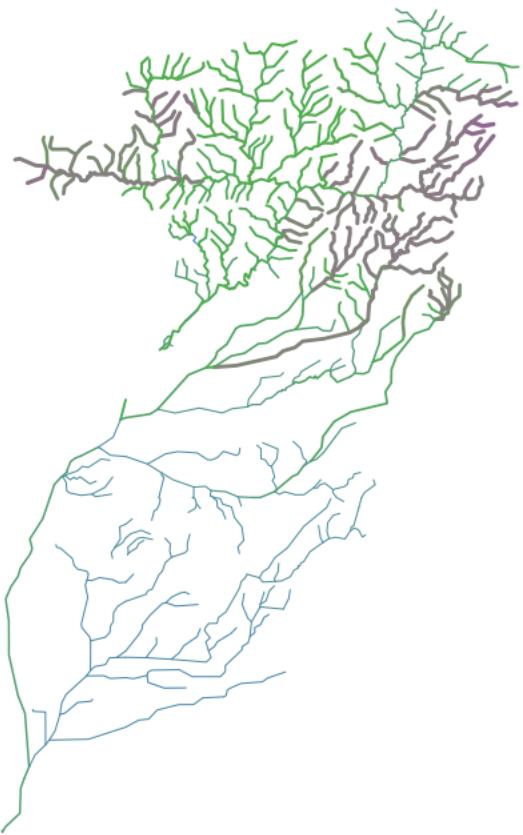


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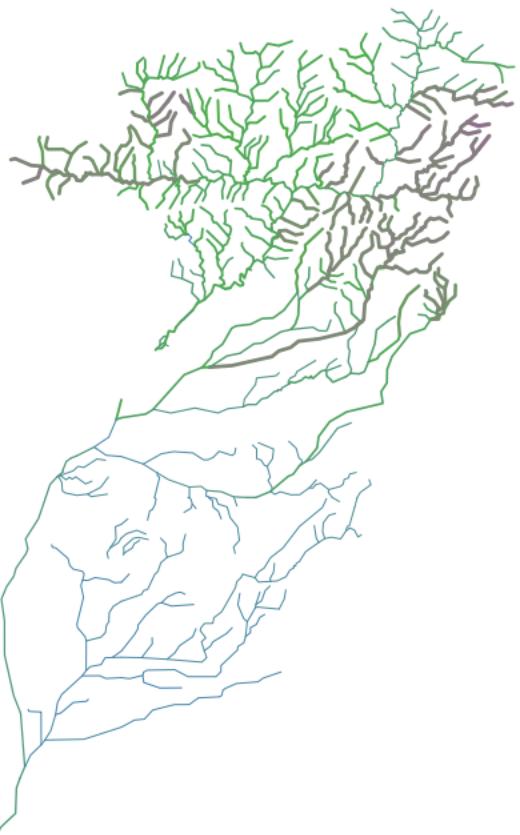


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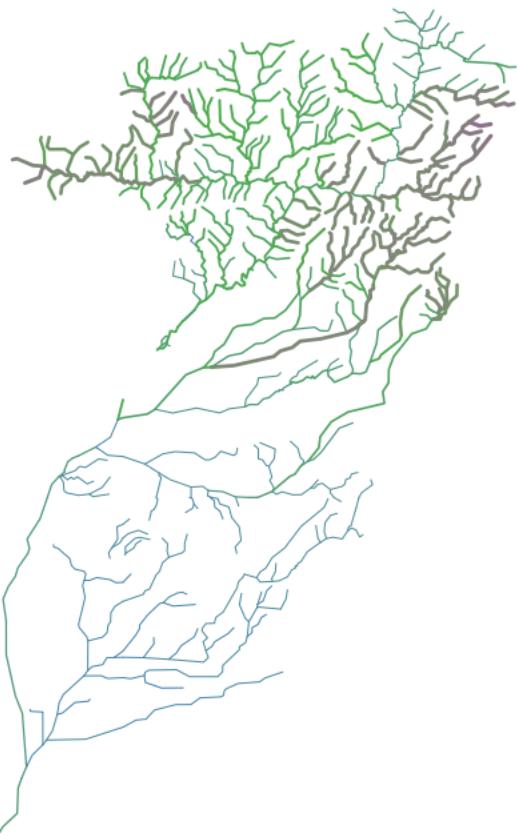
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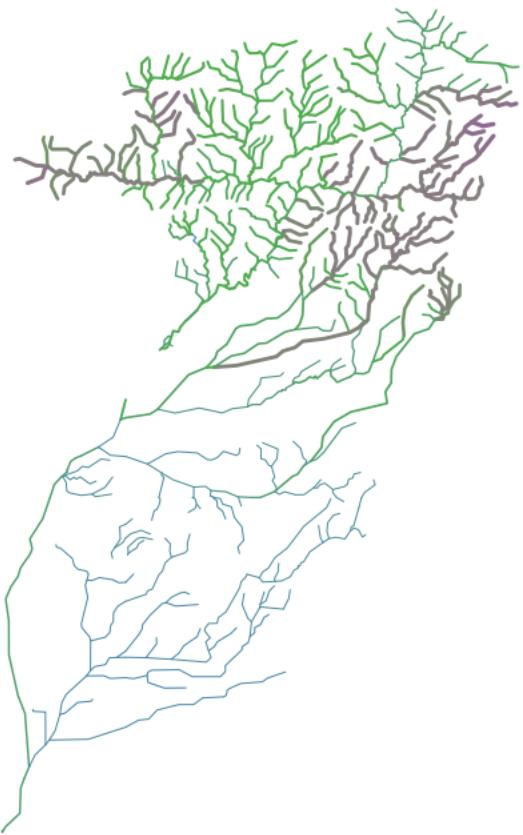


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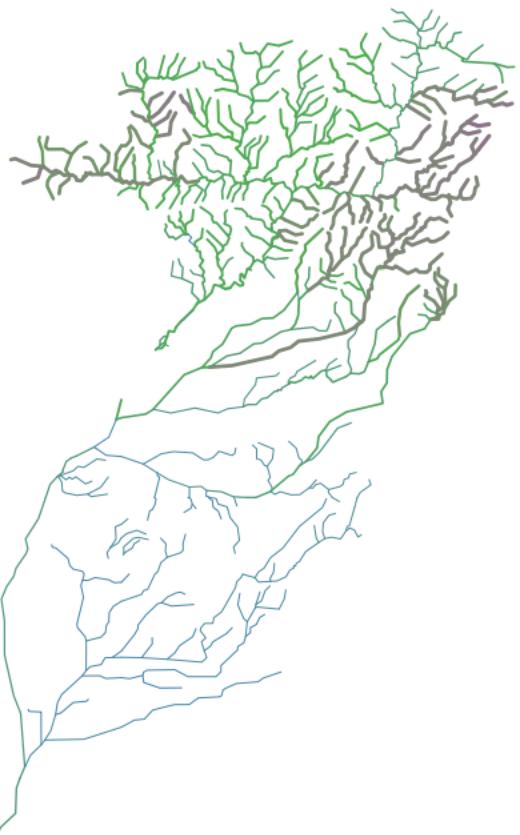


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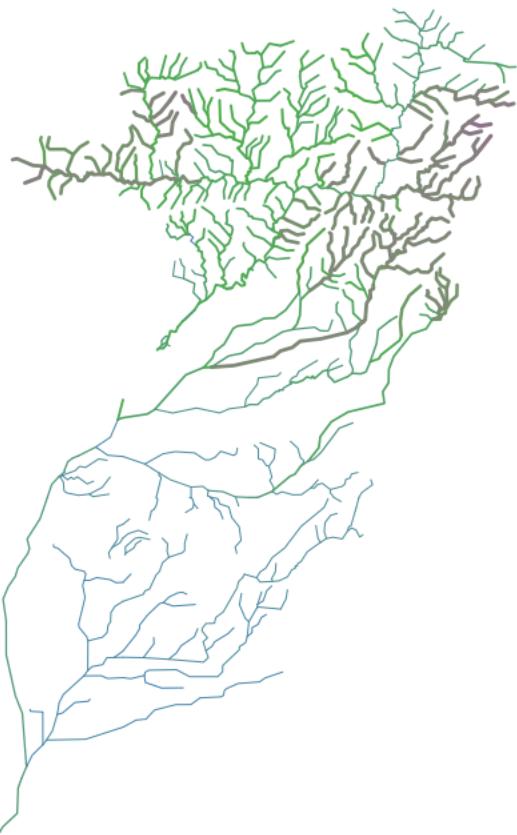
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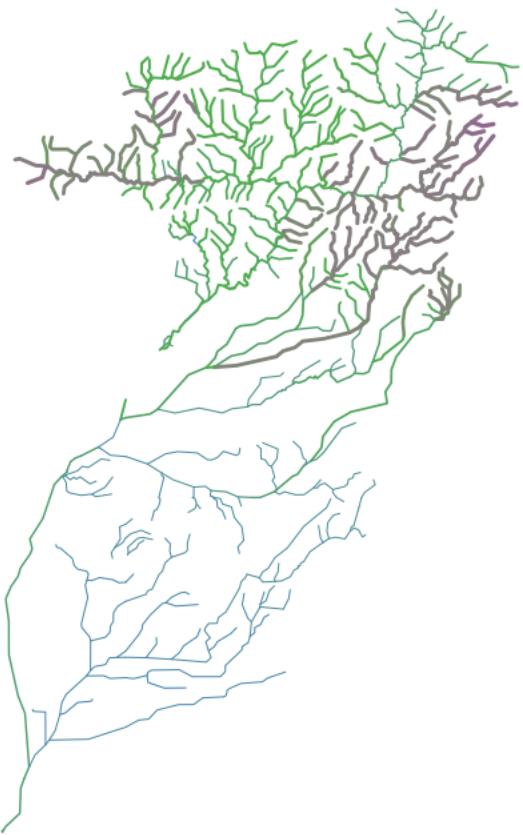


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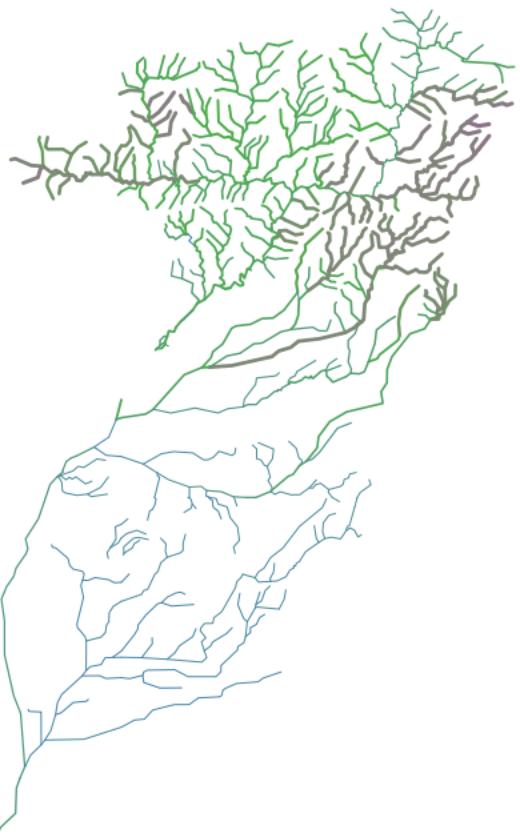


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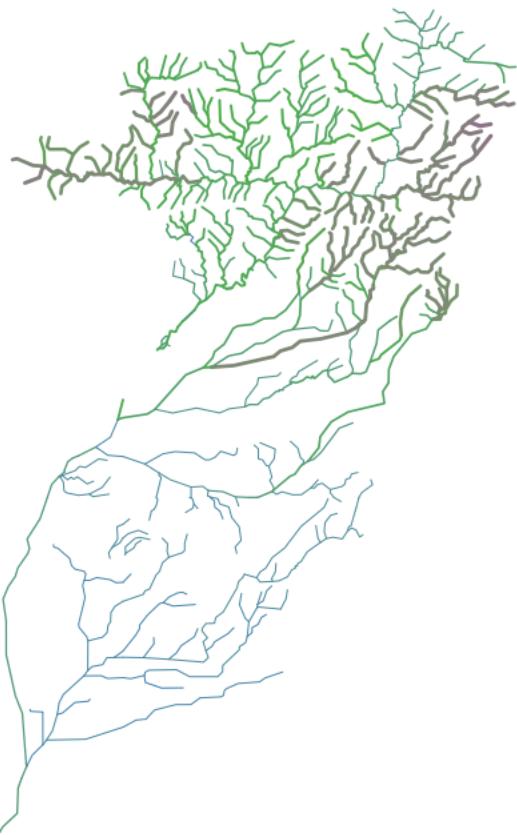
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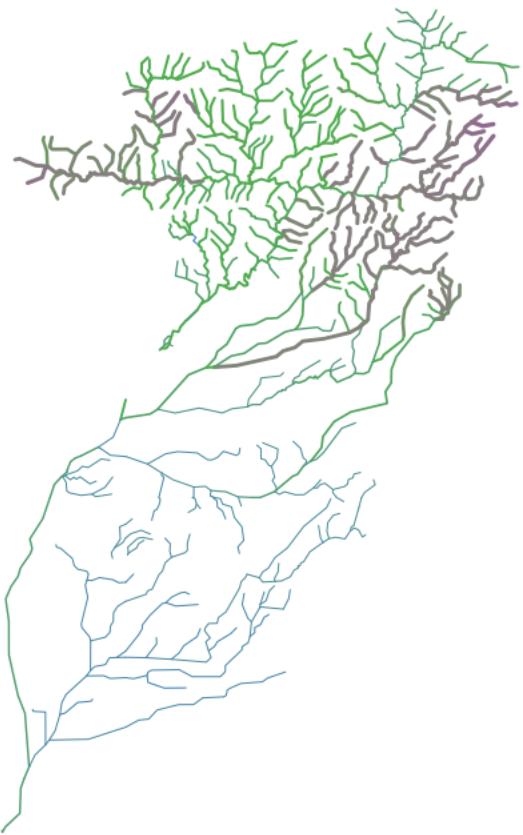


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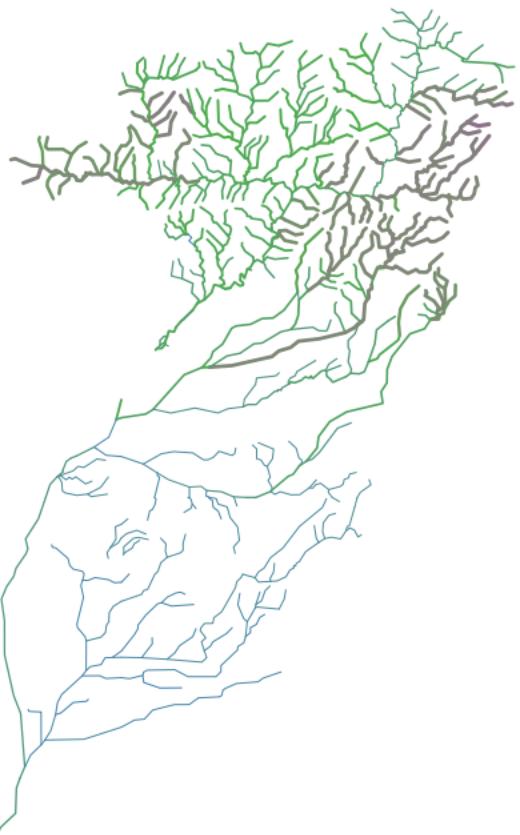


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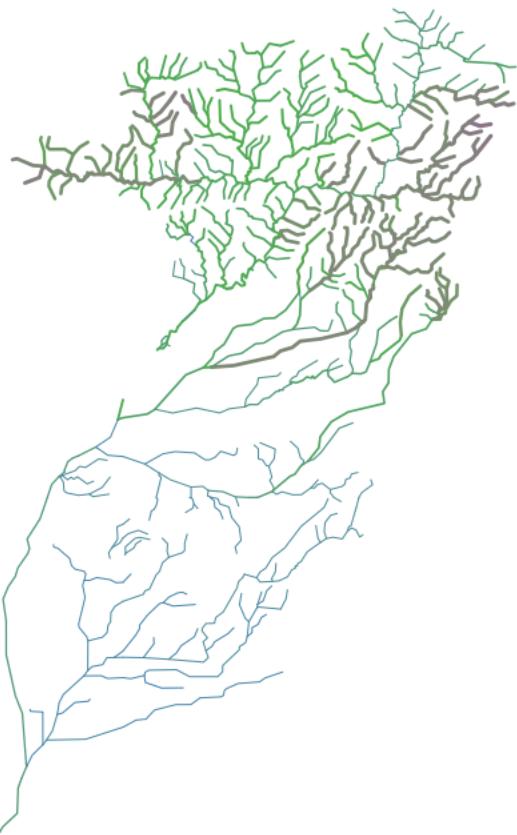
Wet



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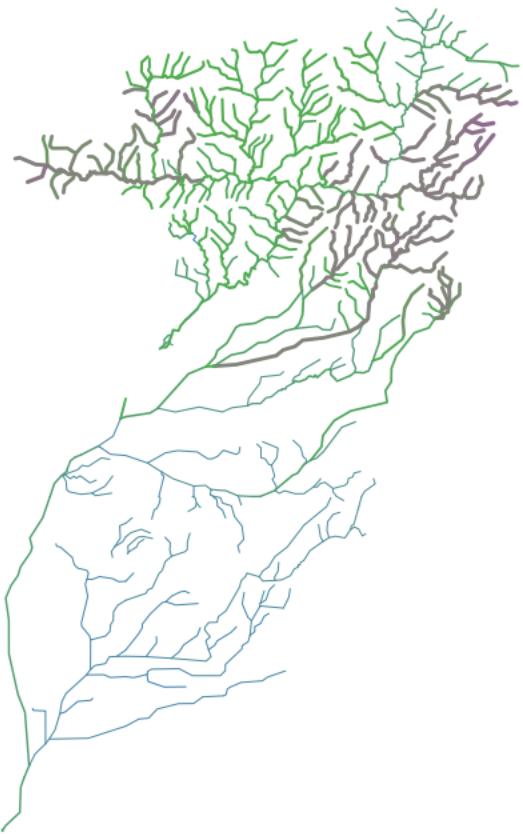


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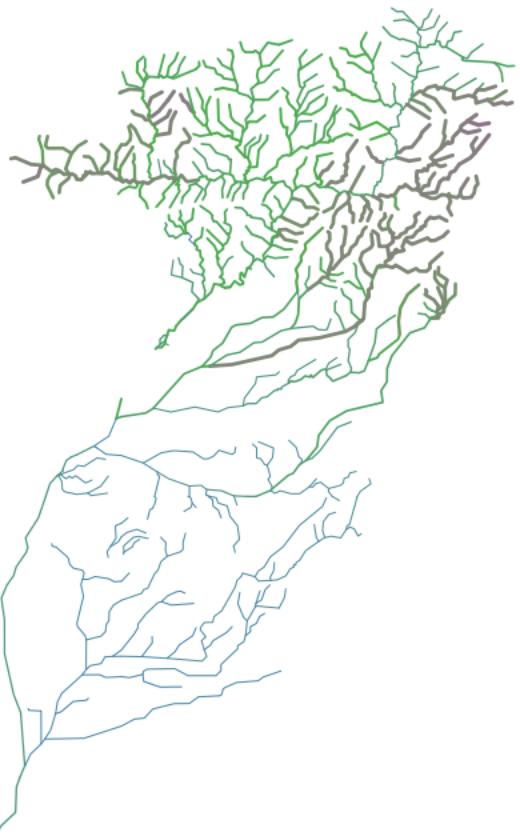


Jul, 27

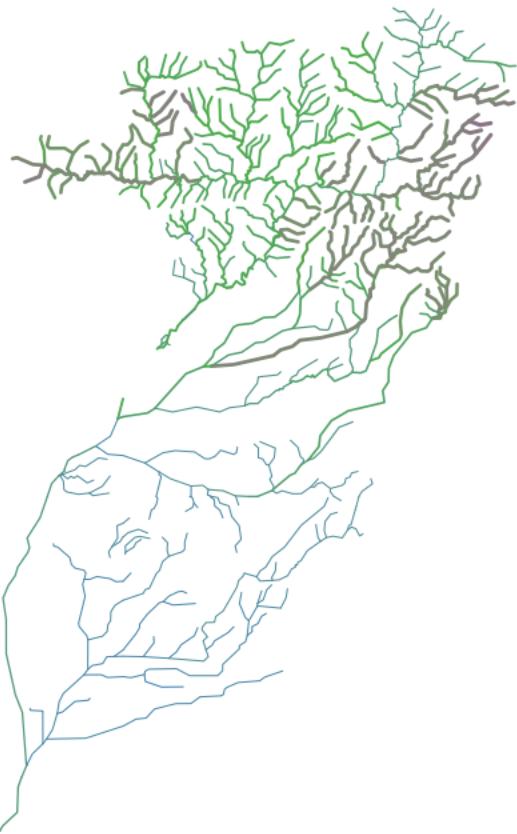
Wet



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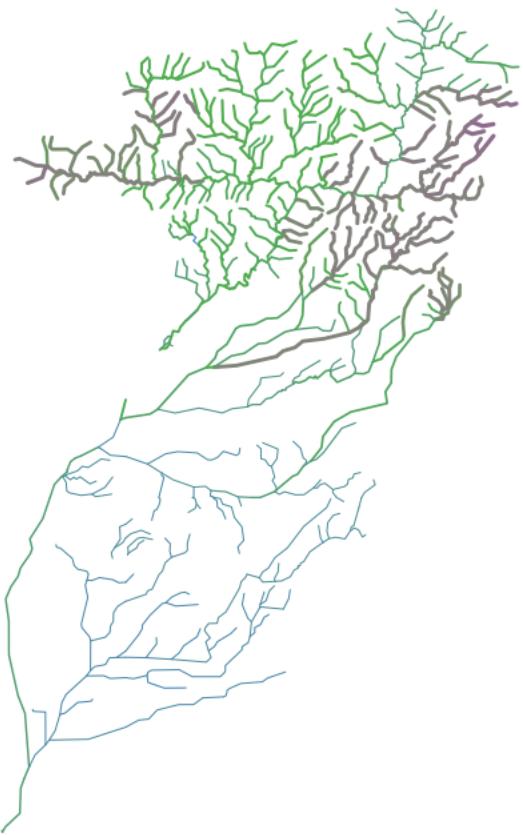


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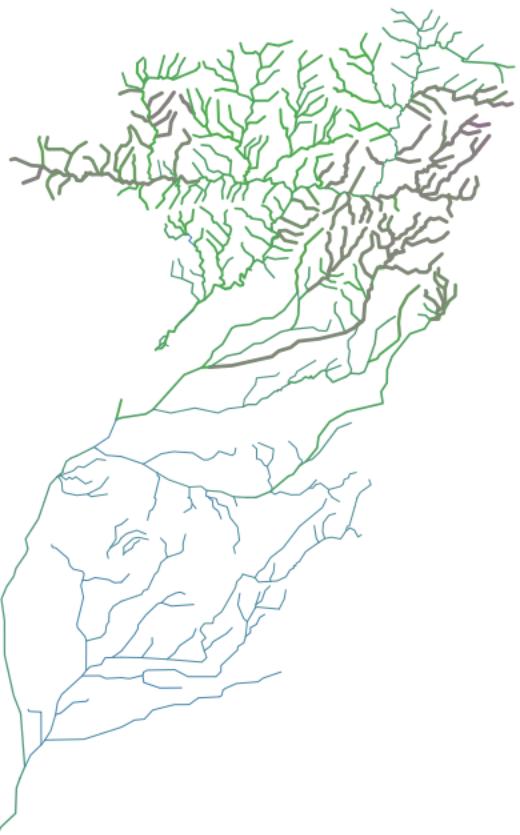


Jul, 28

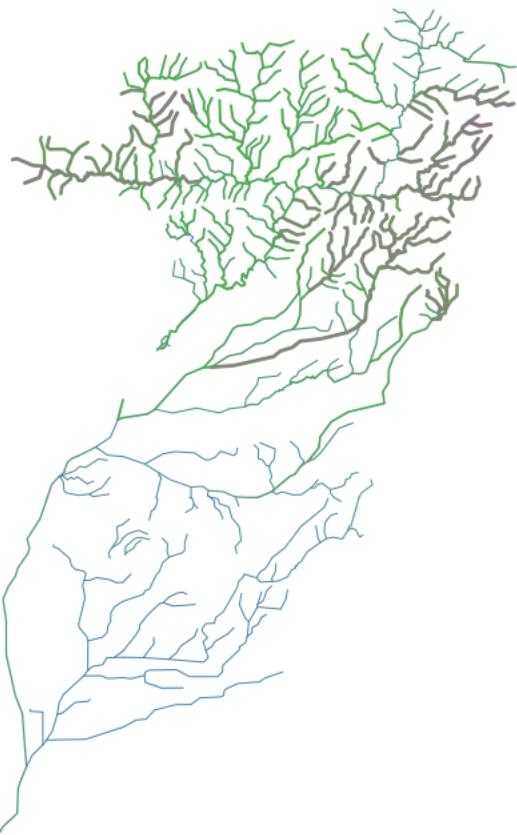
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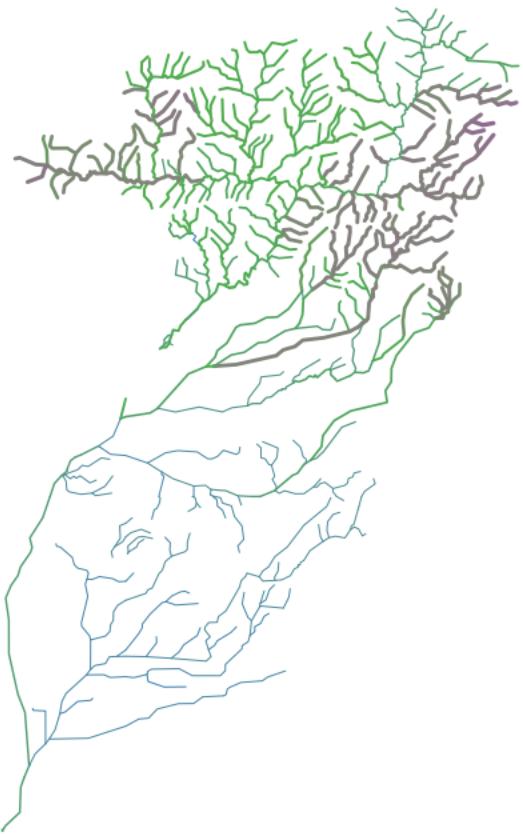


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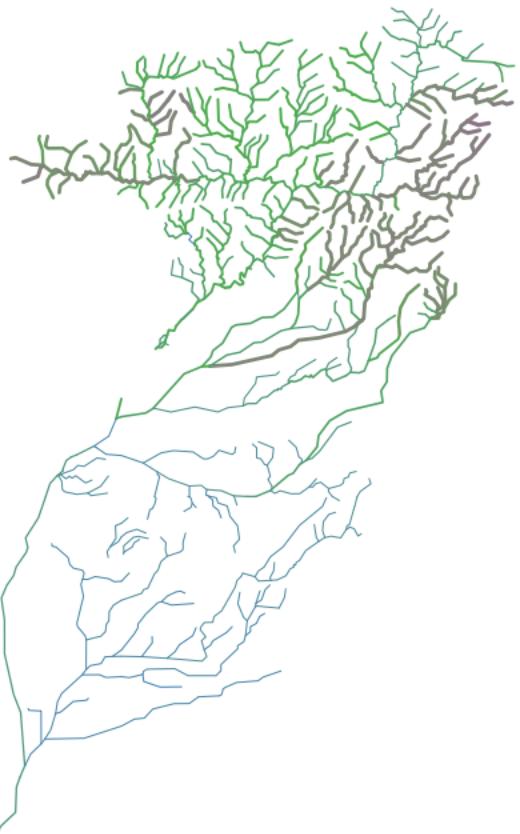


Jul, 29

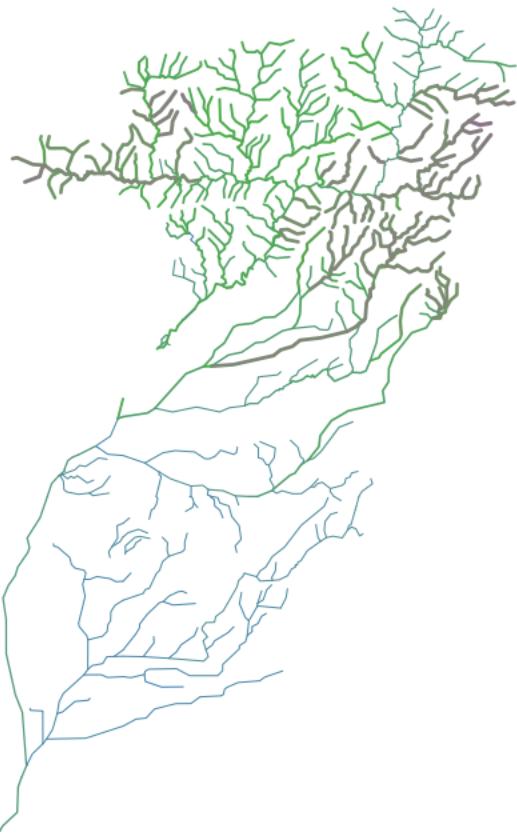
Wet



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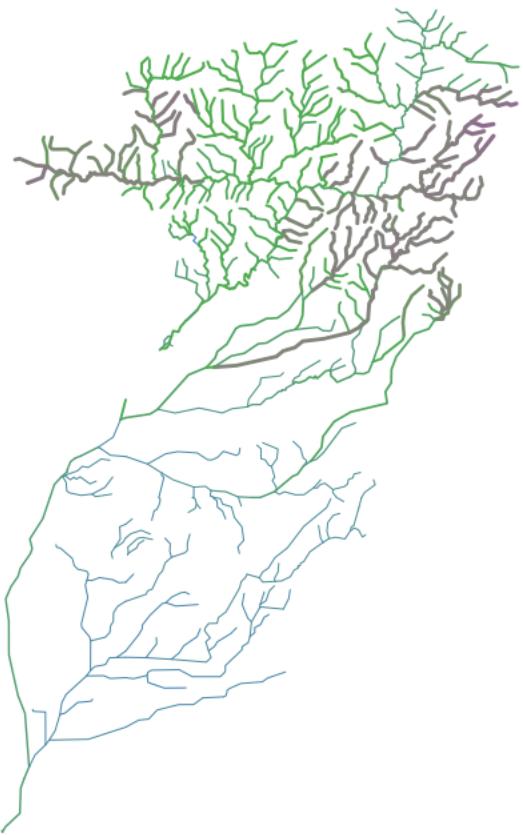


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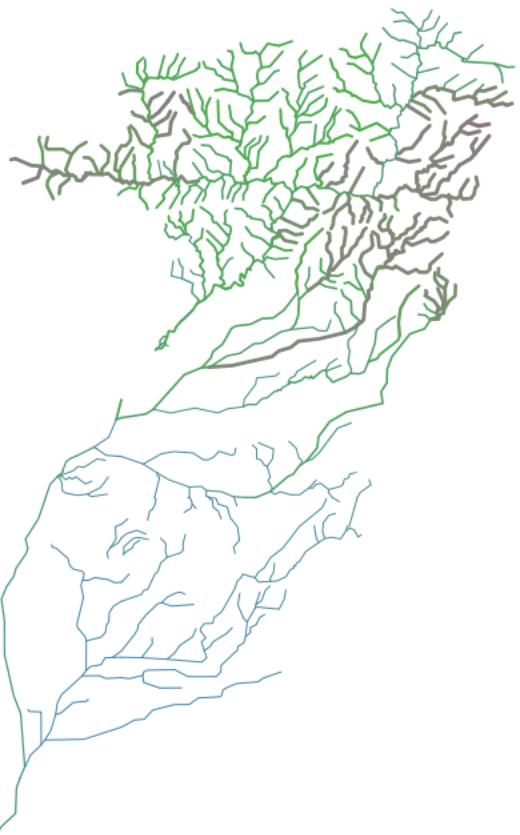


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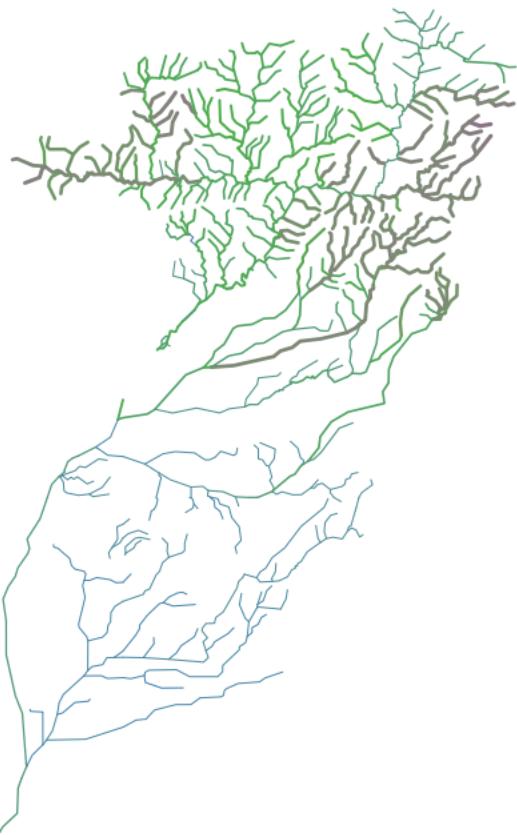
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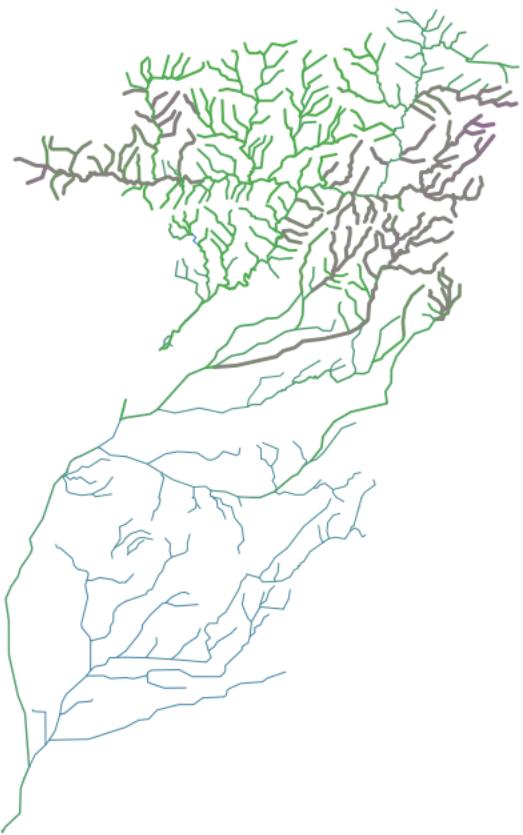


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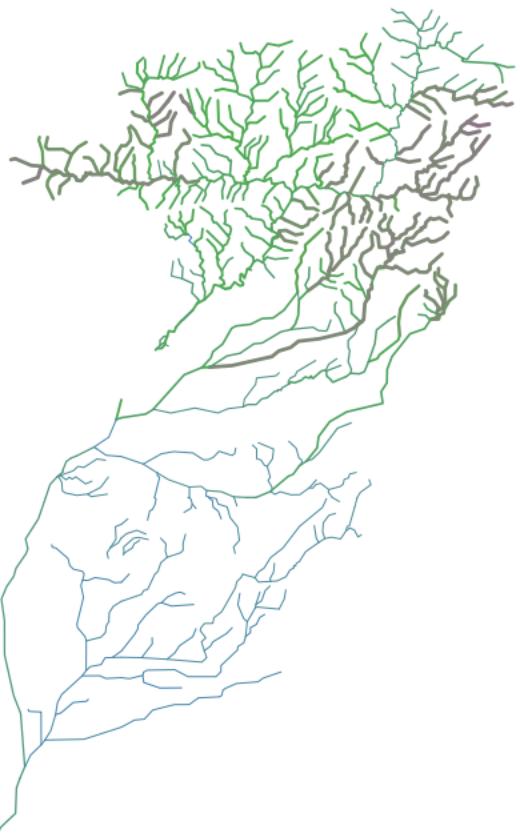


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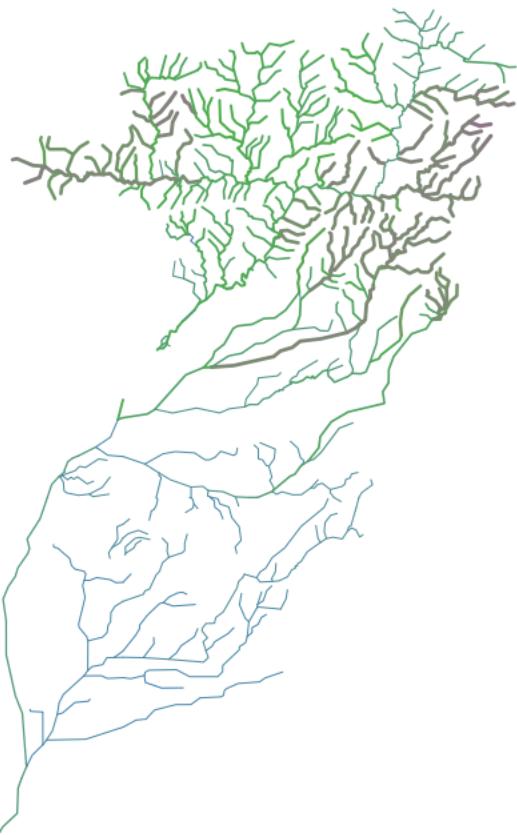
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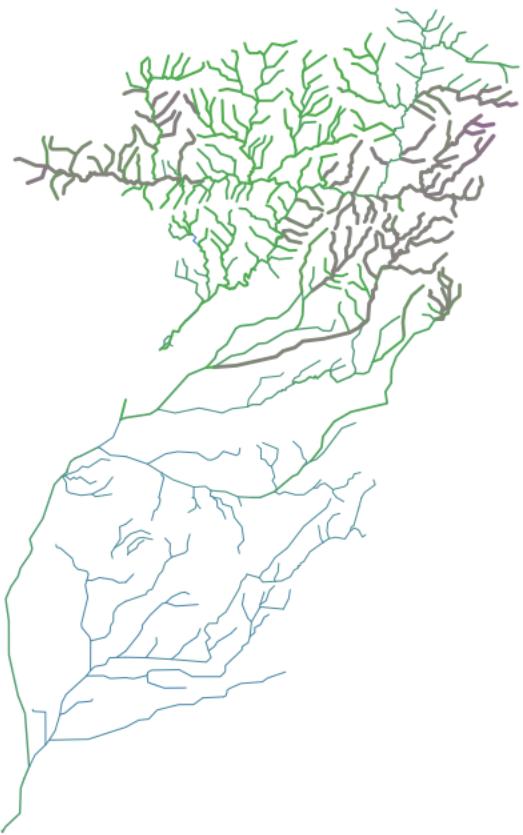


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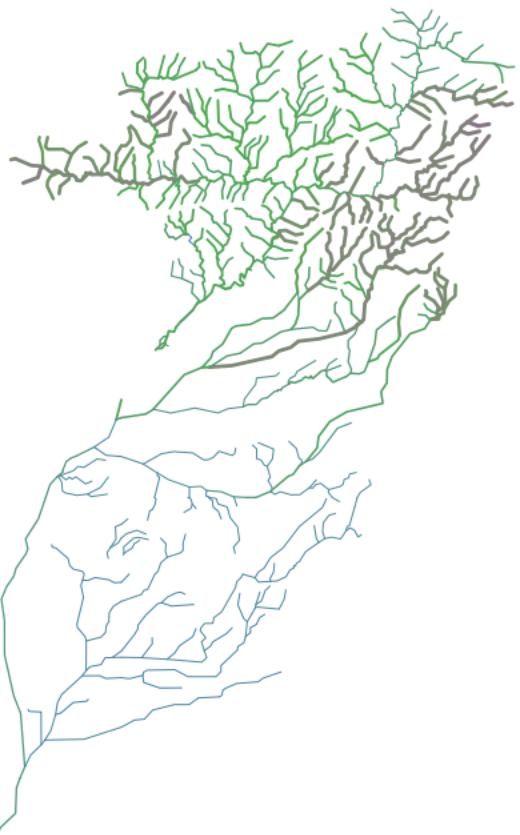


Aug, 1

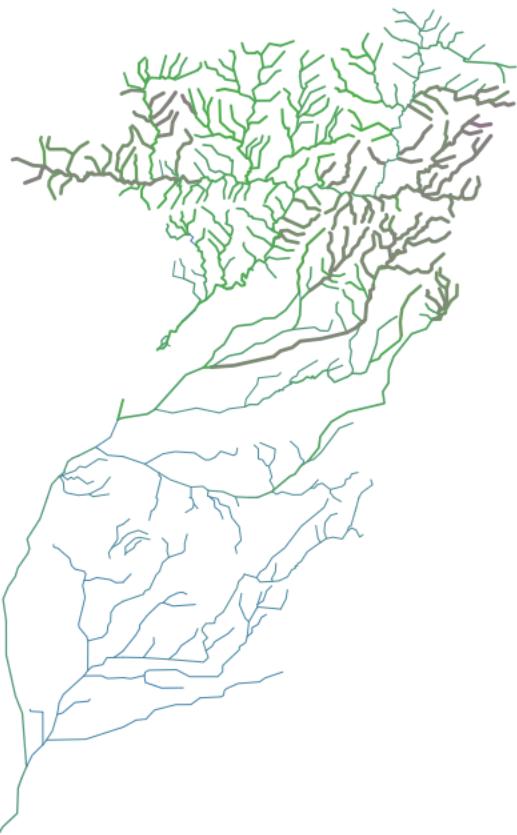
Wet



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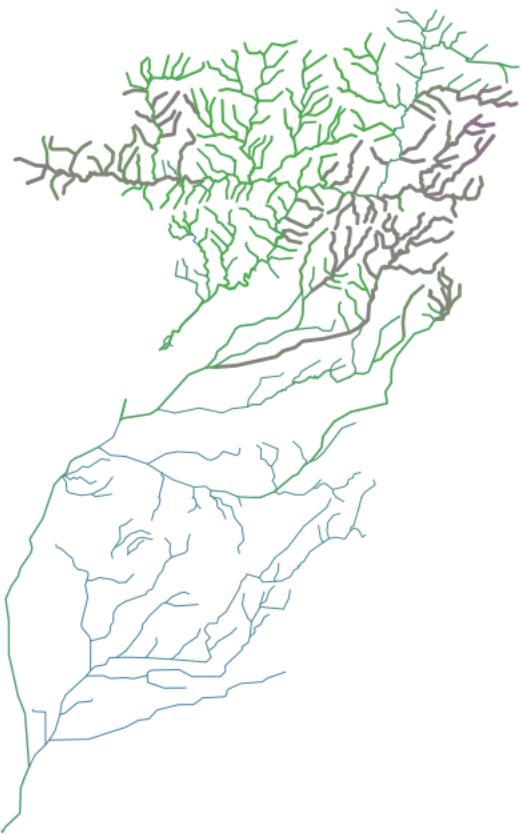


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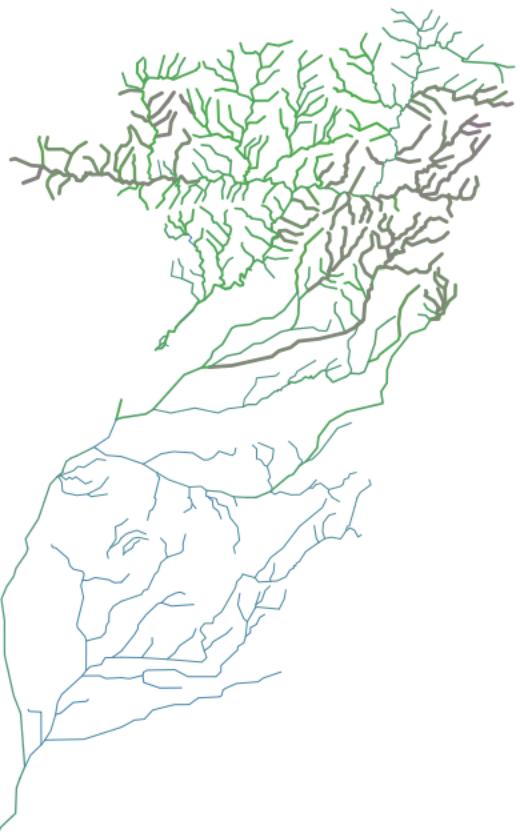


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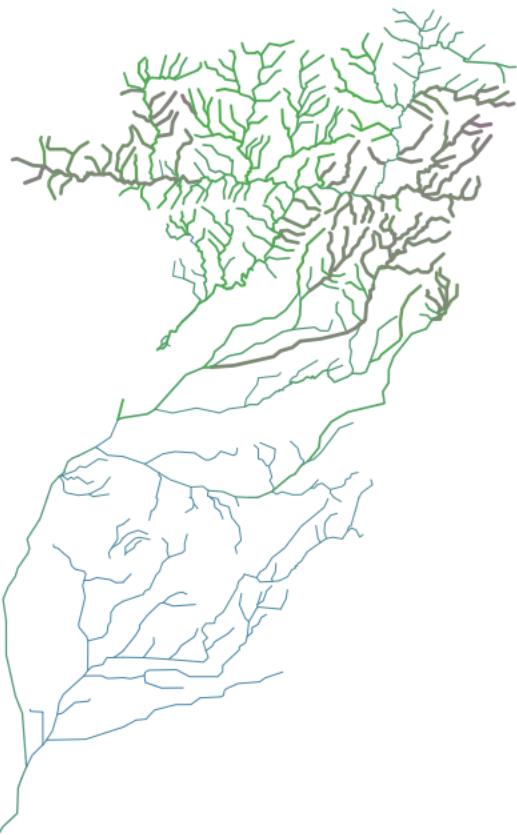
Wet



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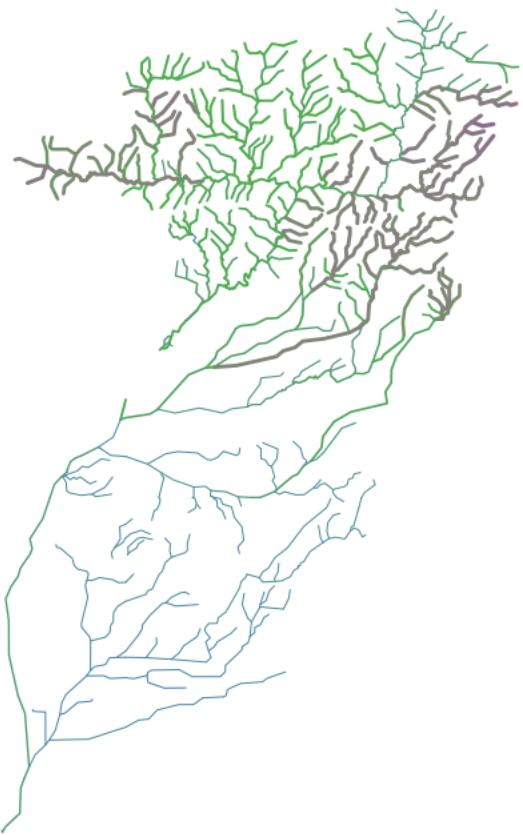


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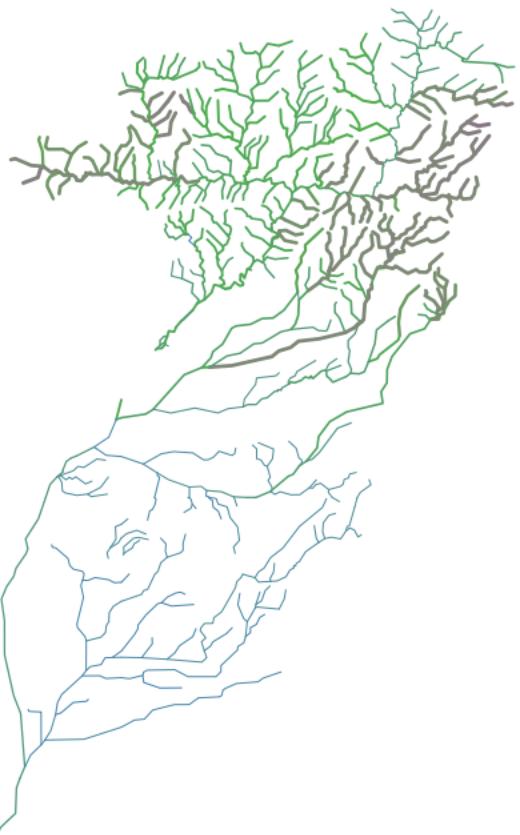


Aug, 3

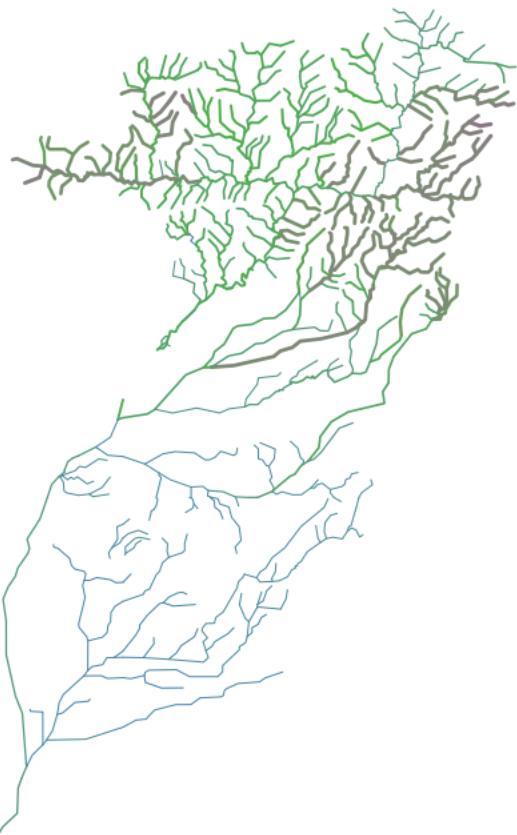
Wet



Normal

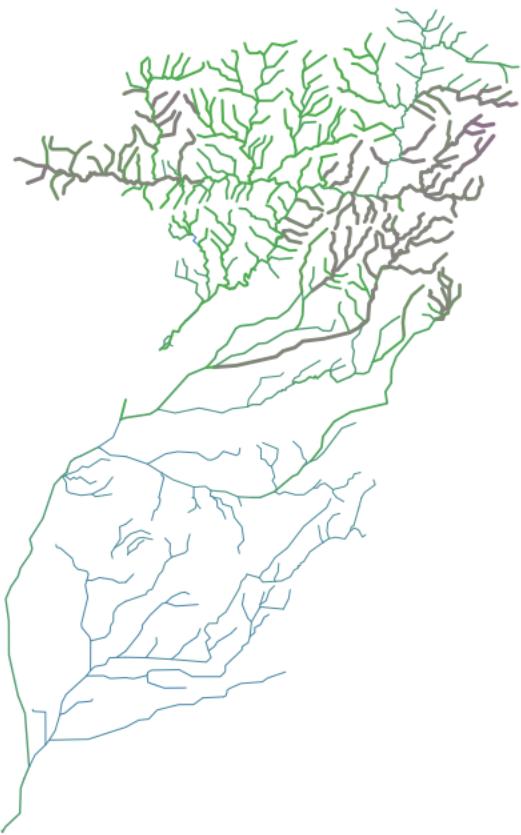


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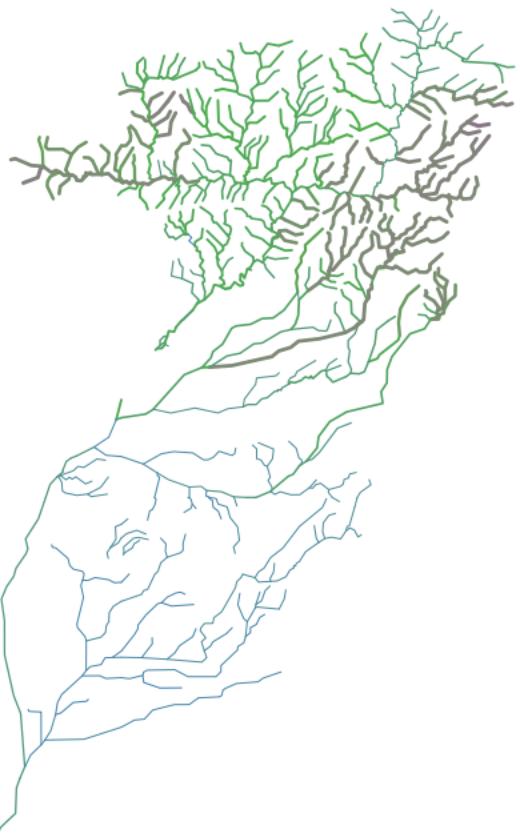


Aug, 4

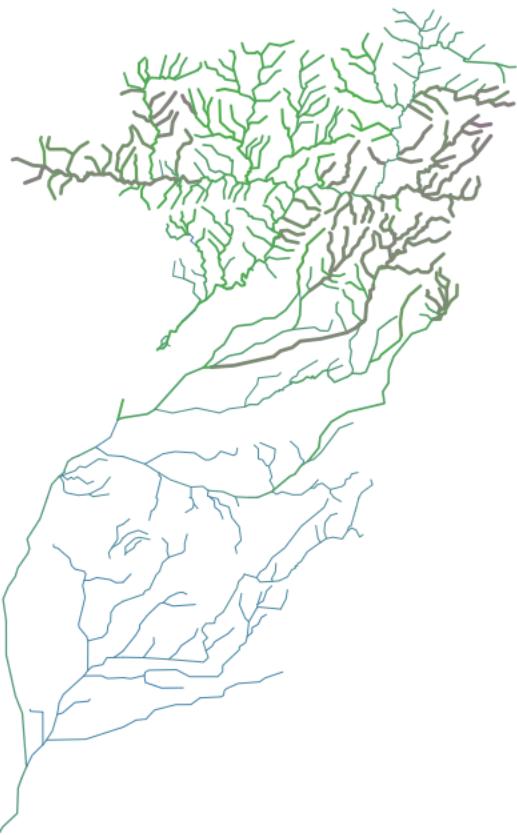
Wet



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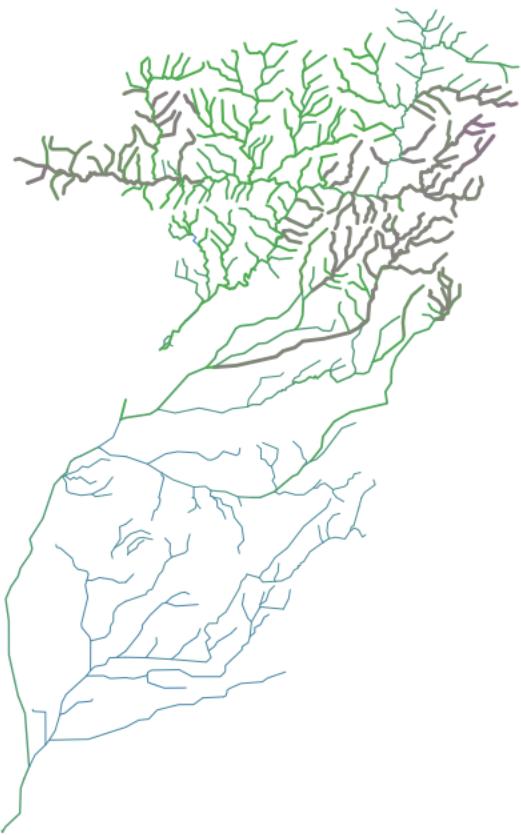


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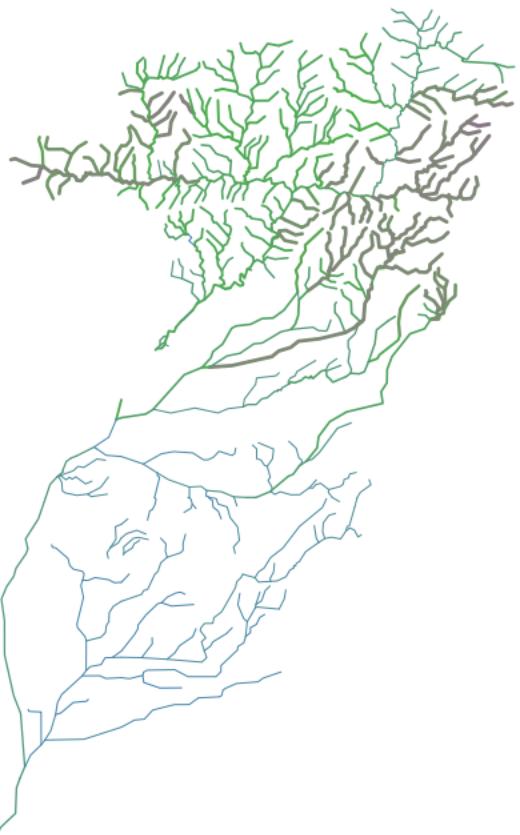


Aug, 5

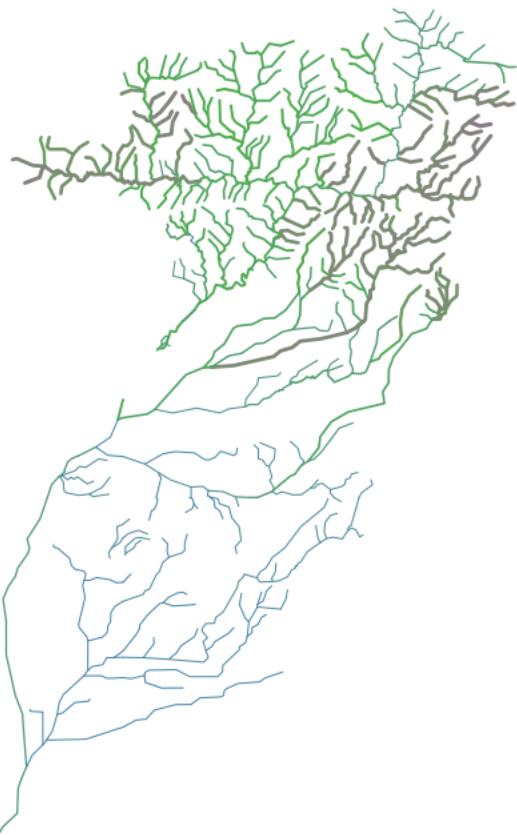
Wet



Normal

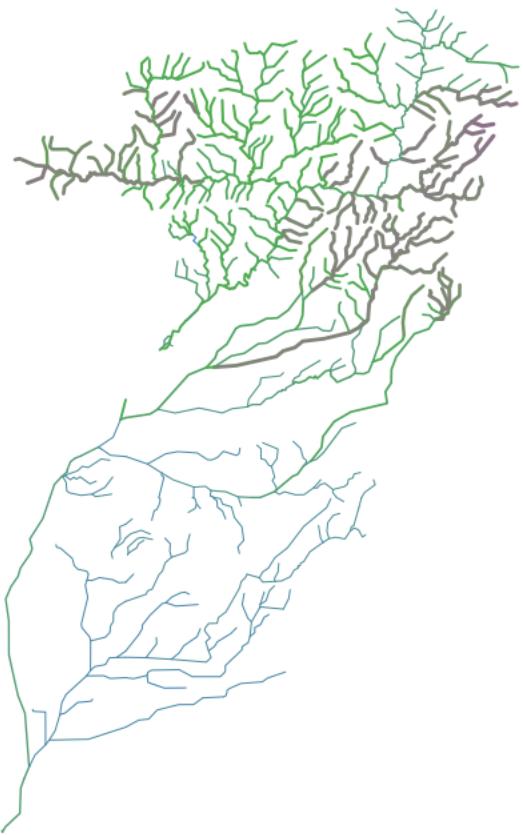


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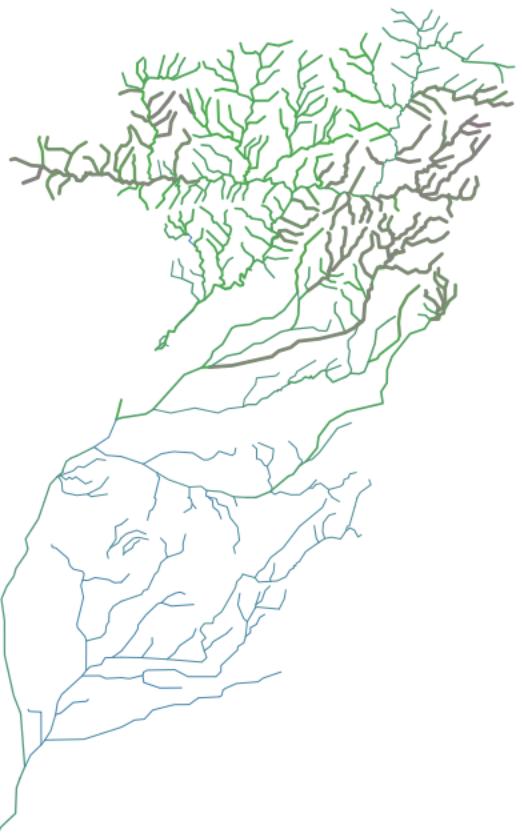


Aug, 6

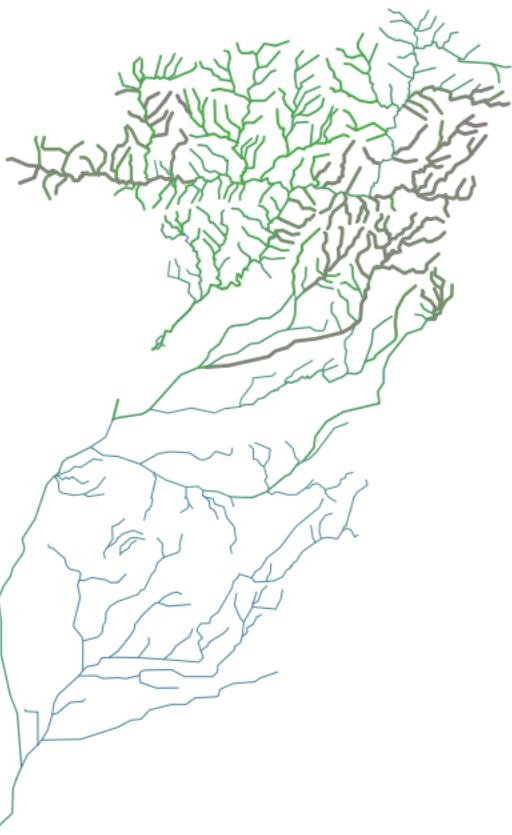
Wet



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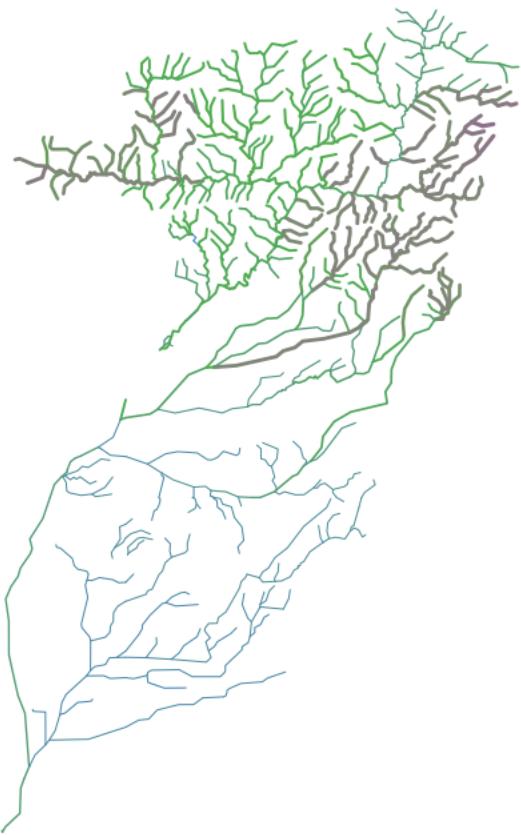


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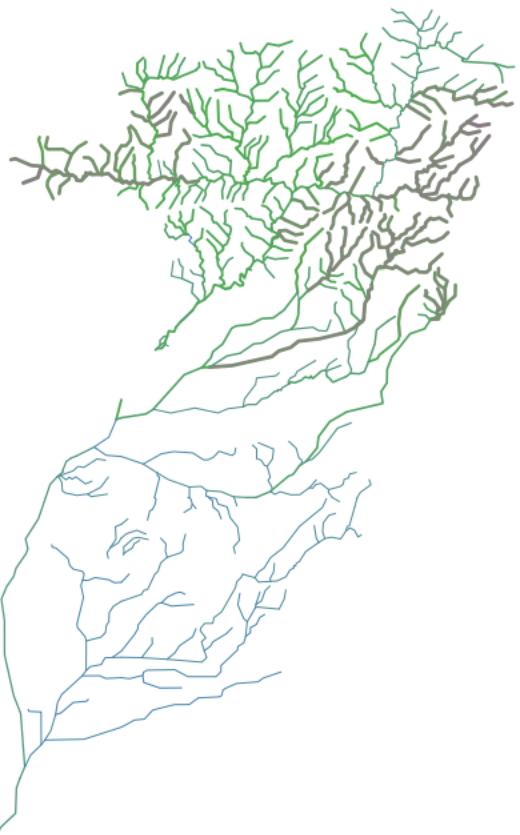


Aug, 7

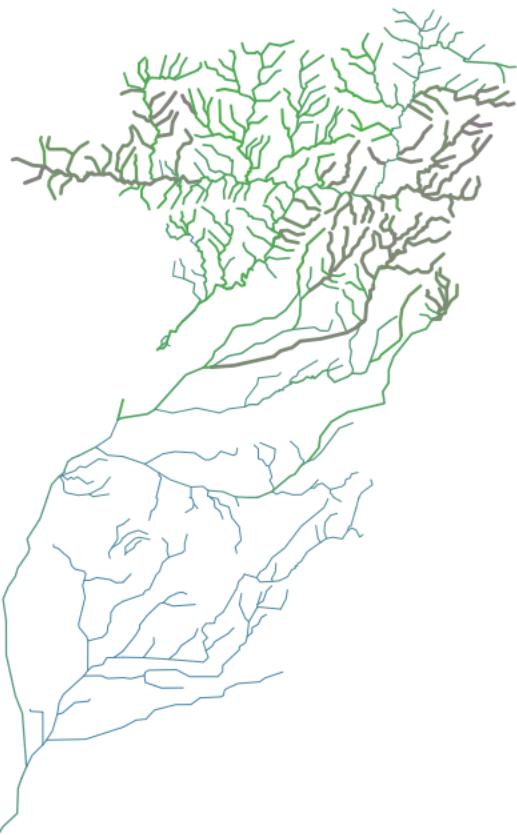
Wet



Normal

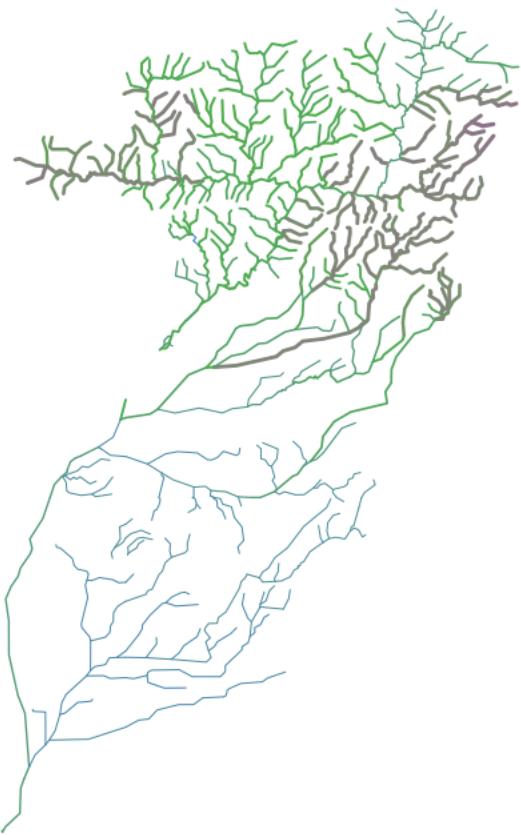


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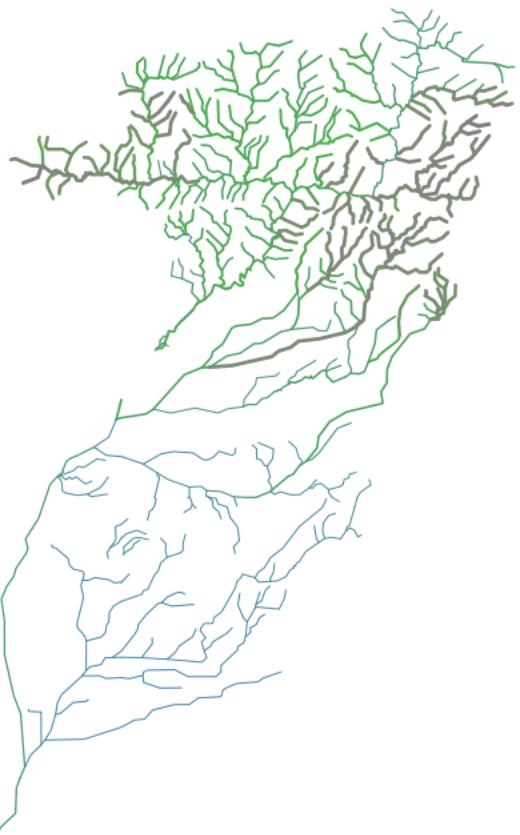


Aug, 8

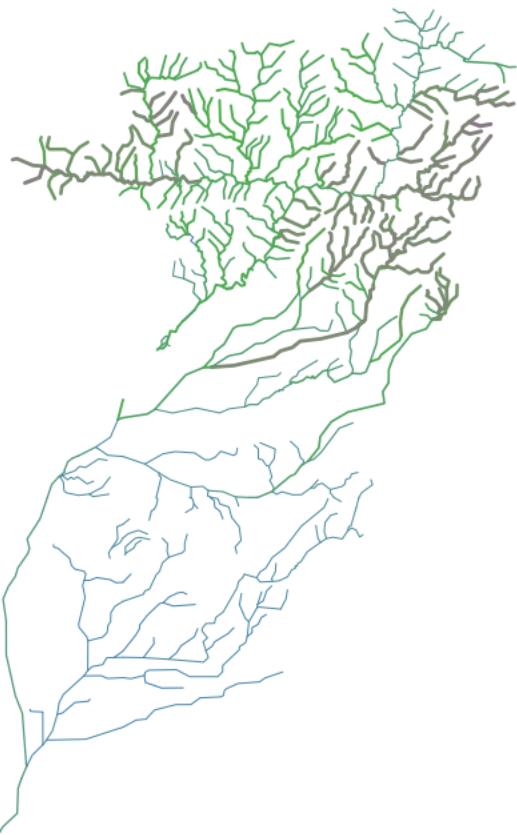
Wet



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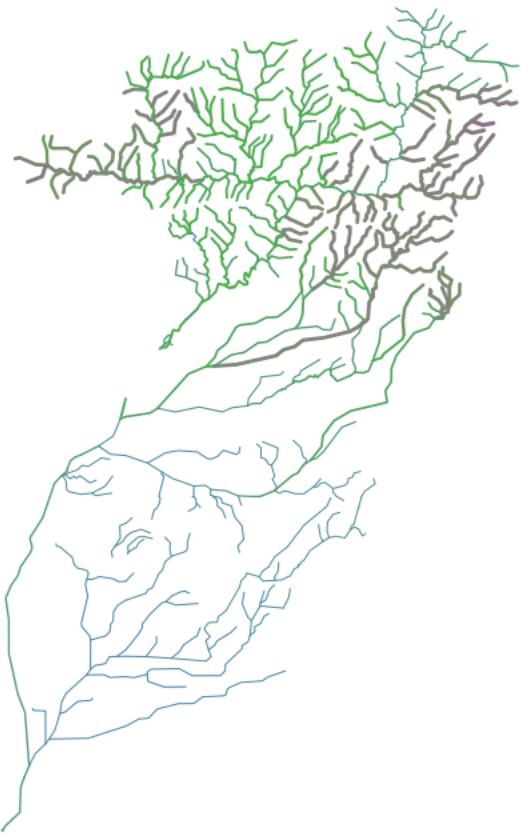


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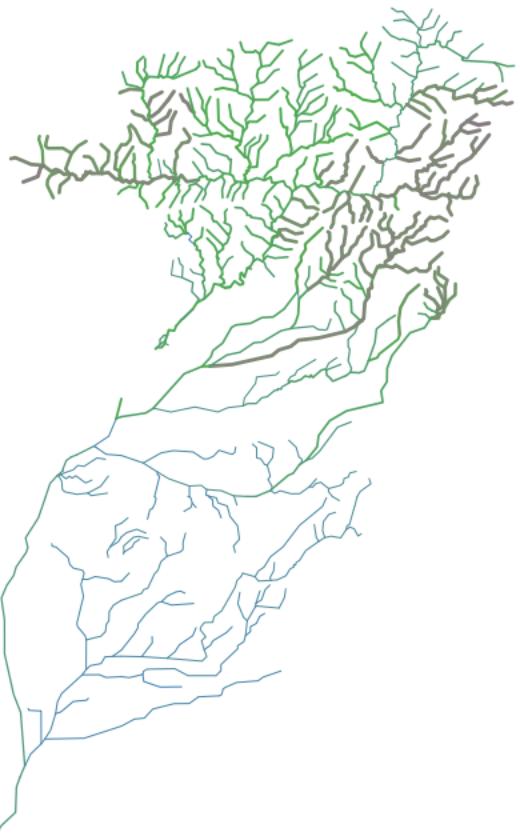


Aug, 9

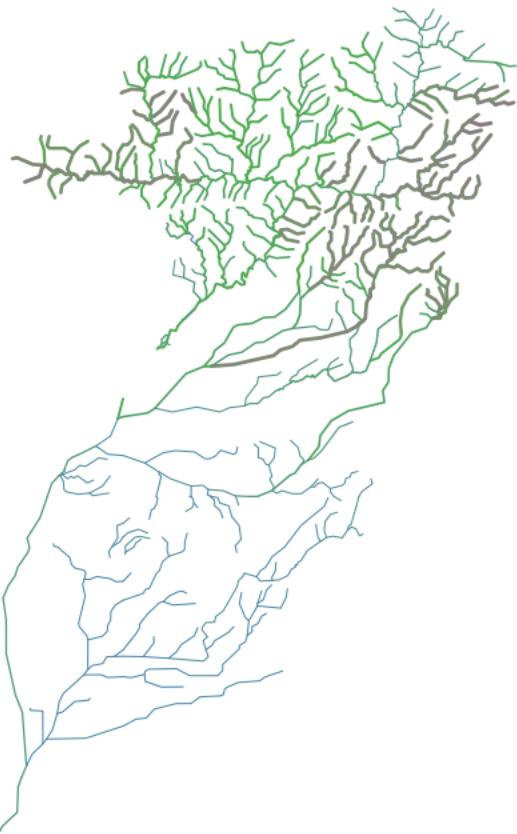
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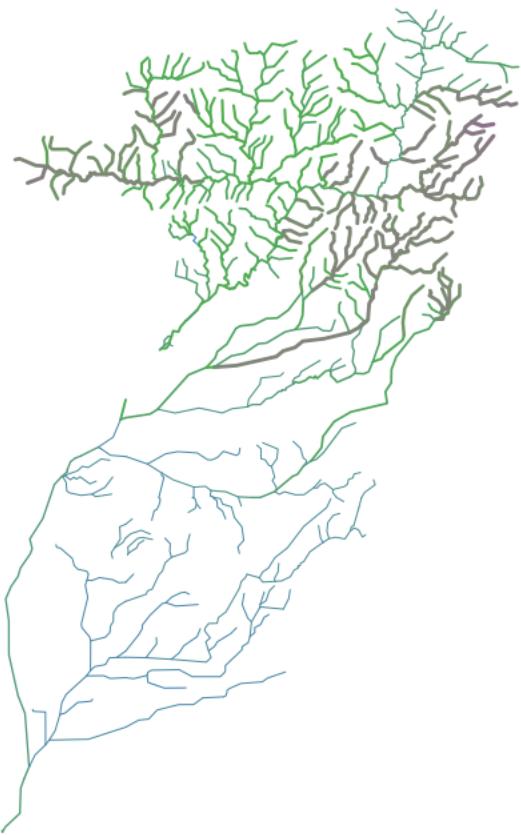


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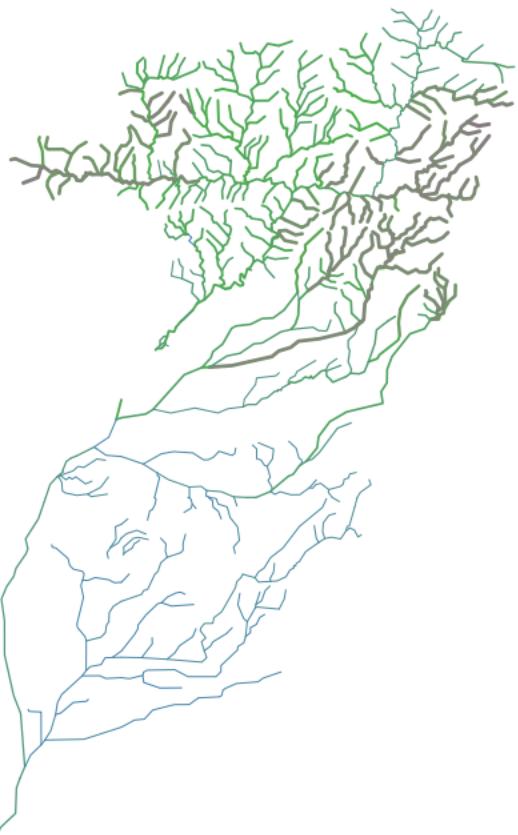


Aug, 10

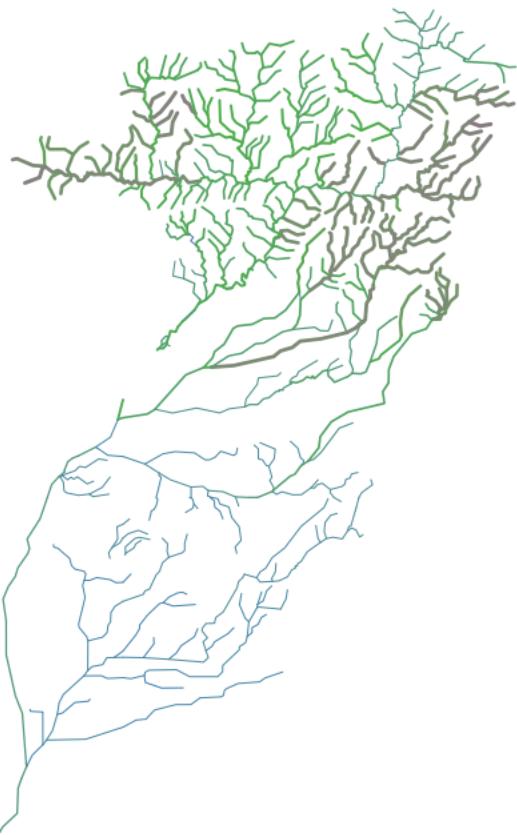
Wet



Normal

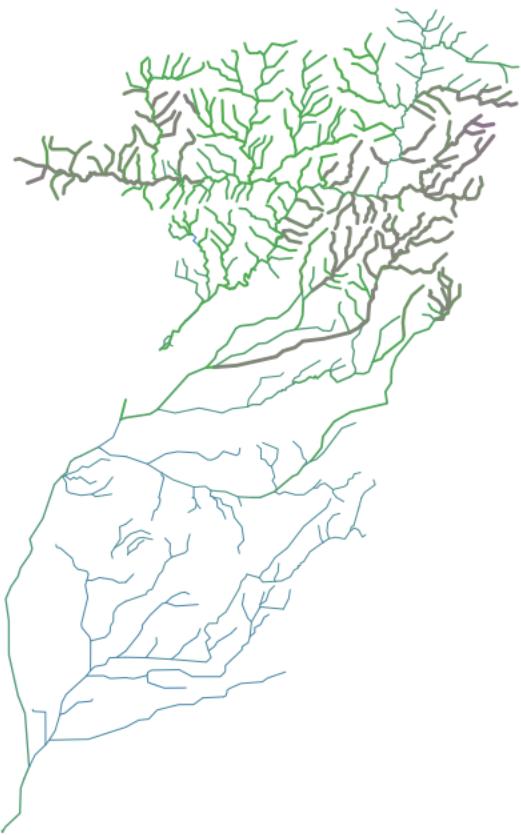


Dry

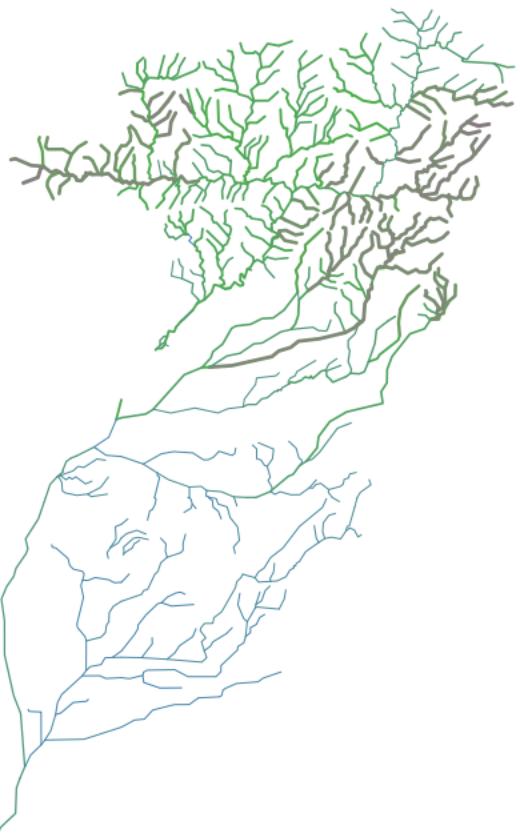


Aug, 11

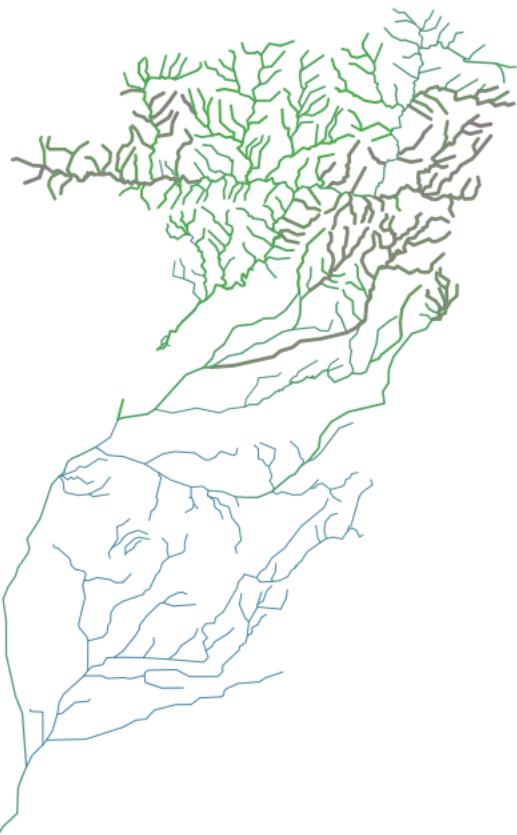
Wet



Normal

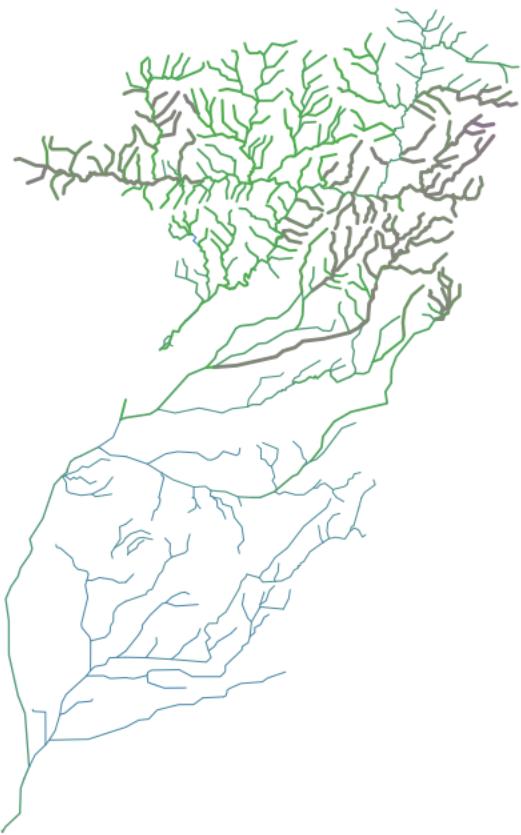


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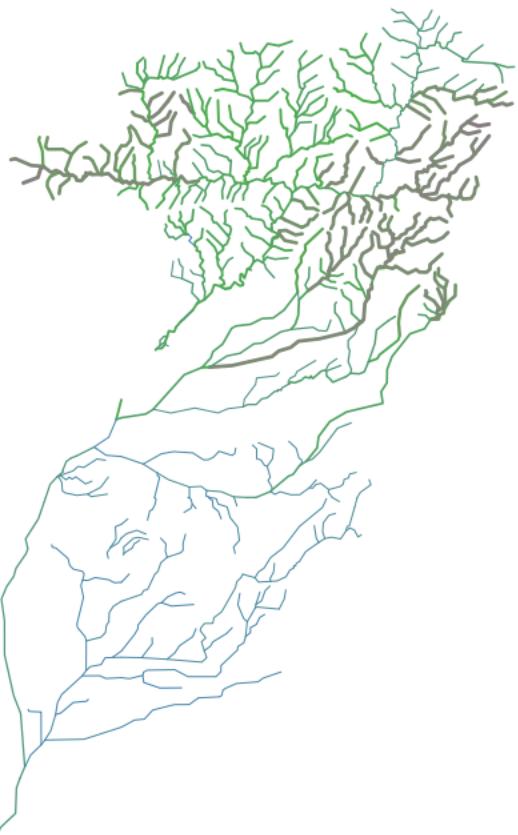


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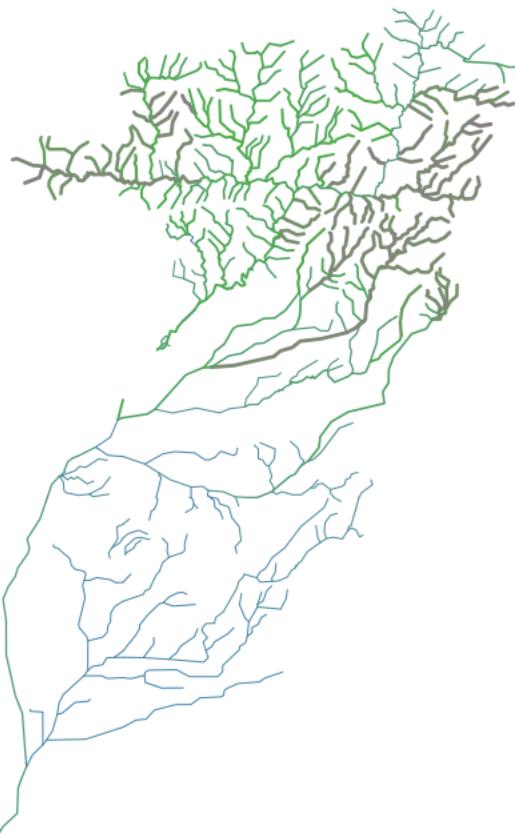
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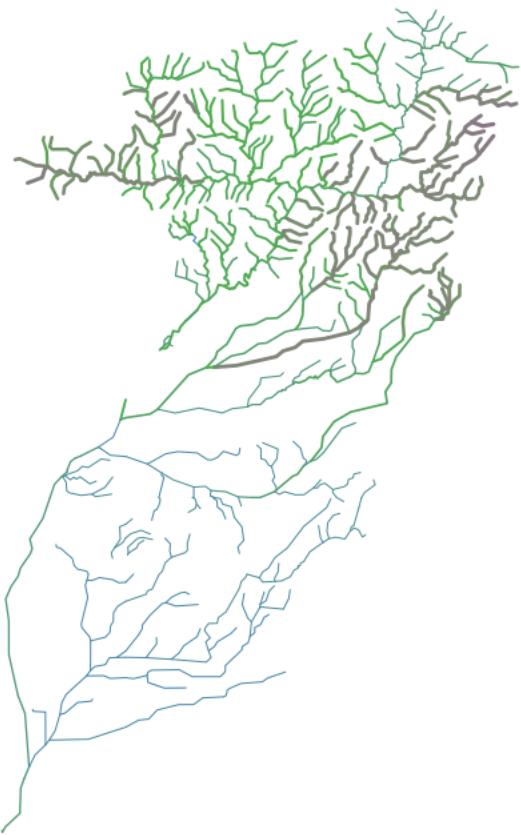


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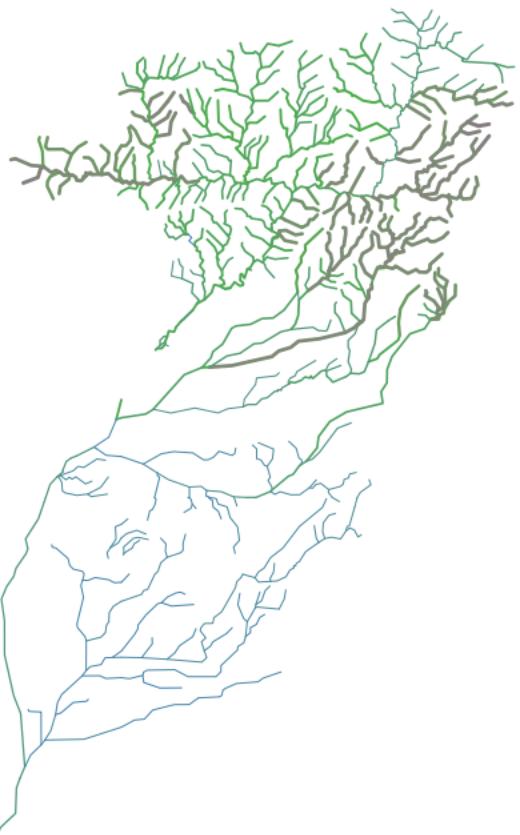


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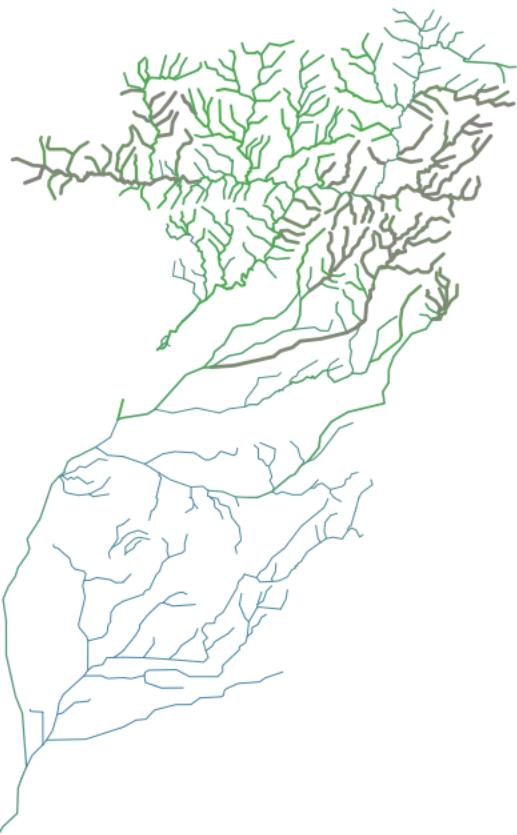
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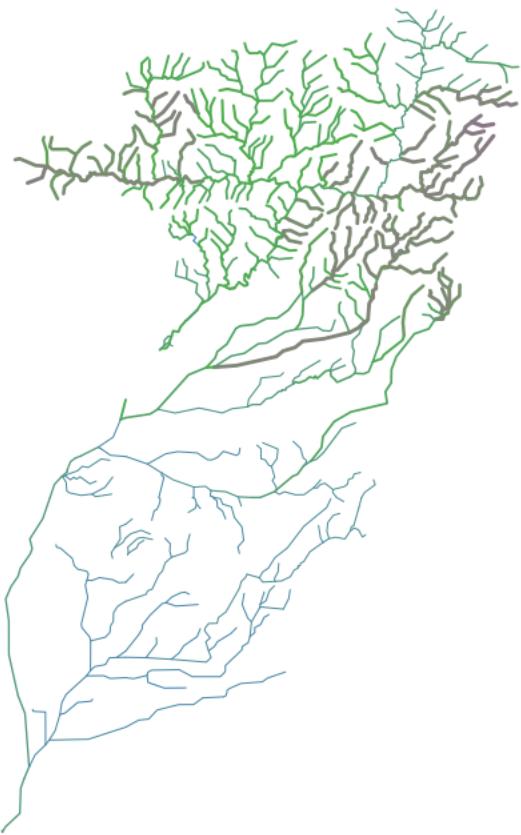


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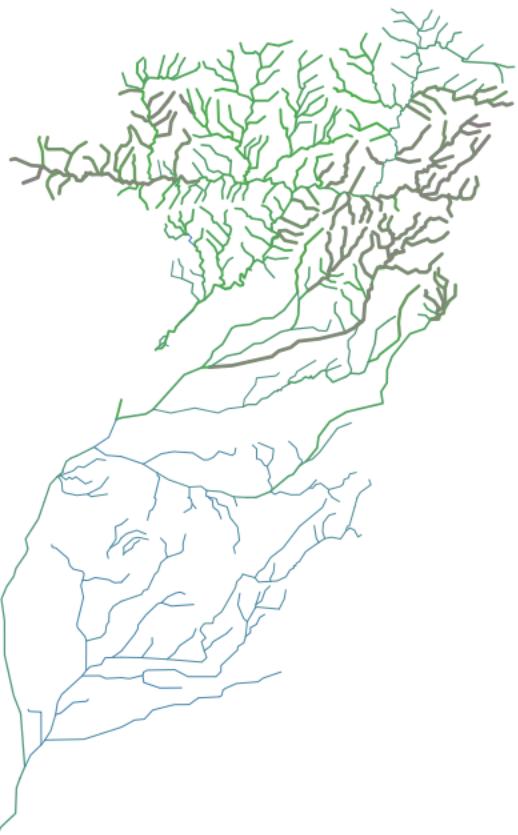


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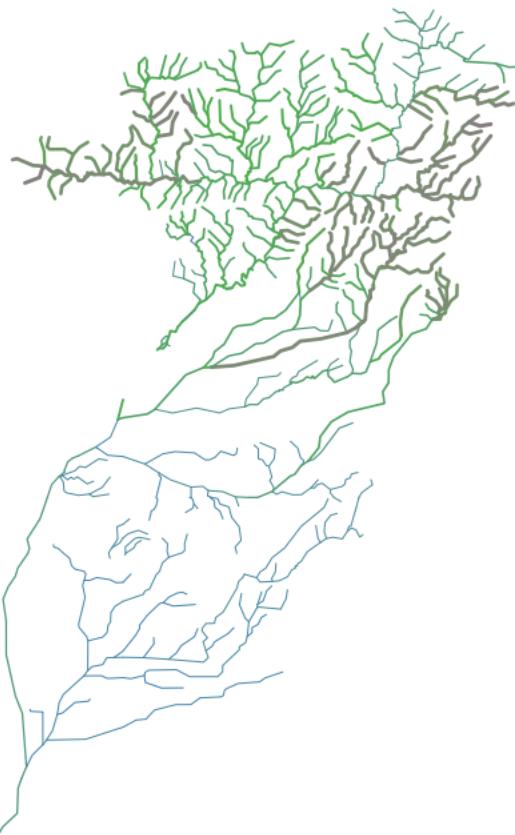
Wet



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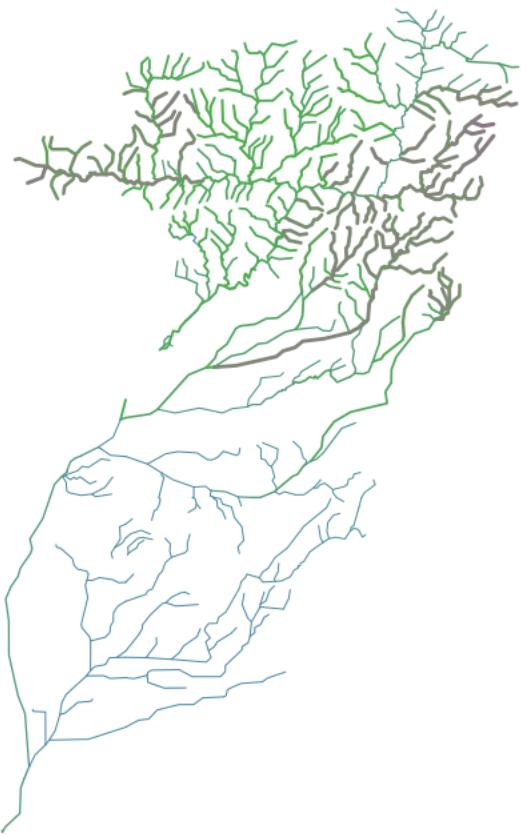


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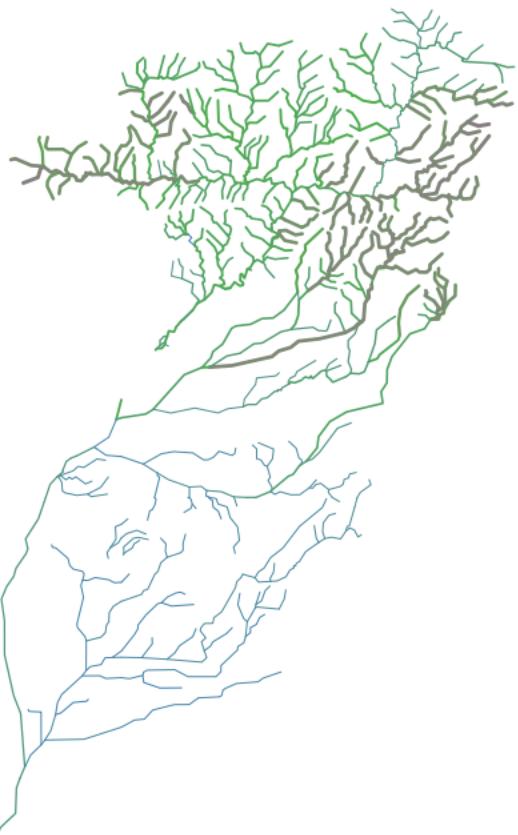


Aug, 15

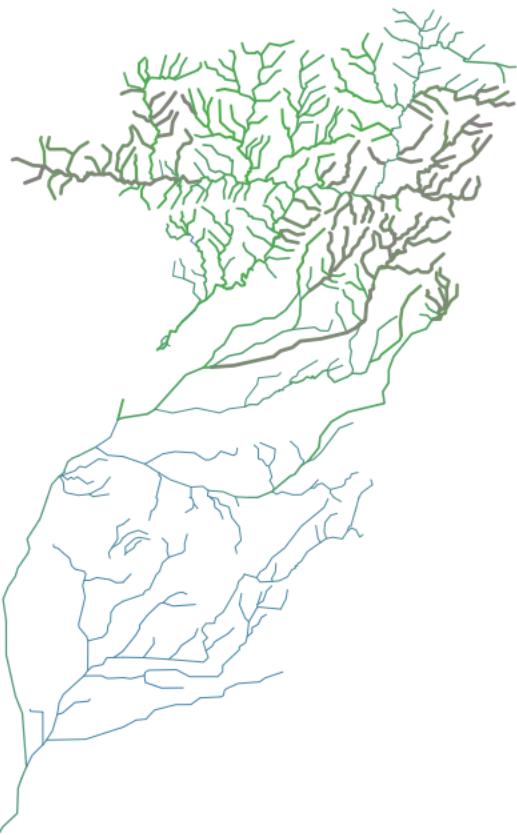
Wet



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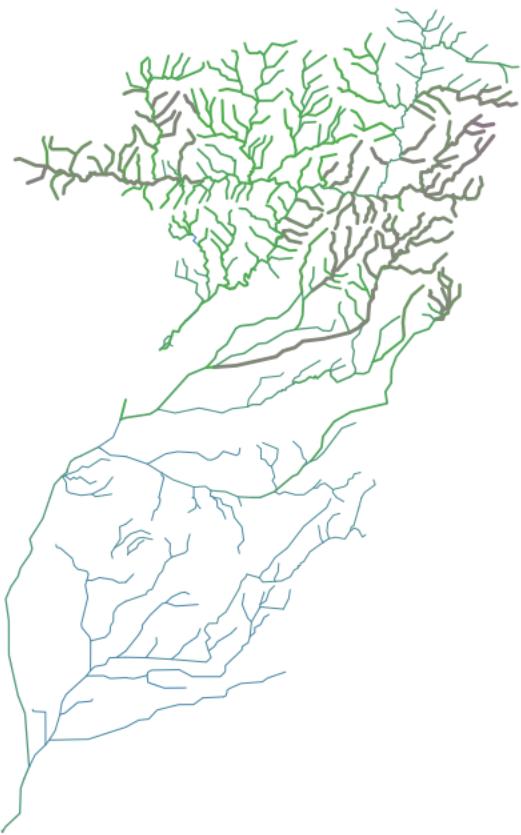


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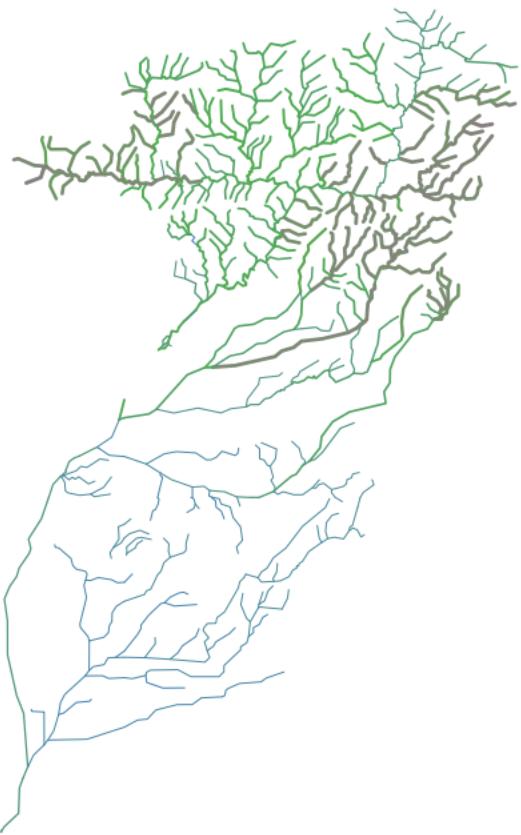


Aug, 16

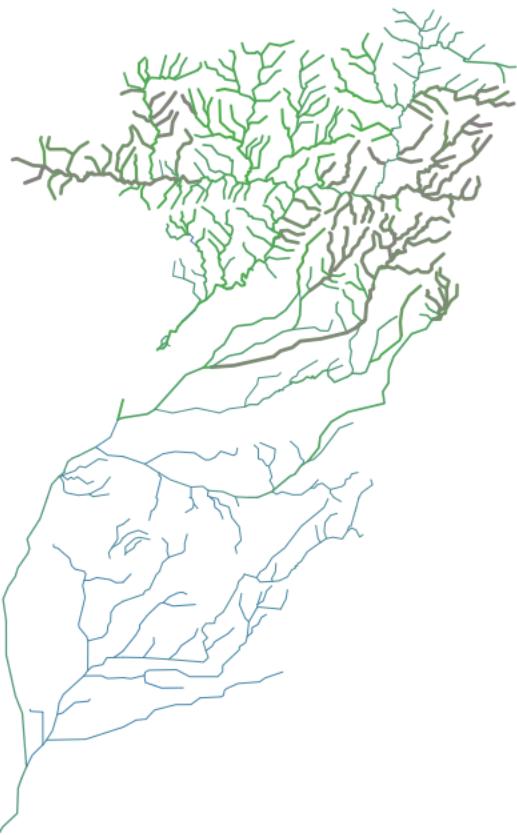
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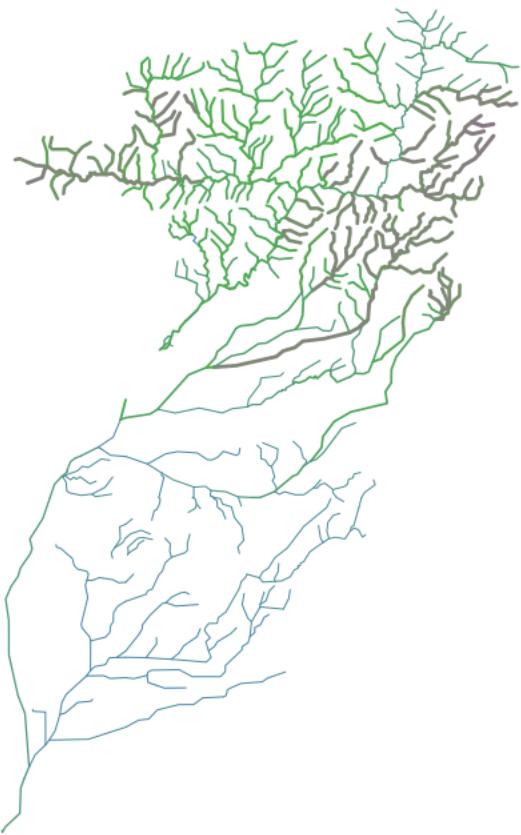


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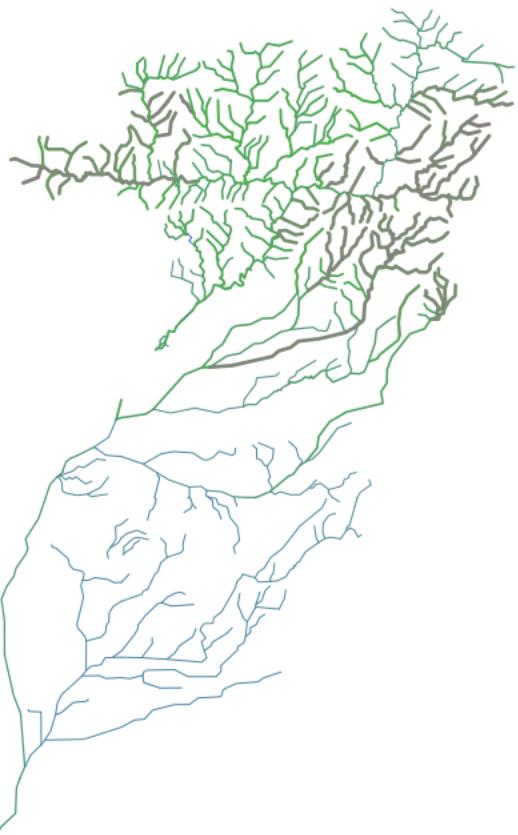


Aug, 17

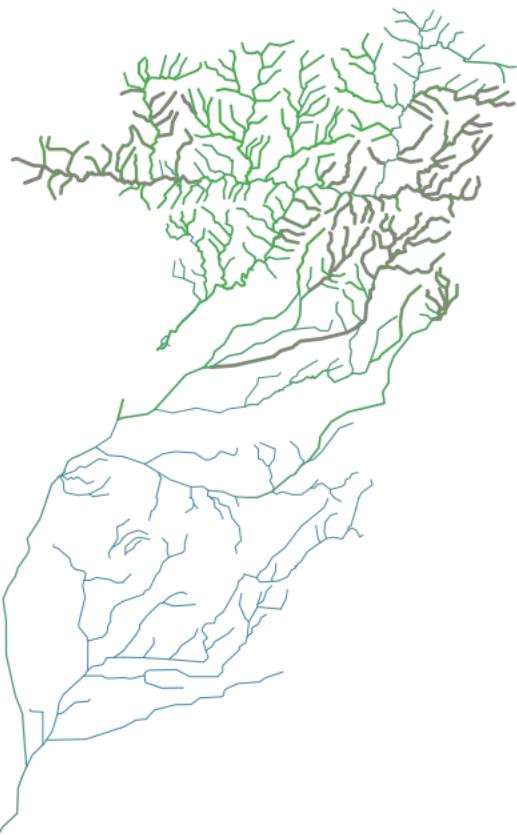
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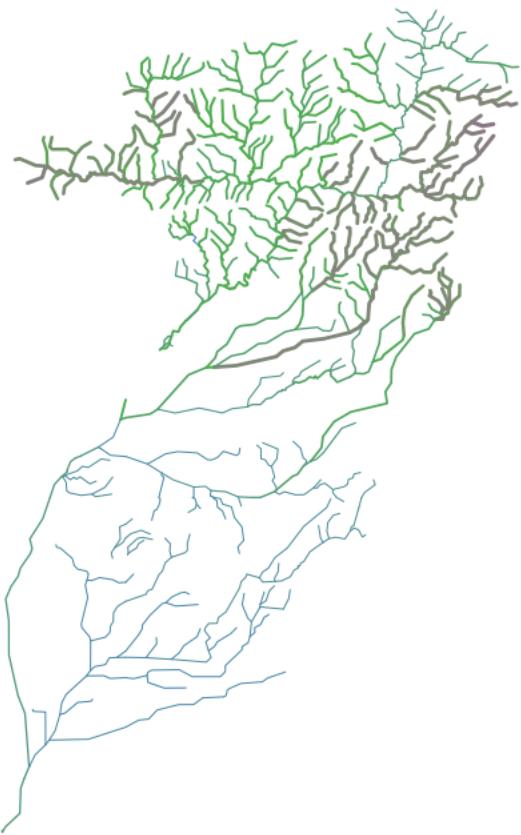


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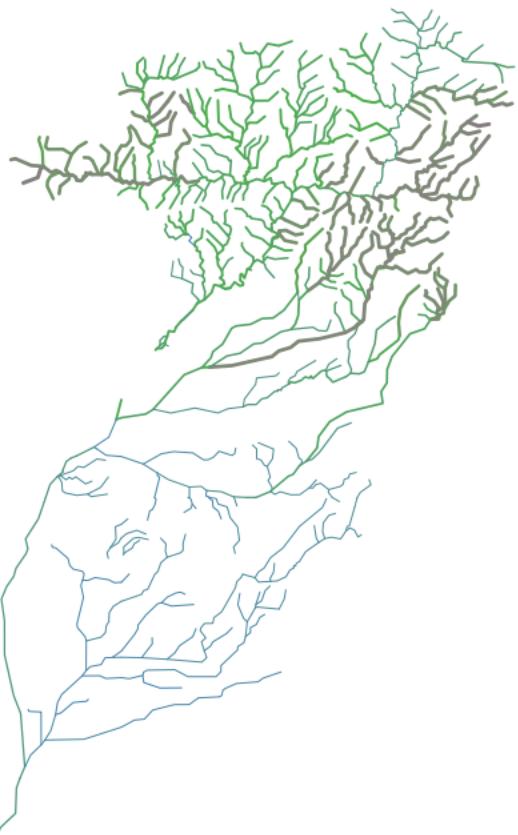


Aug, 18

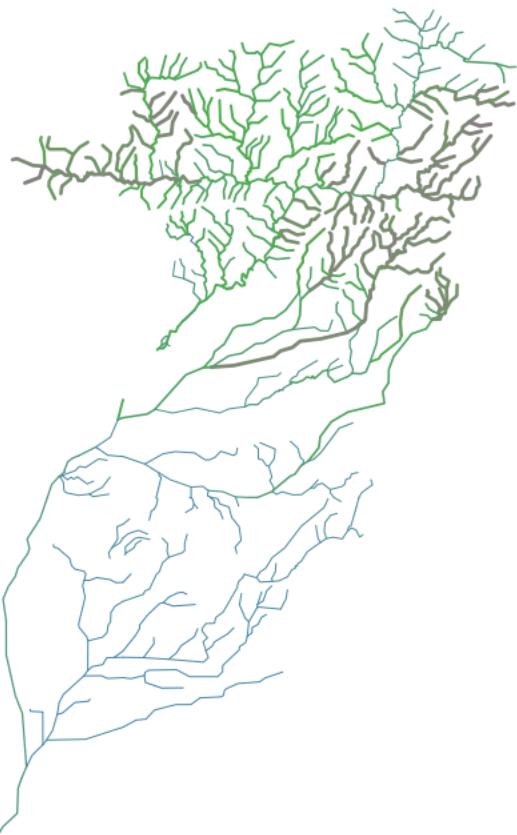
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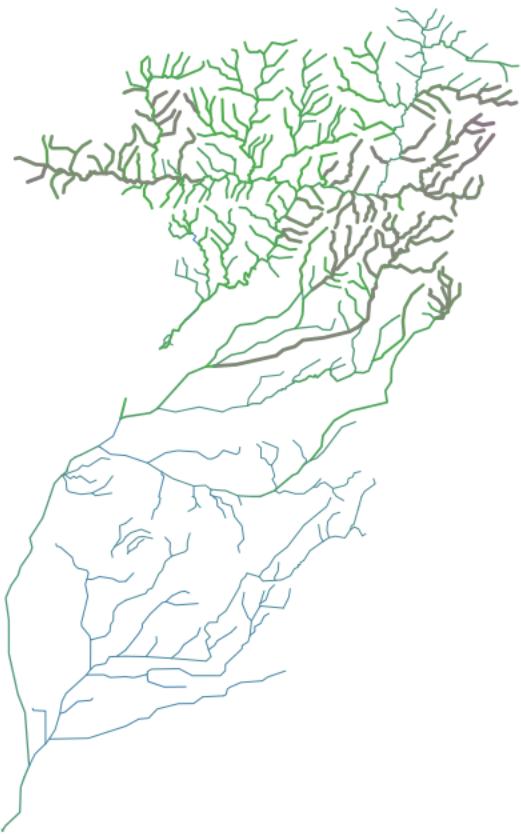


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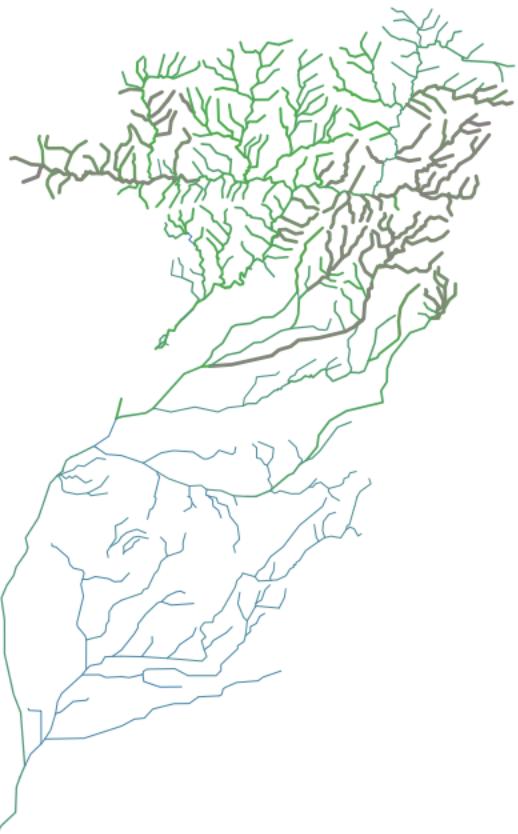


Aug, 19

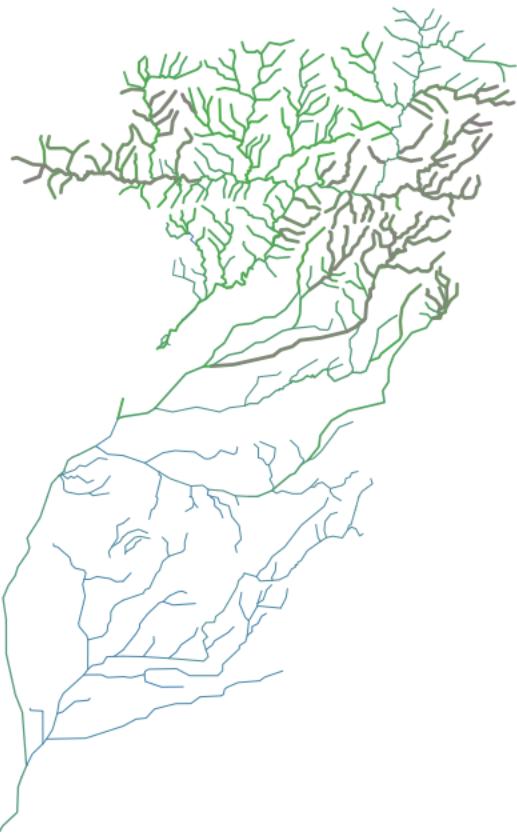
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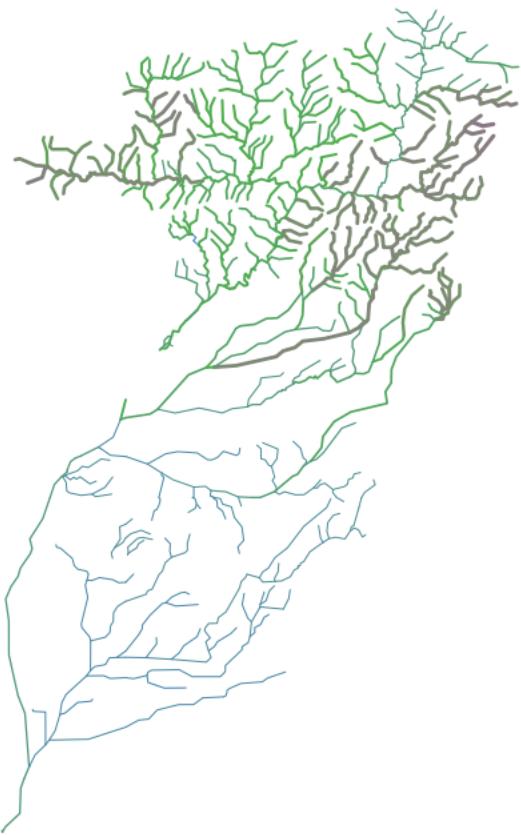


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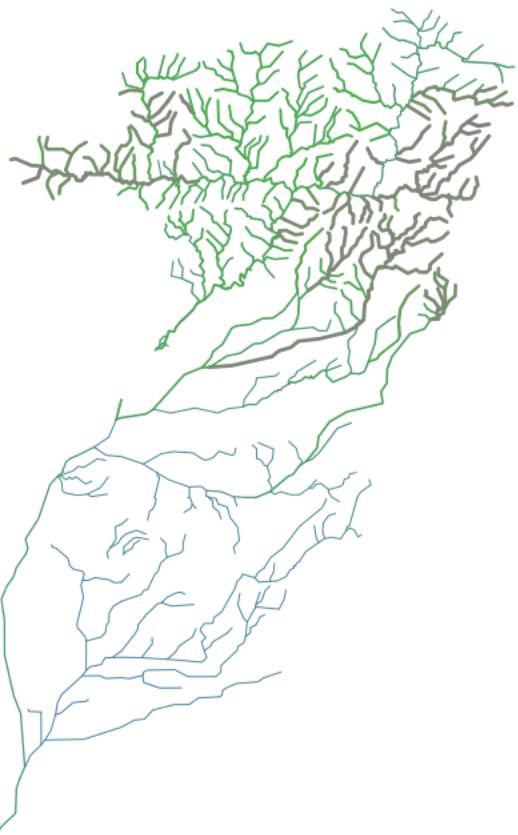


Aug, 20

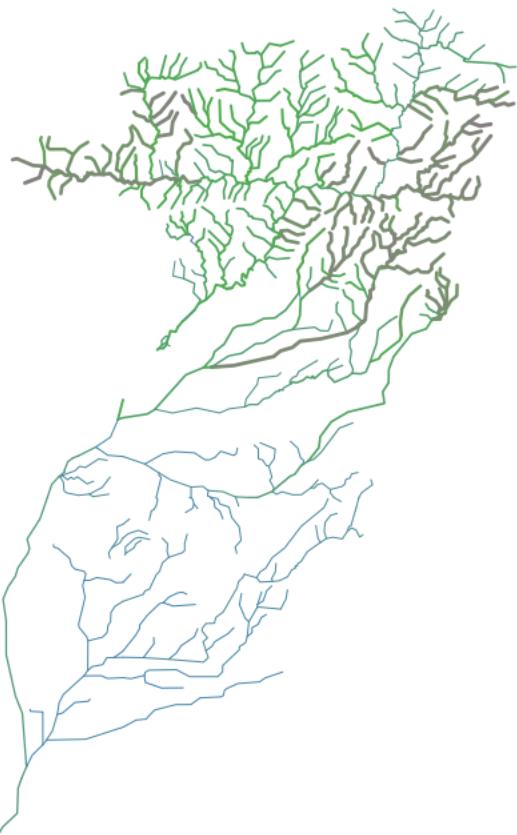
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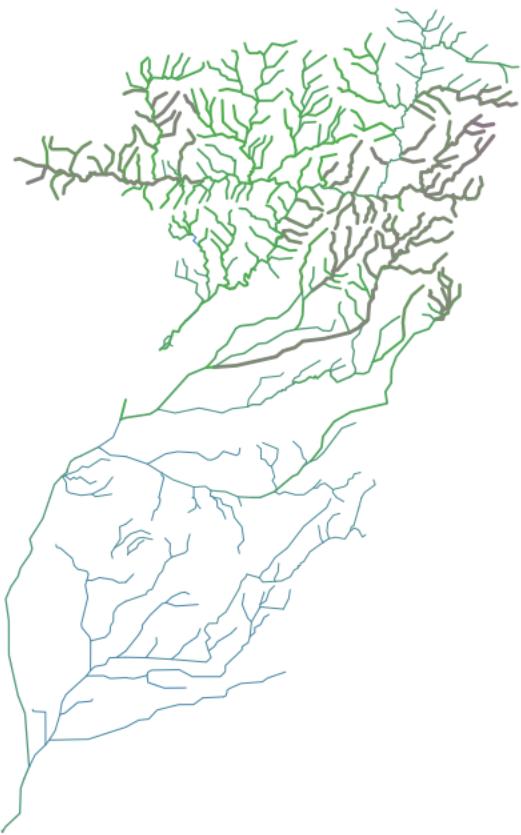


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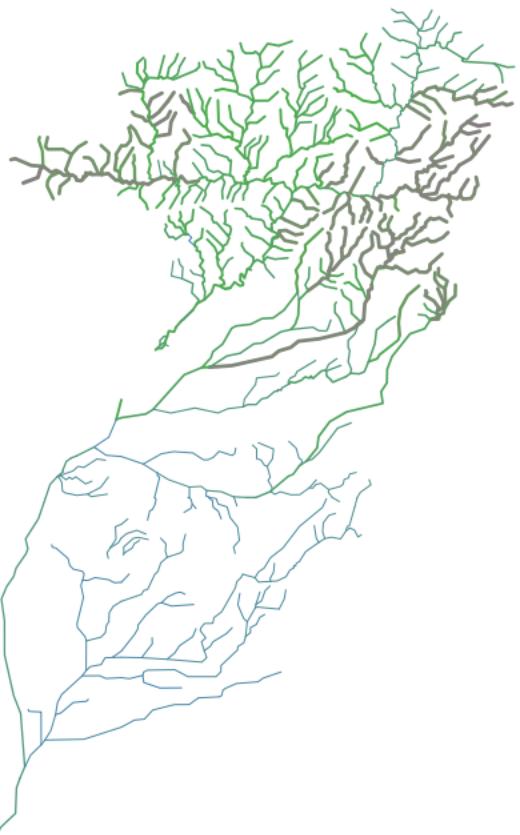


Aug, 21

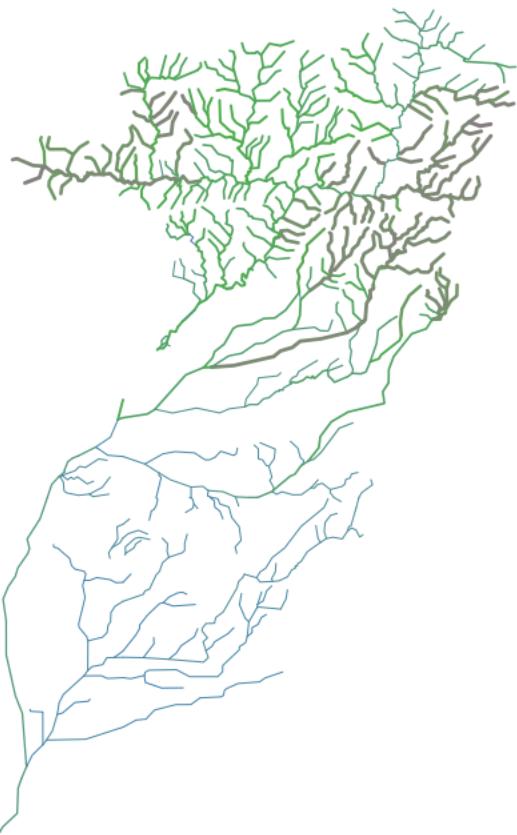
Wet



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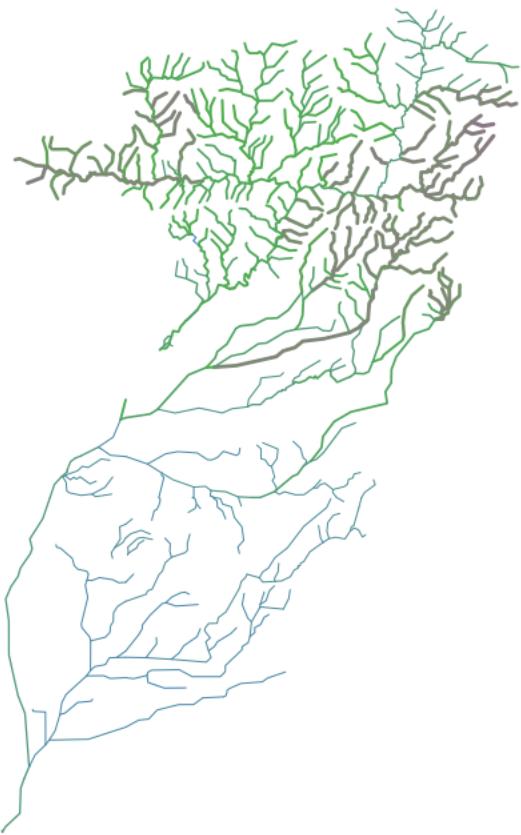


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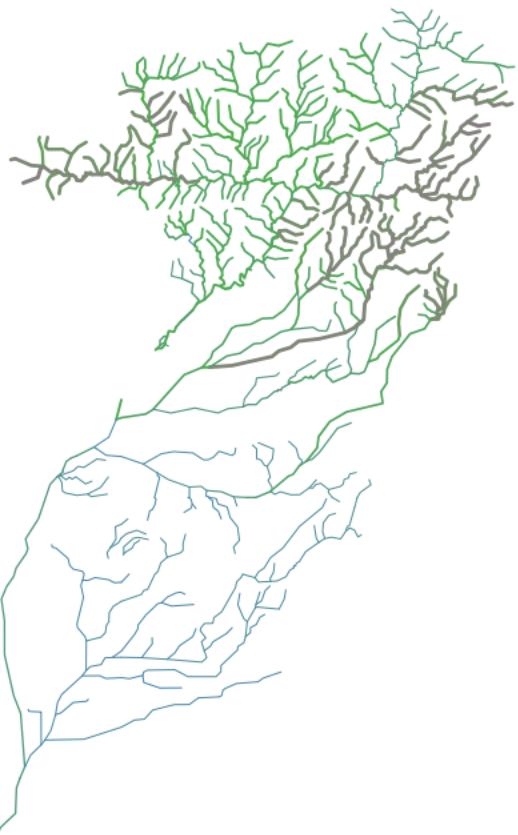


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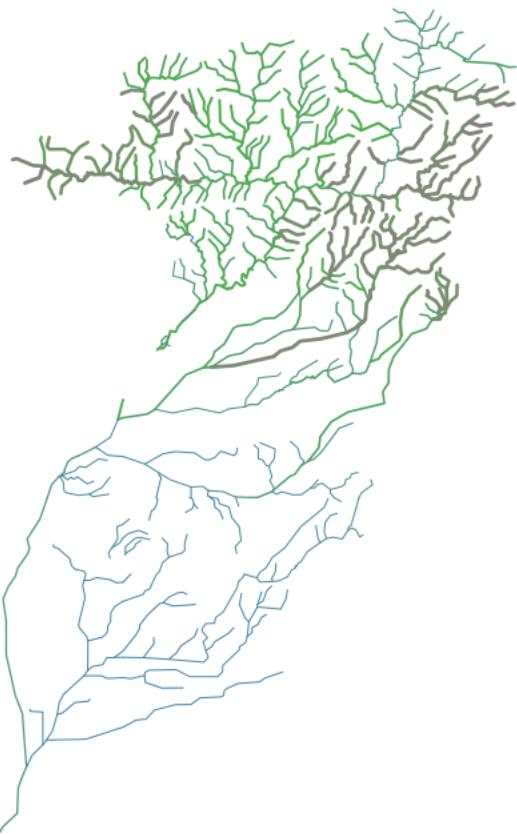
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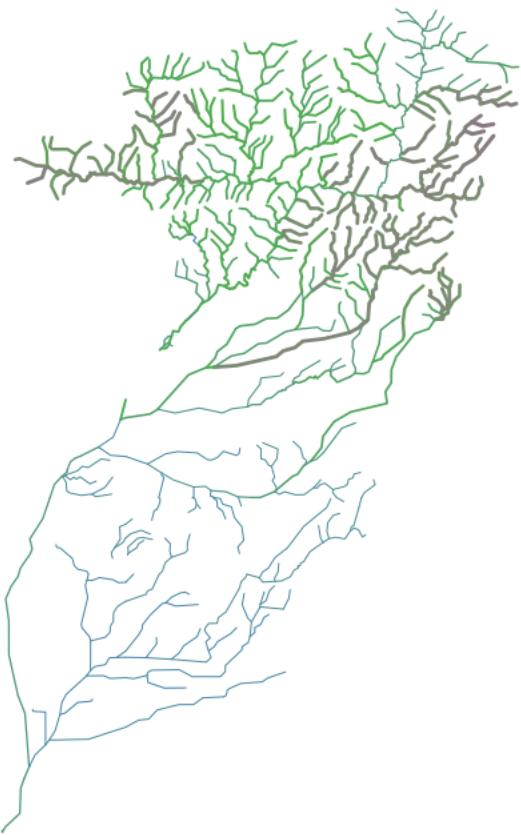


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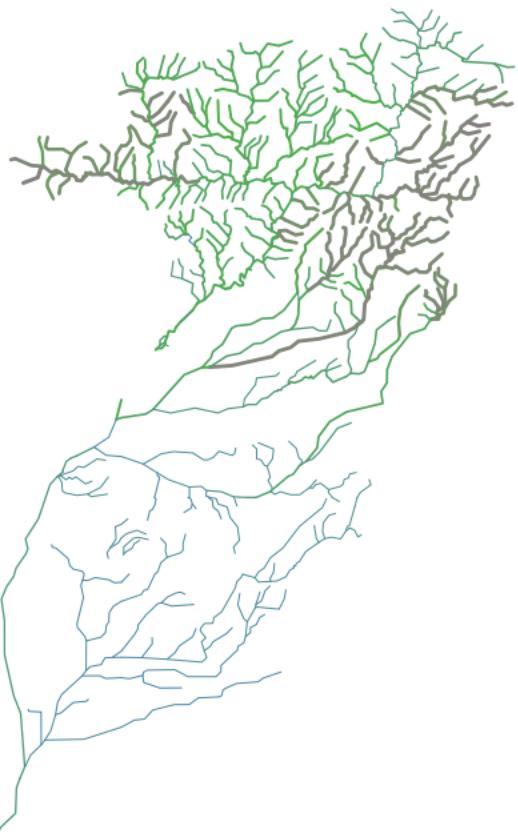


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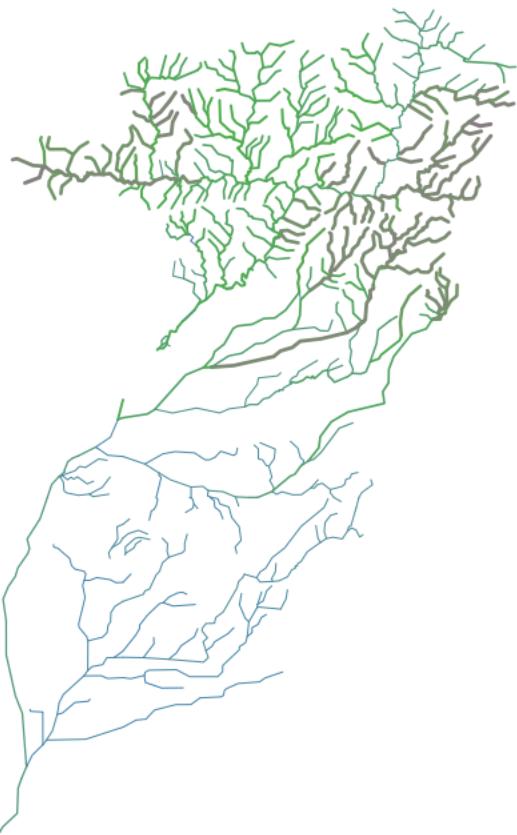
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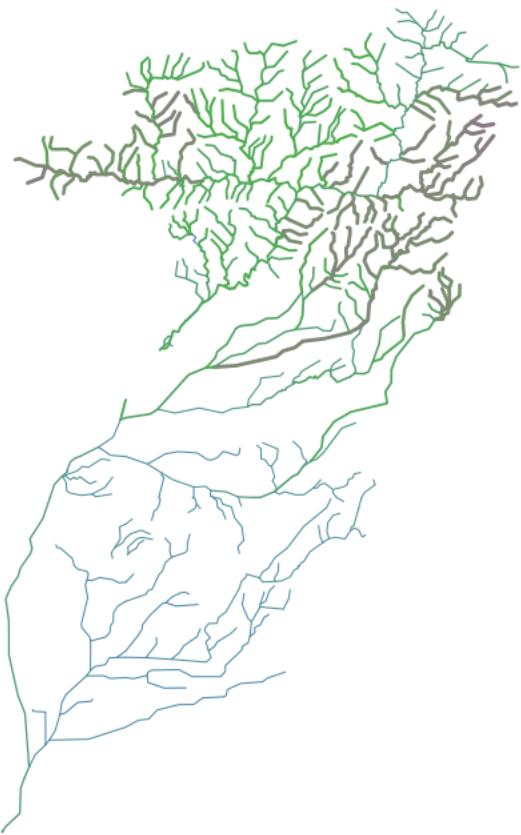


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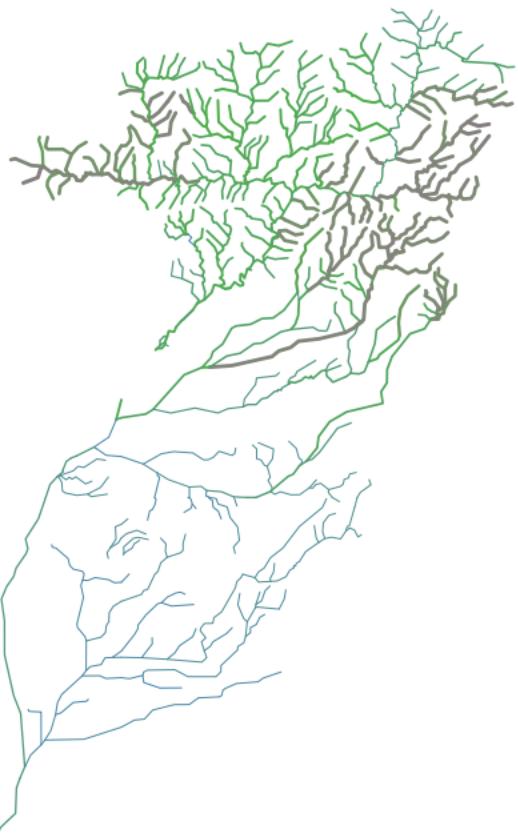


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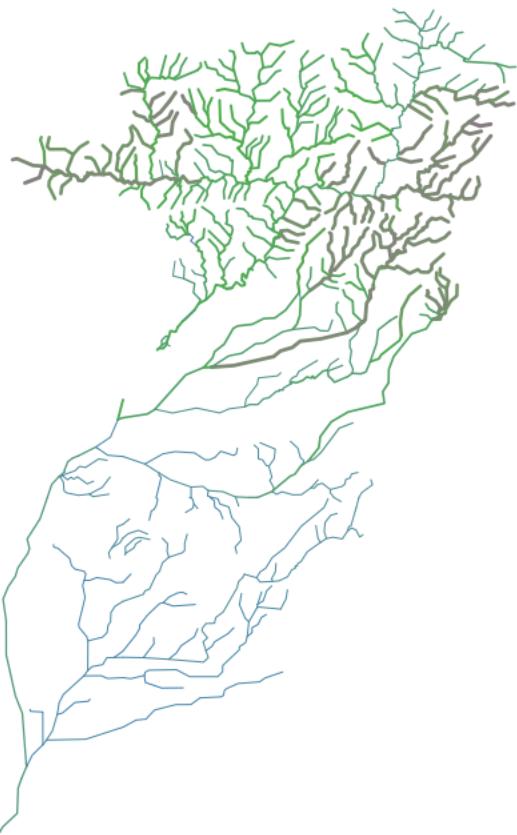
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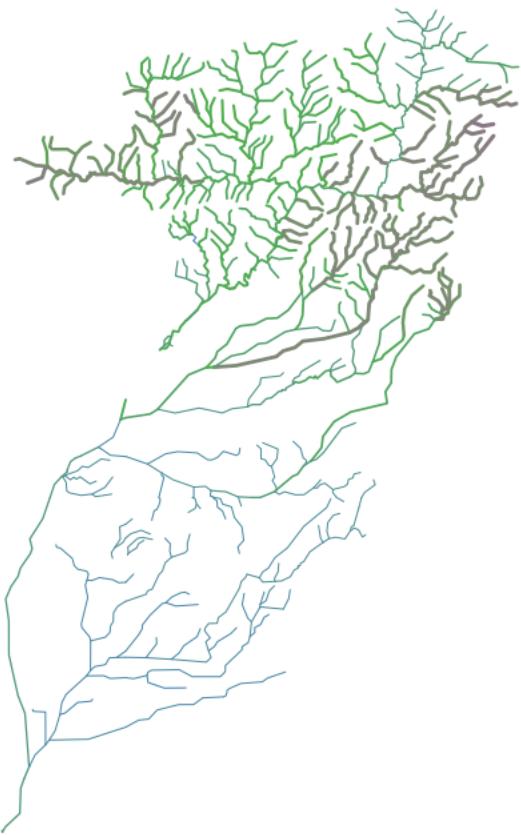


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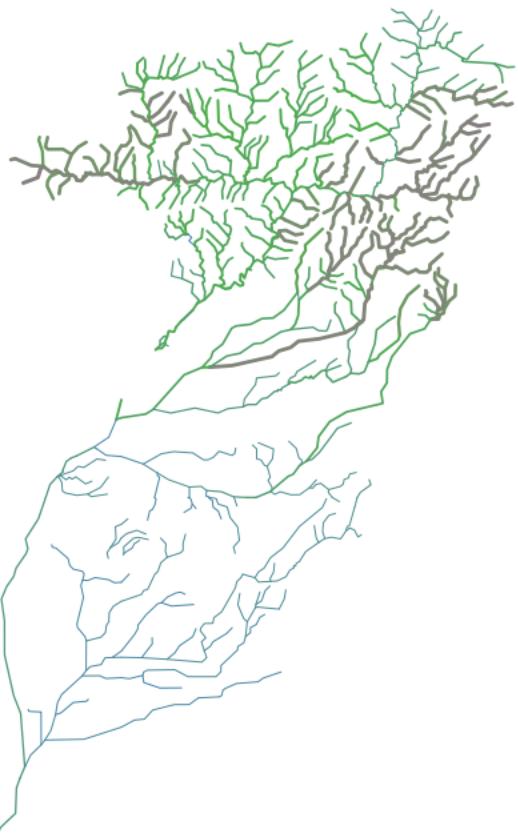


Aug, 25

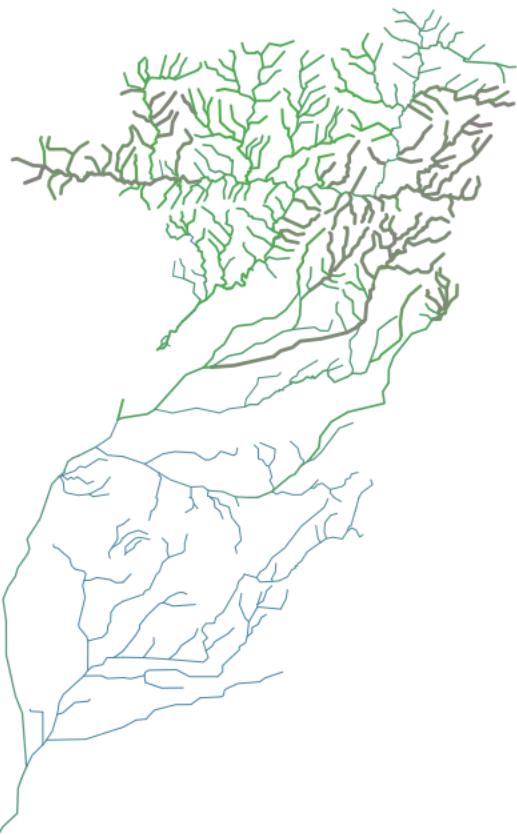
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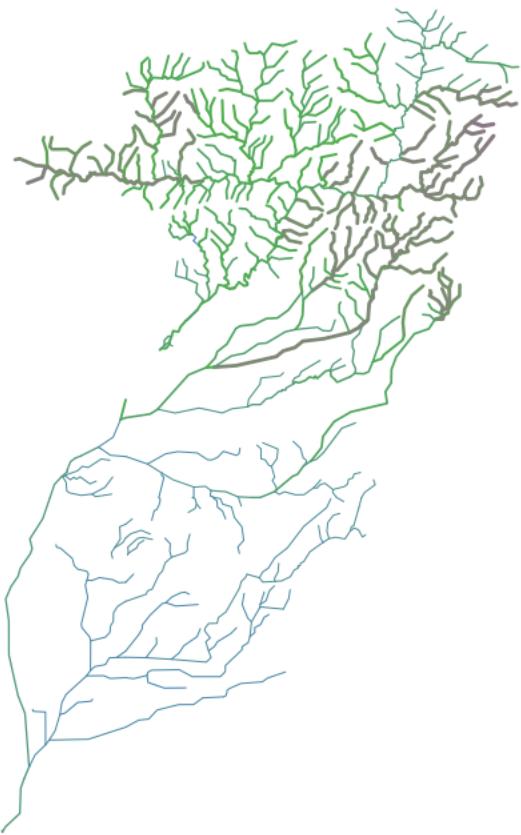


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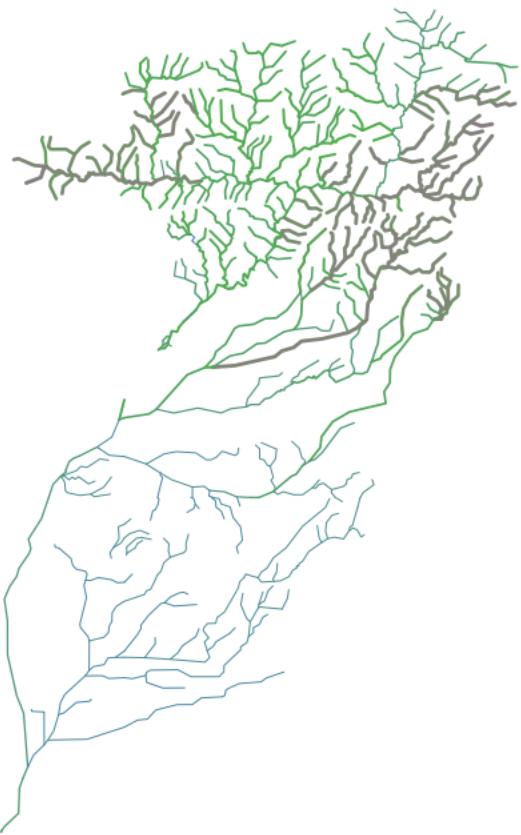


Aug, 26

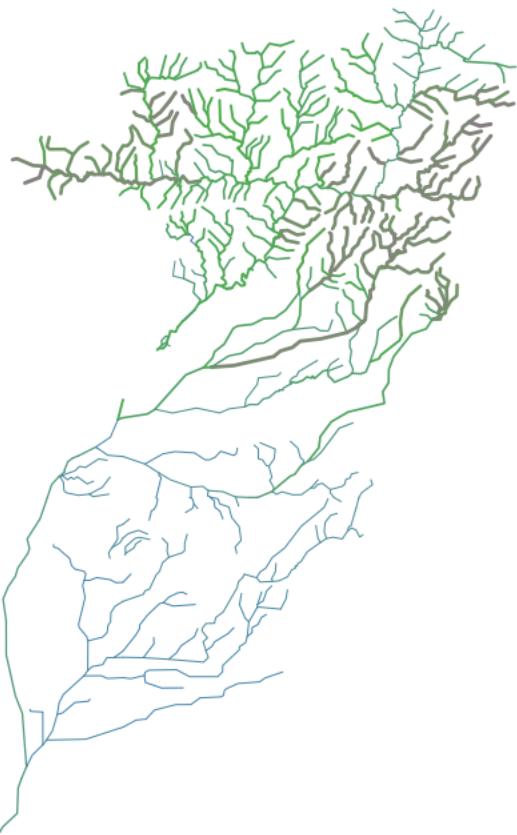
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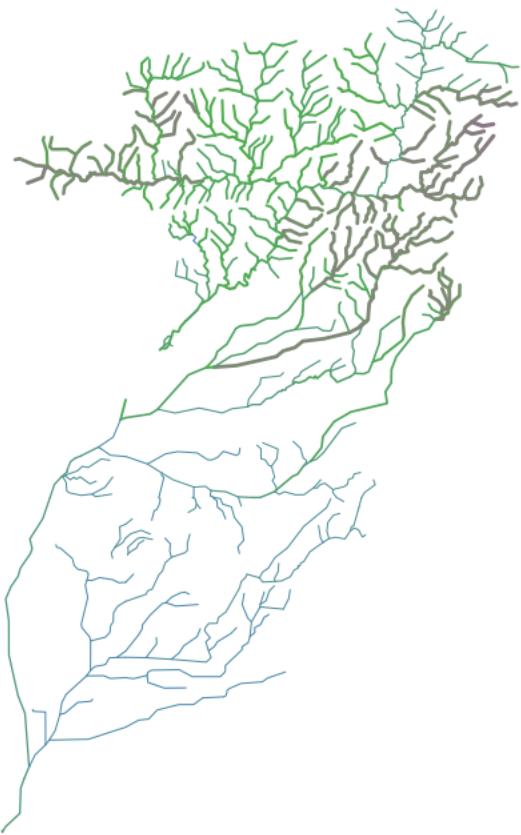


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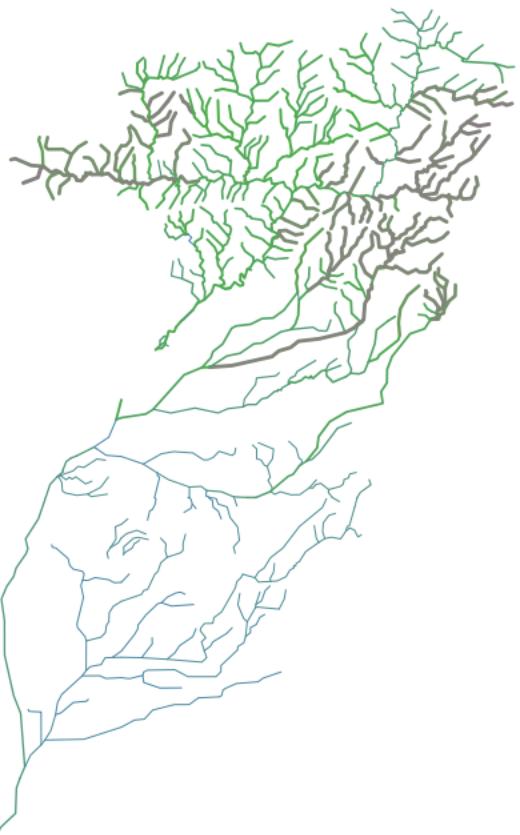


Aug, 27

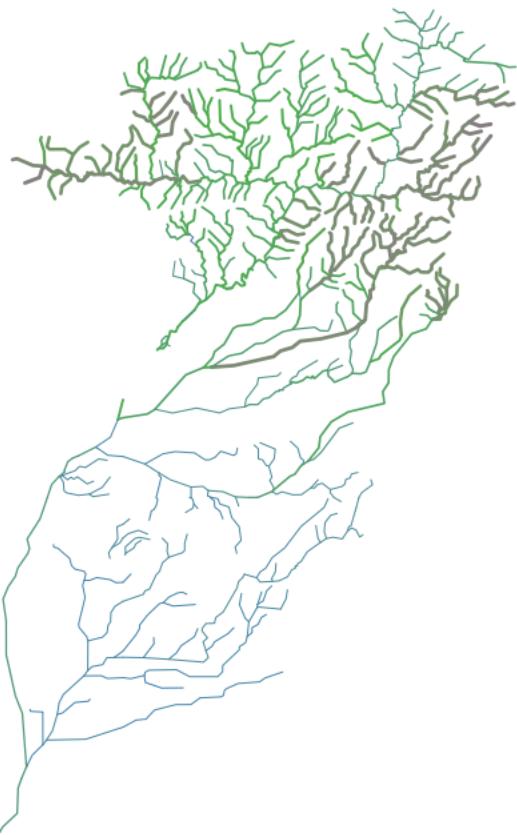
Wet



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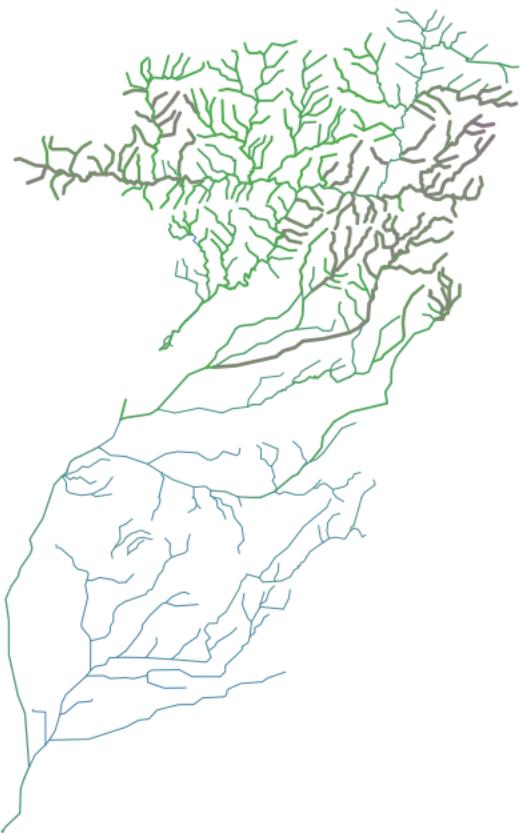


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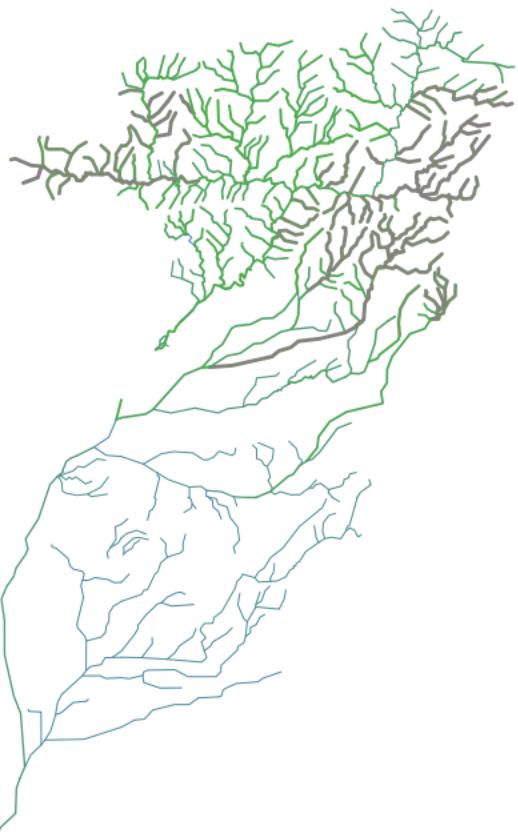


Aug, 28

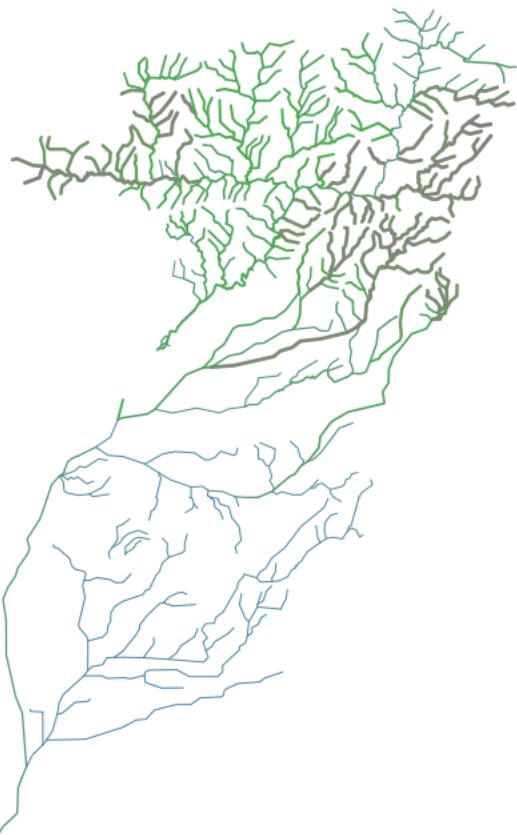
Wet



Normal

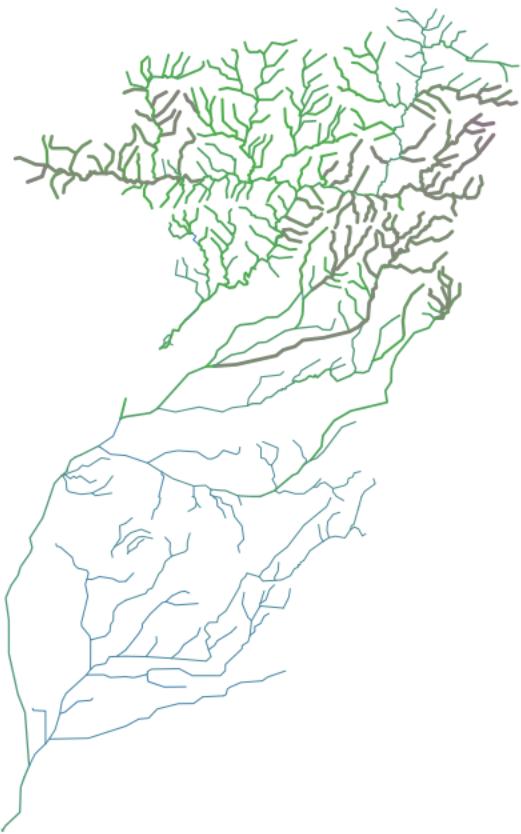


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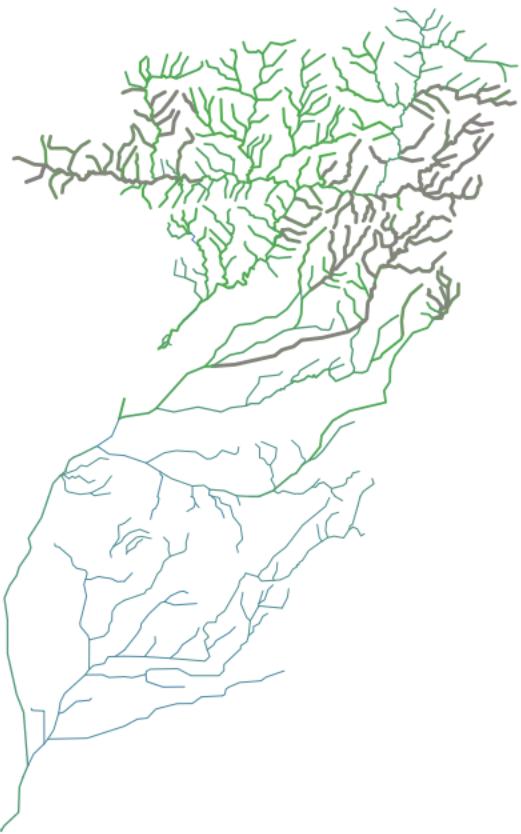


Aug, 29

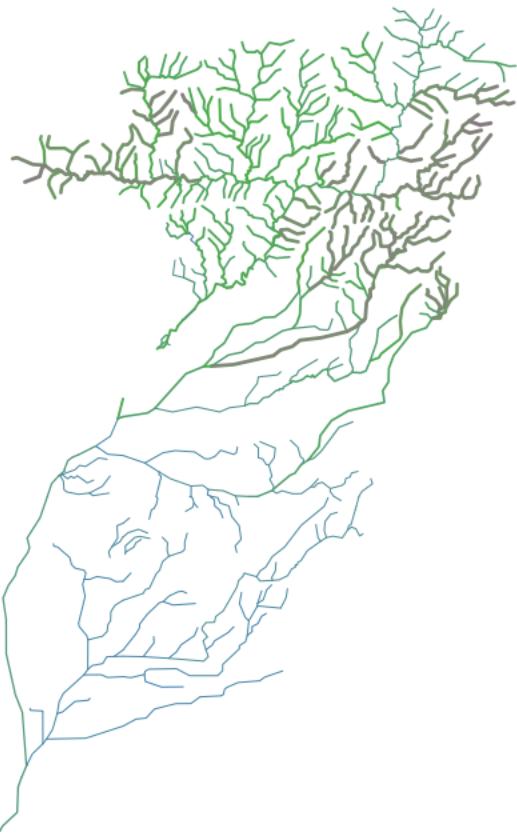
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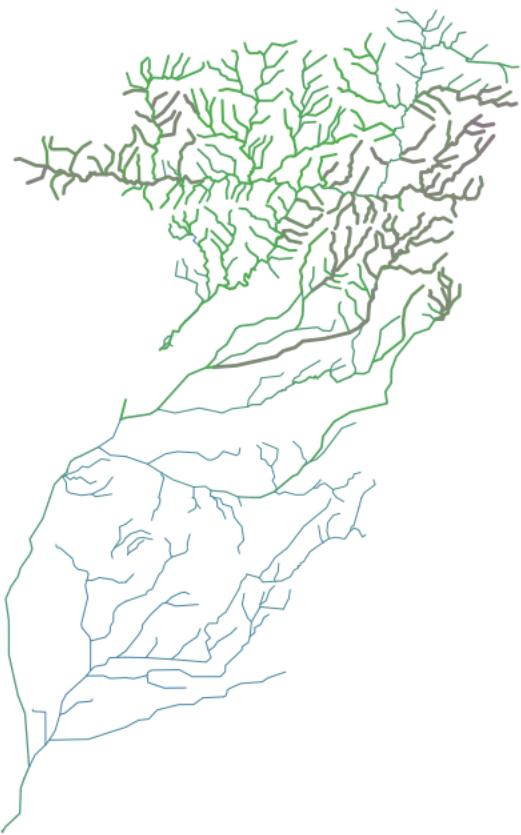


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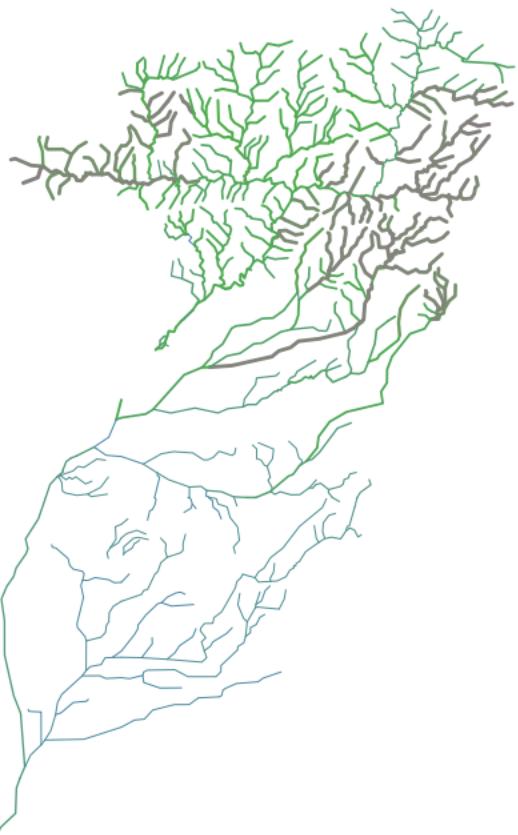


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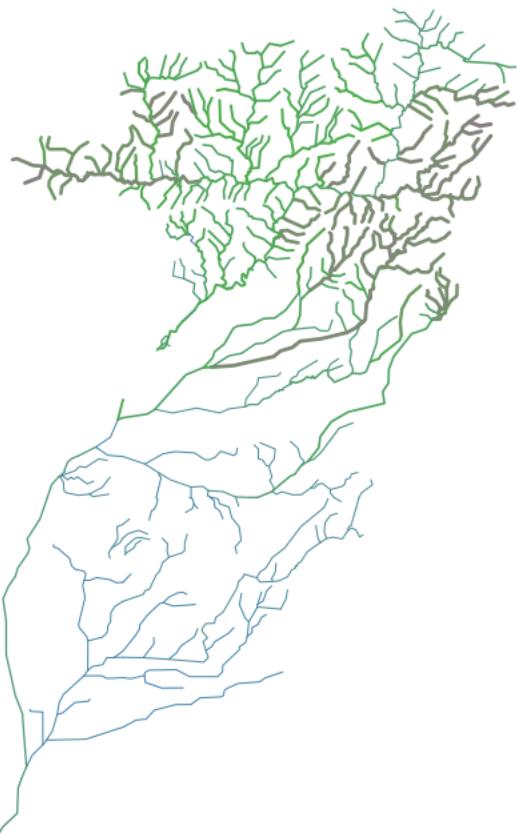
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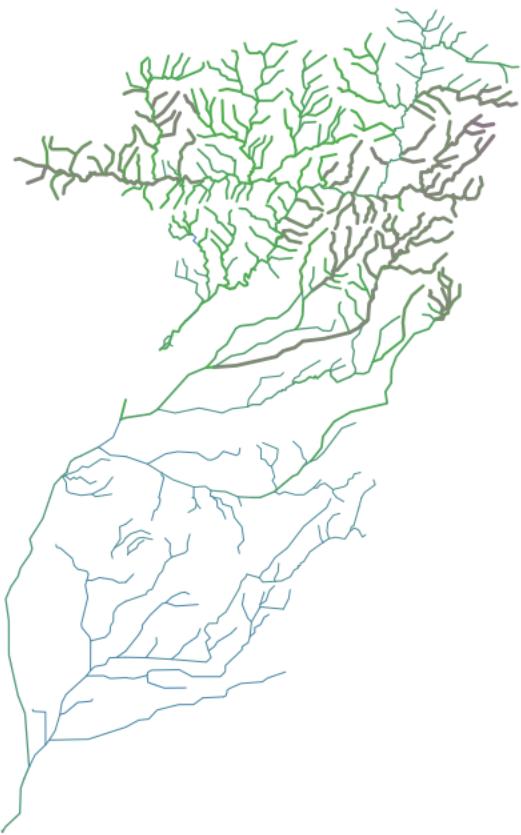


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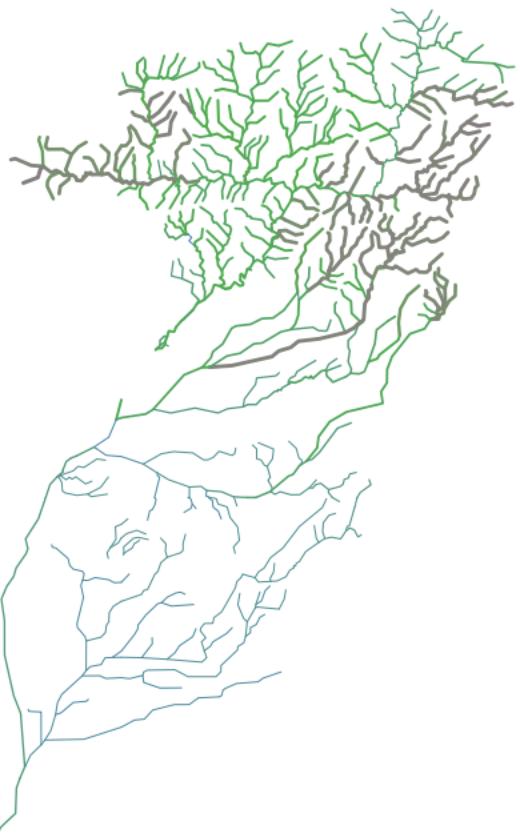


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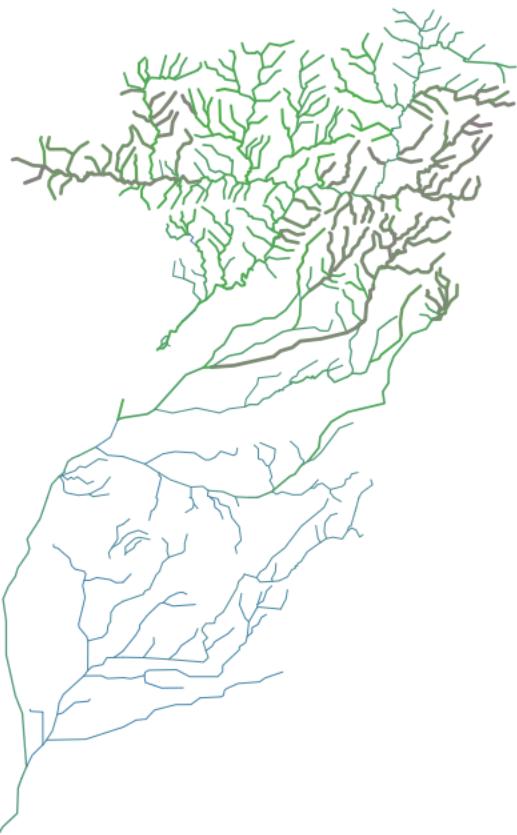
Wet



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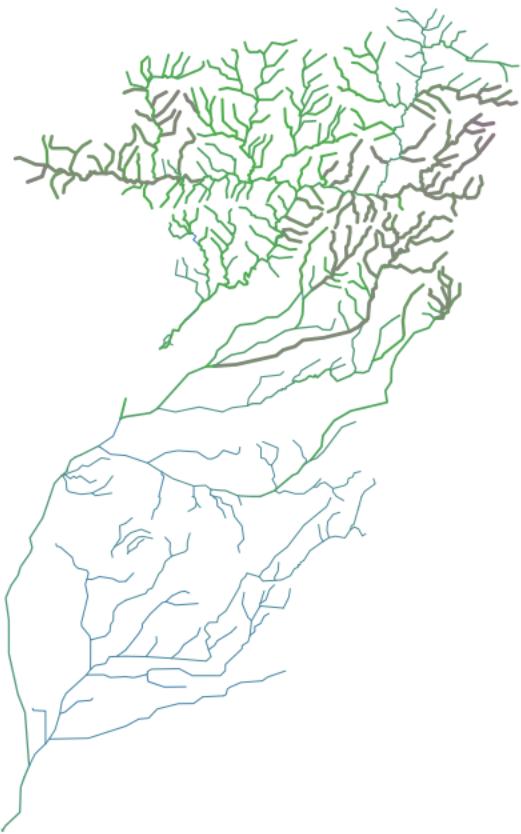


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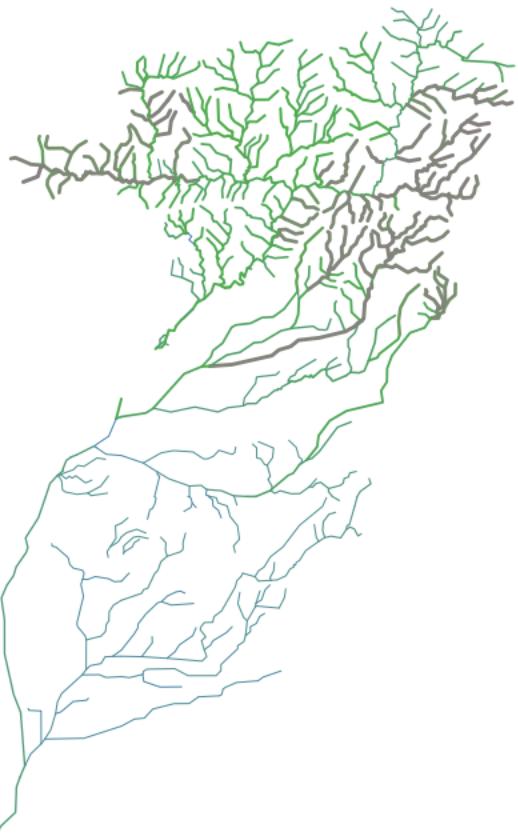


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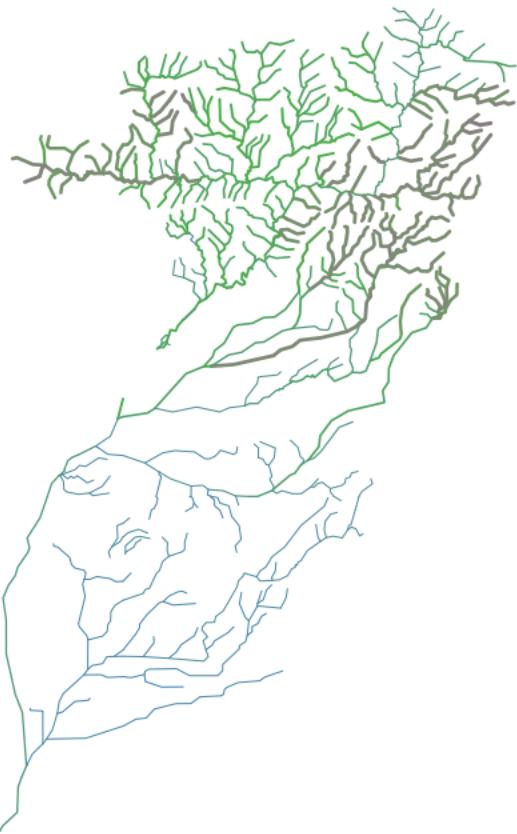
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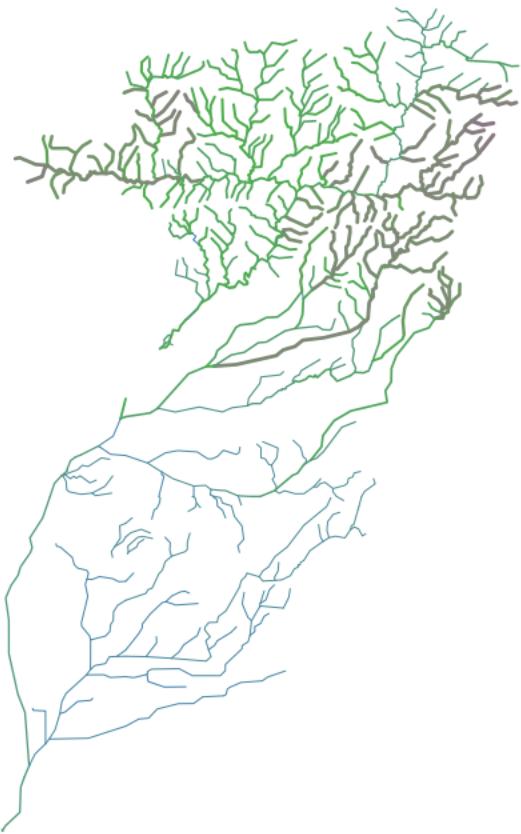


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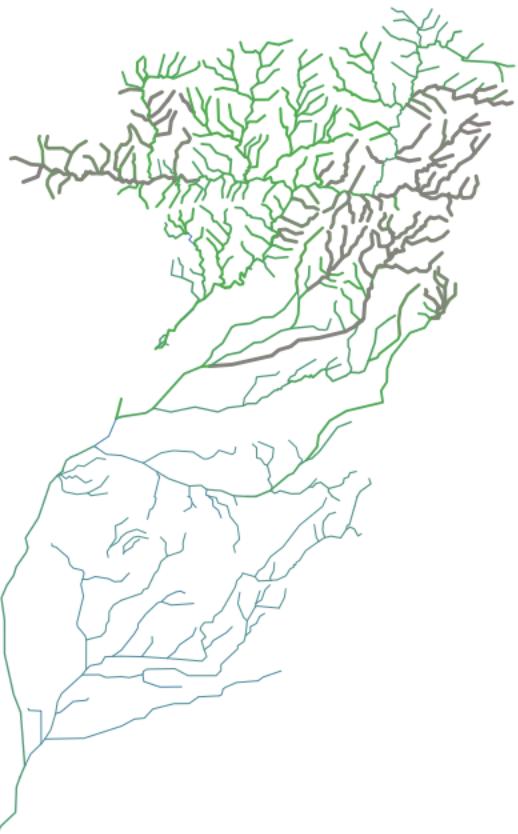


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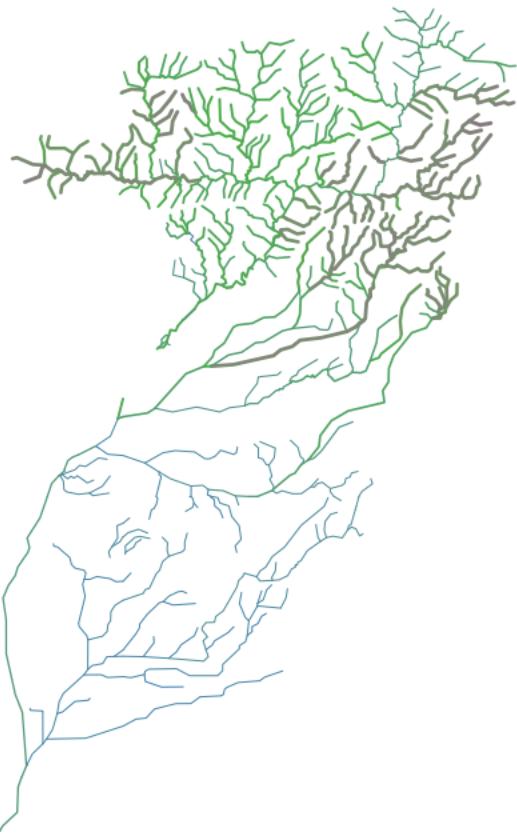
Wet



Normal

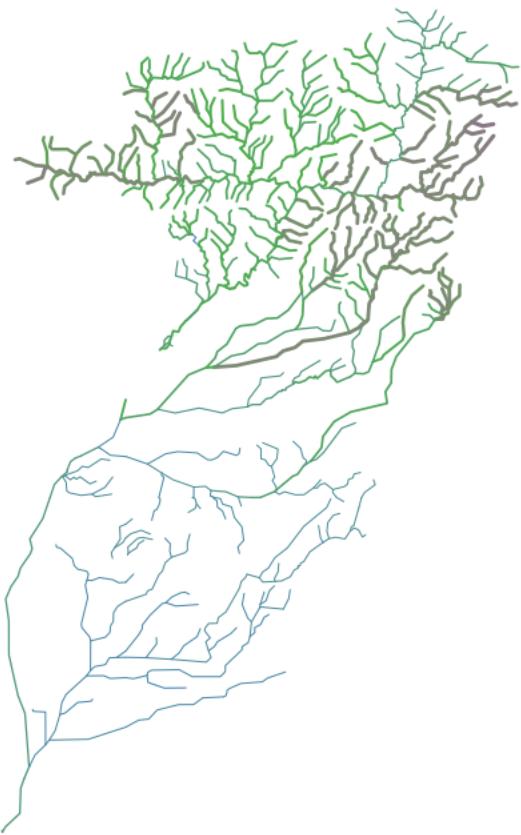


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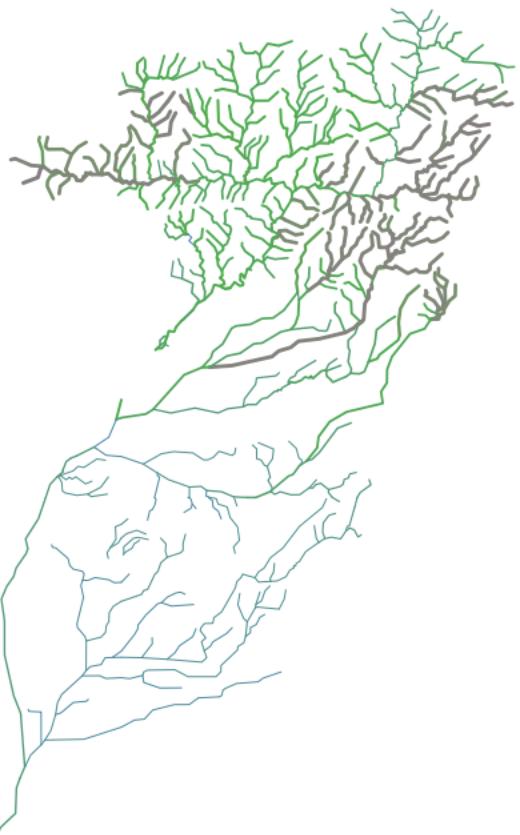


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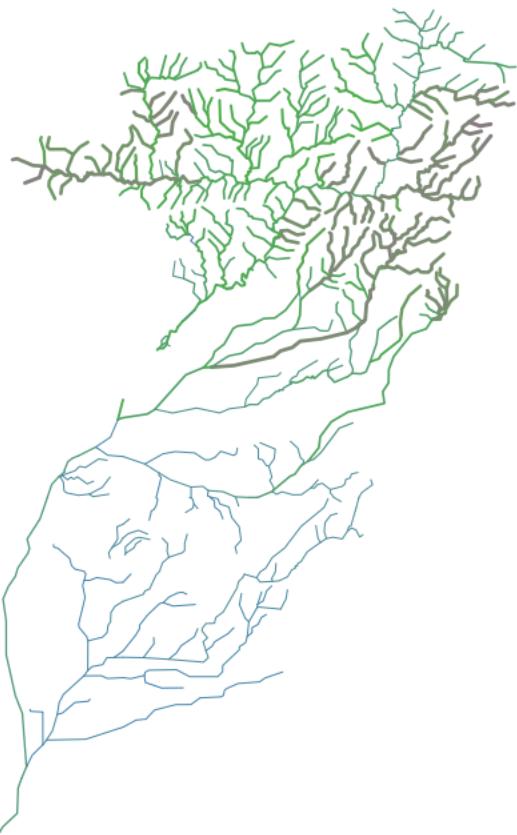
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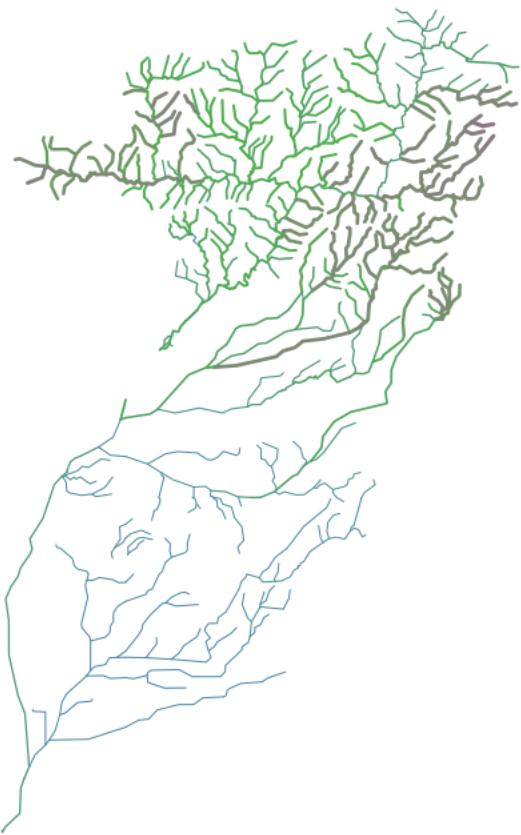


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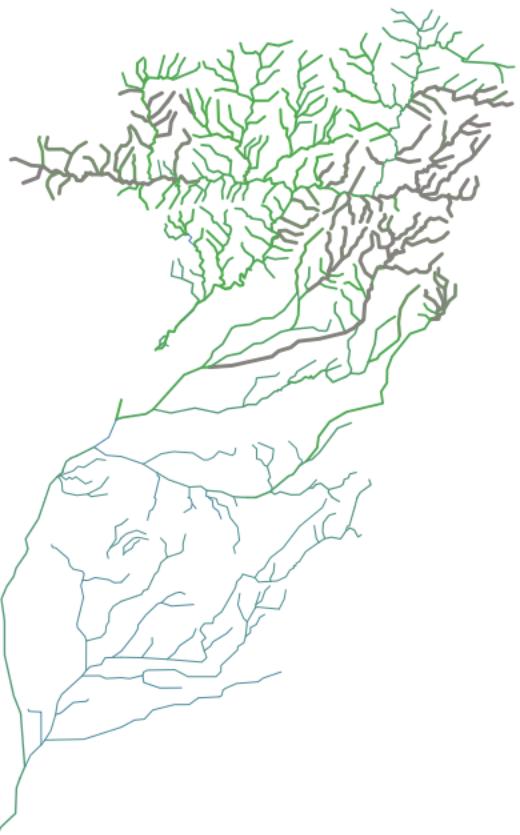


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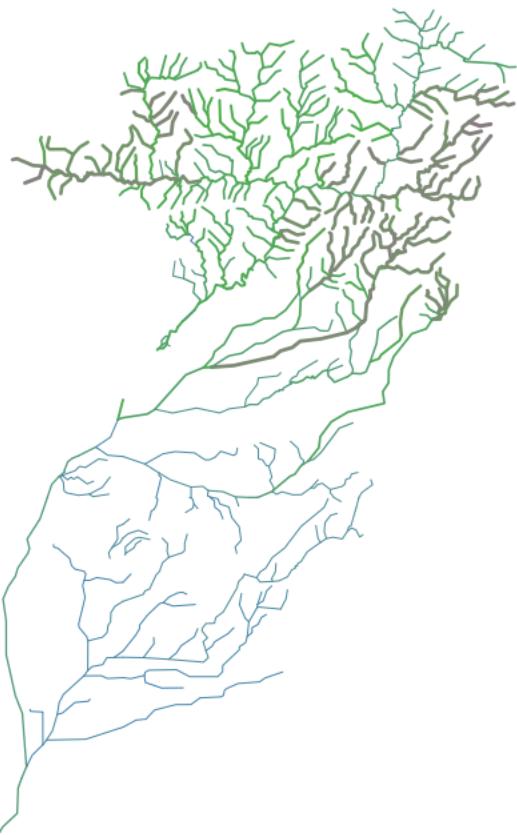
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Normal

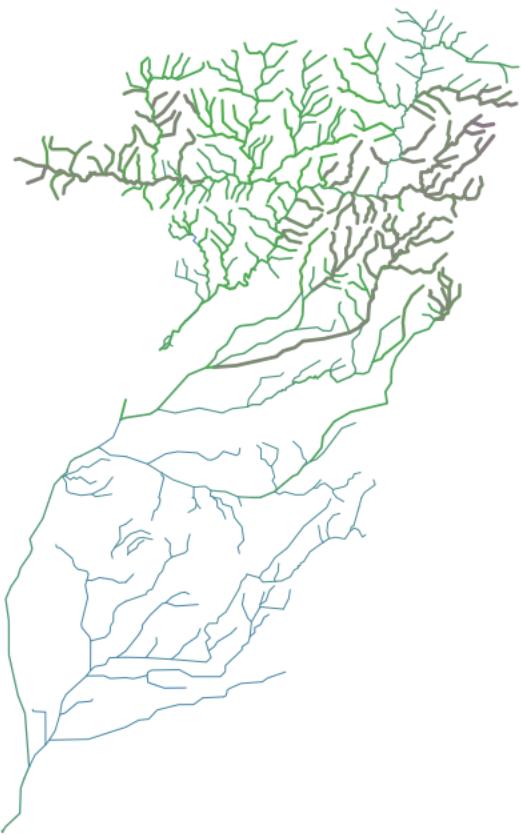


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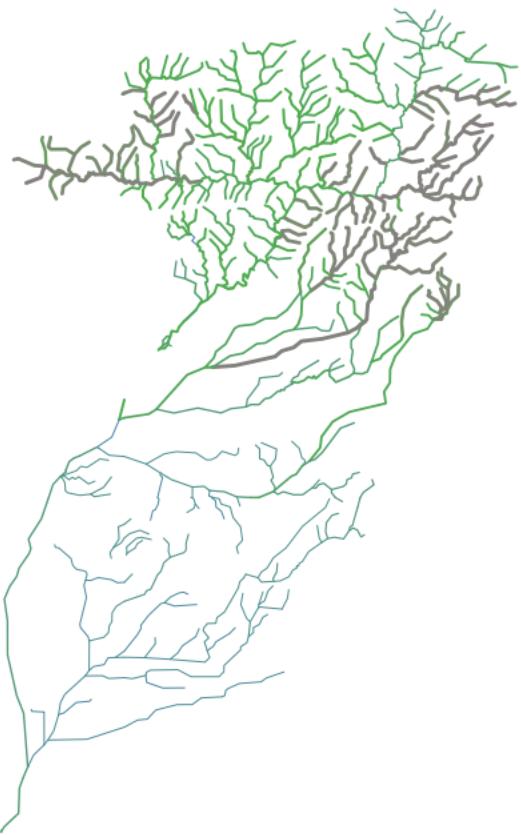


Sep, 5

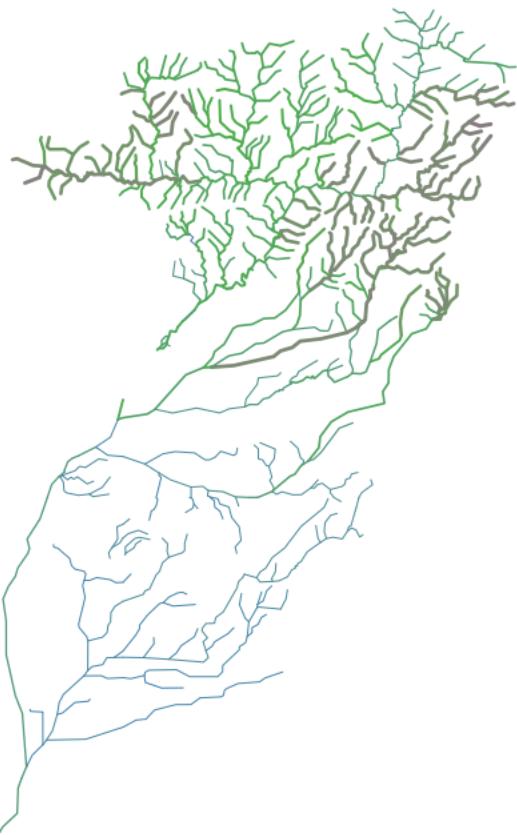
Wet



Normal

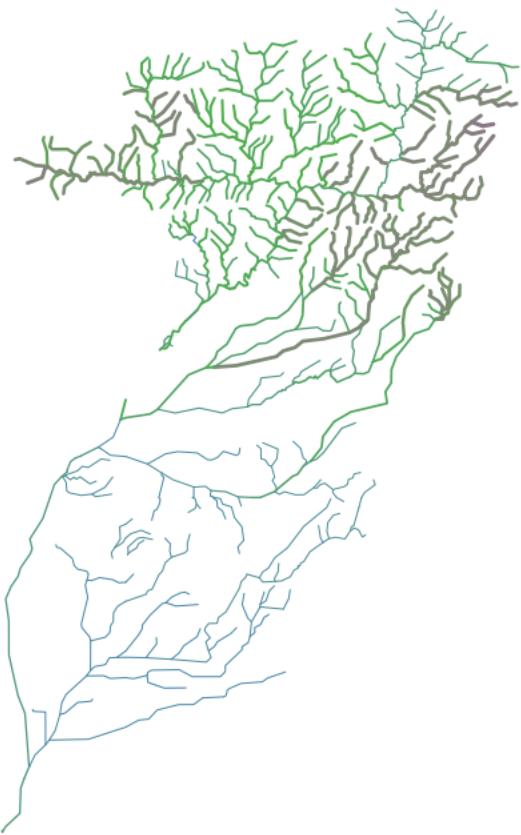


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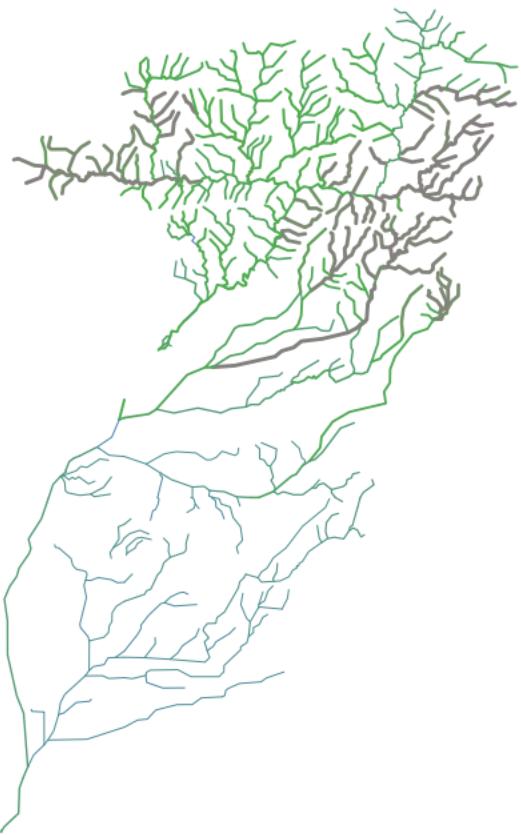


Sep, 6

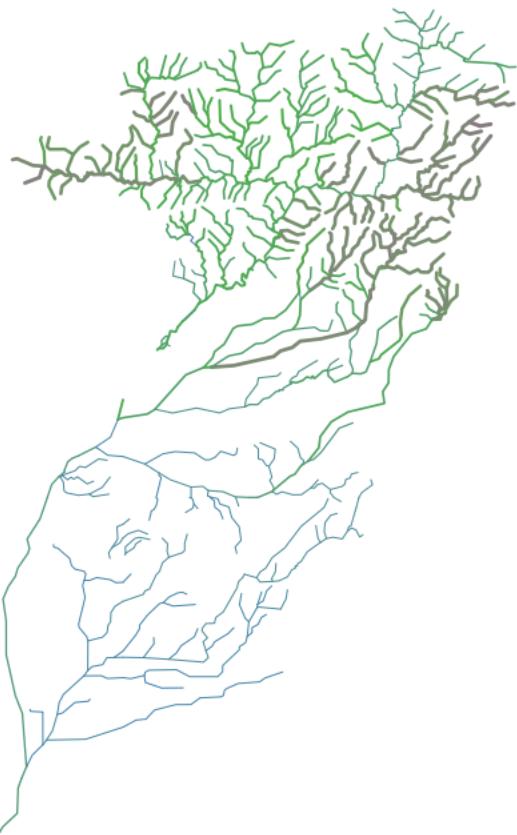
Wet



Normal

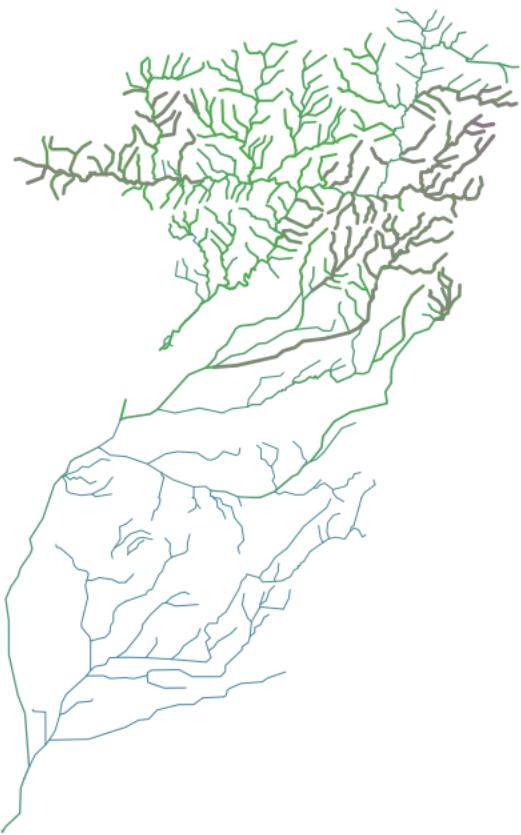


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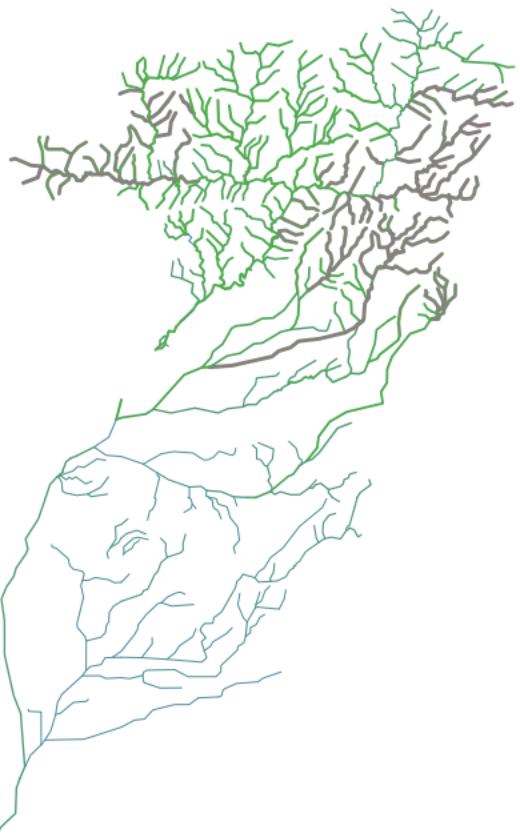


Sep, 7

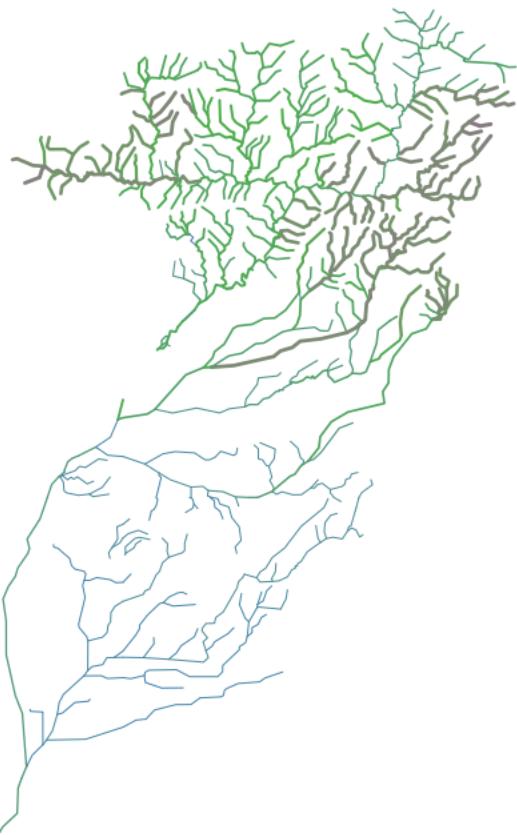
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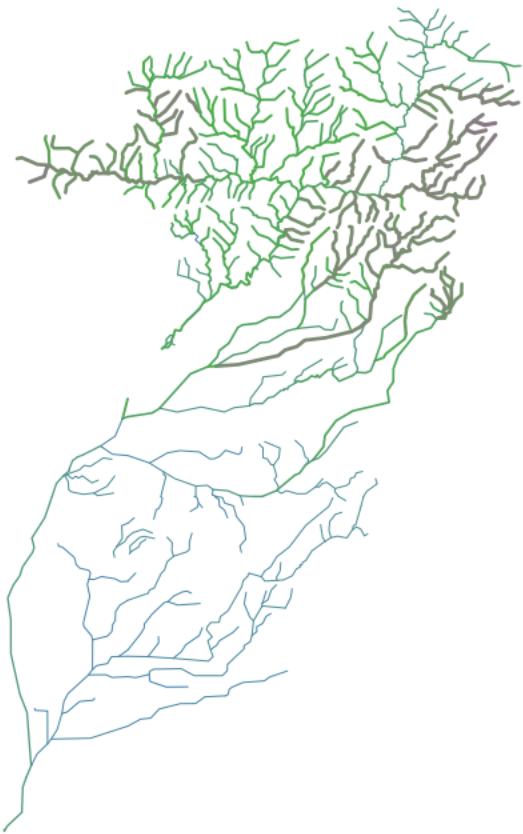


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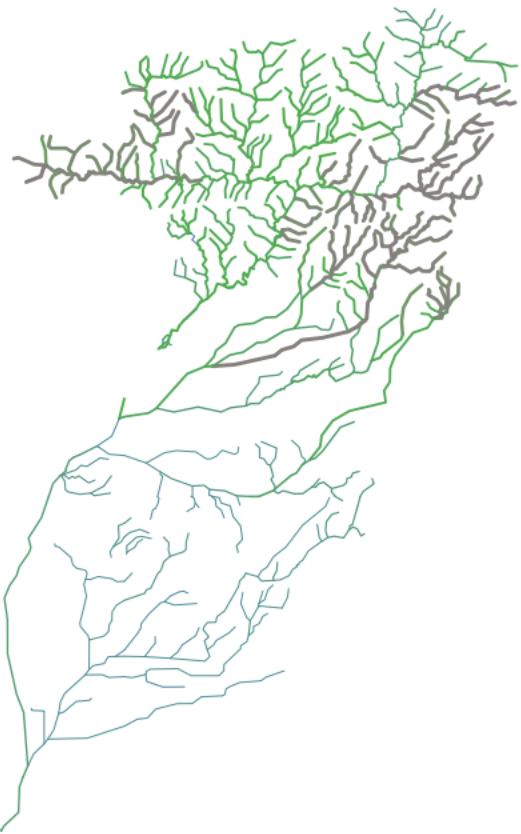


Sep, 8

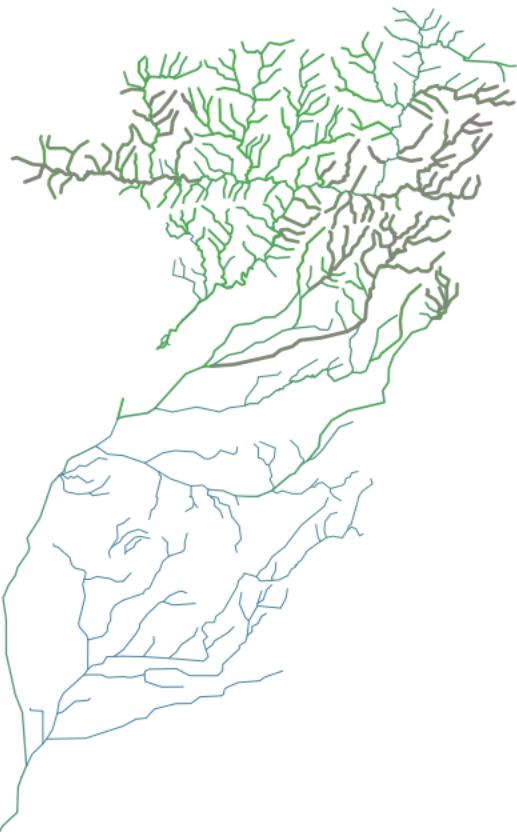
Wet



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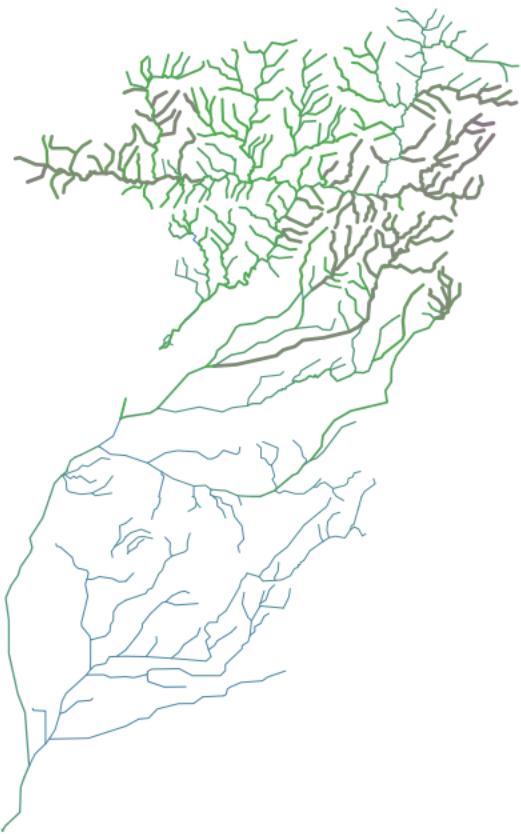


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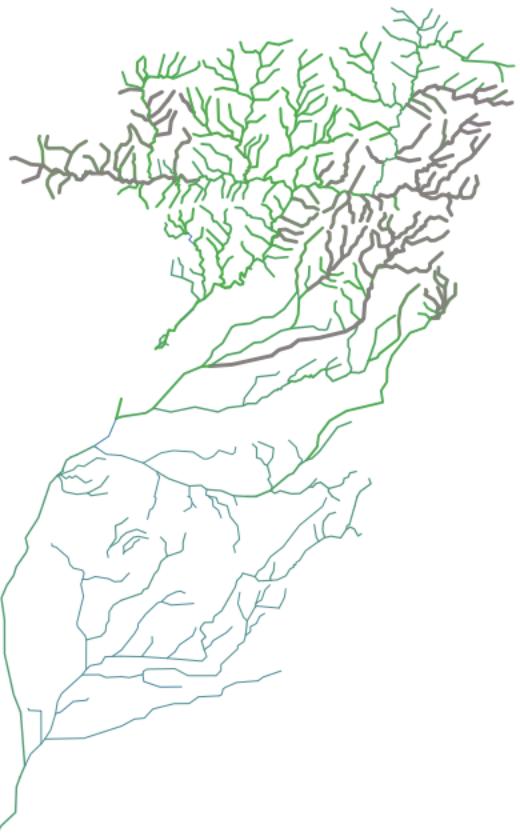


Sep, 9

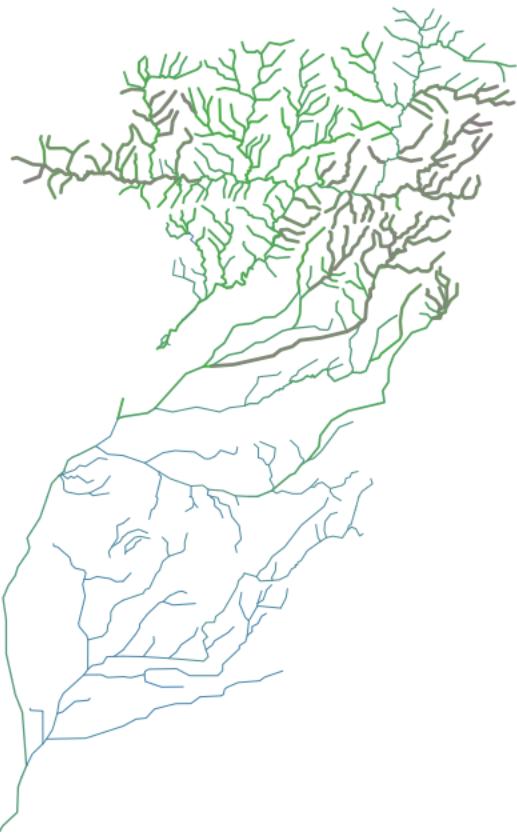
Wet



Normal

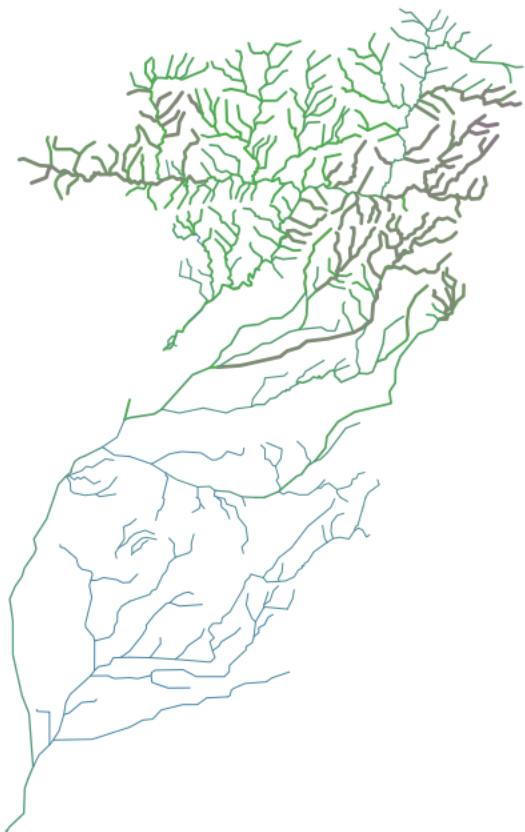


Dry

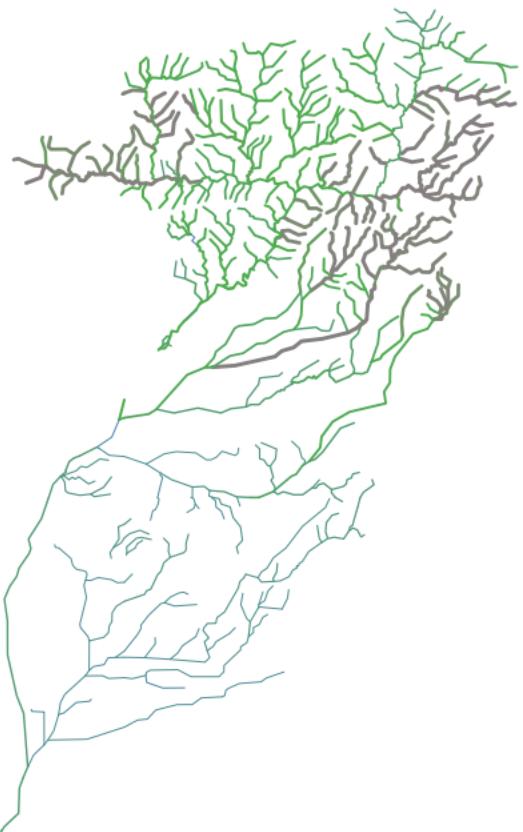


Sep, 10

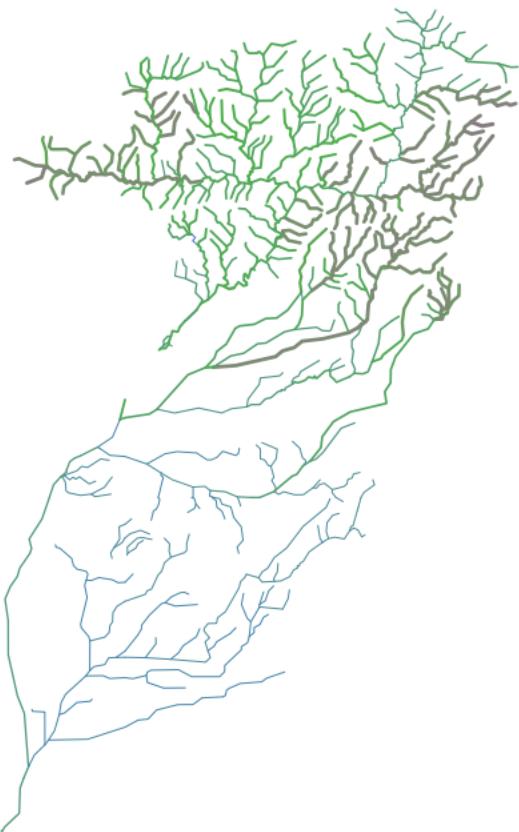
Wet



Normal

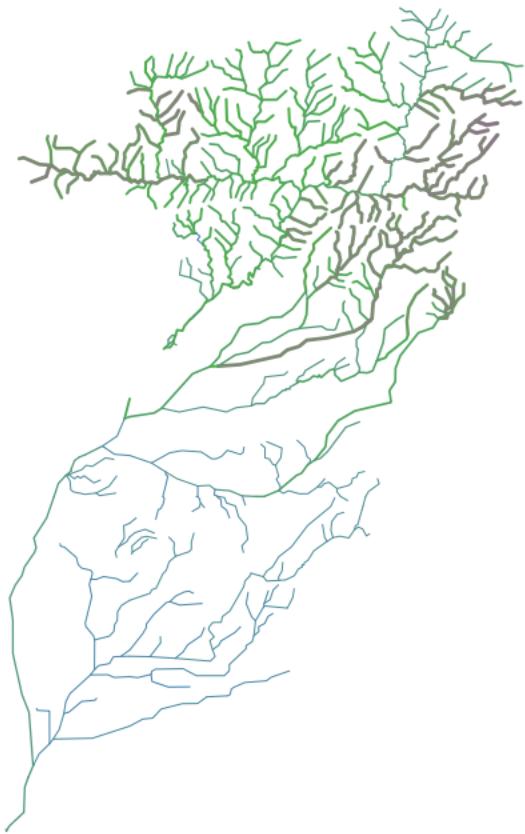


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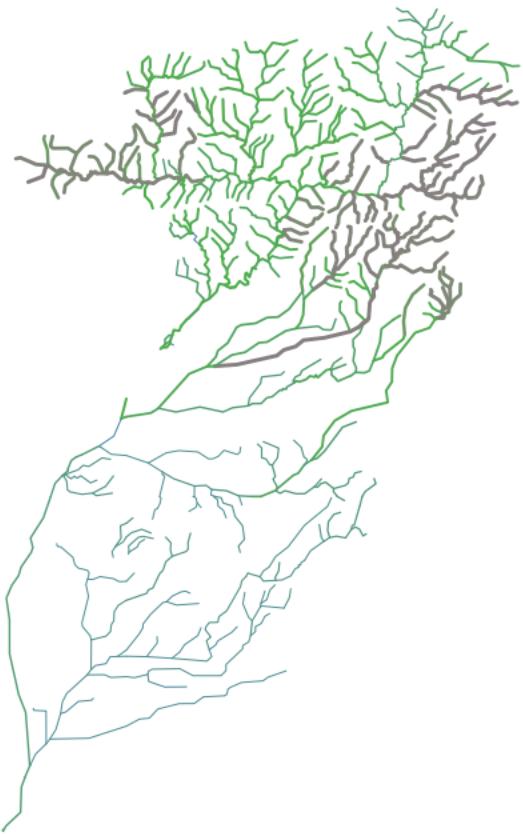


Sep, 11

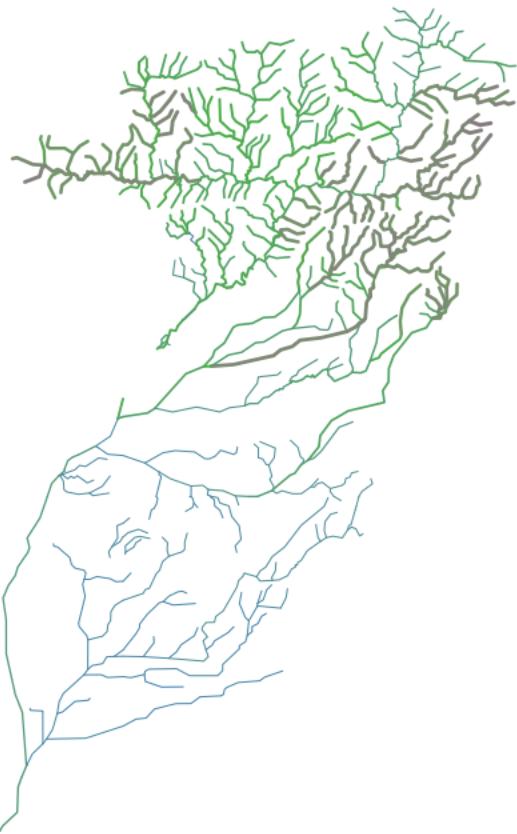
Wet



Normal

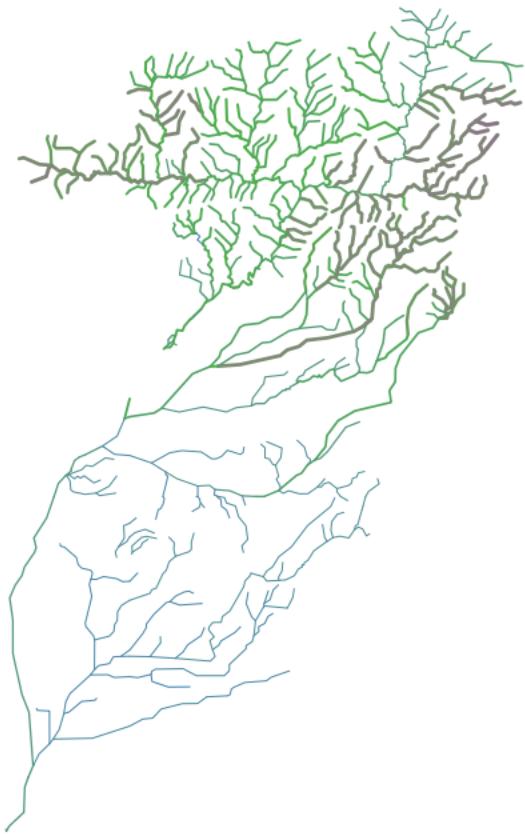


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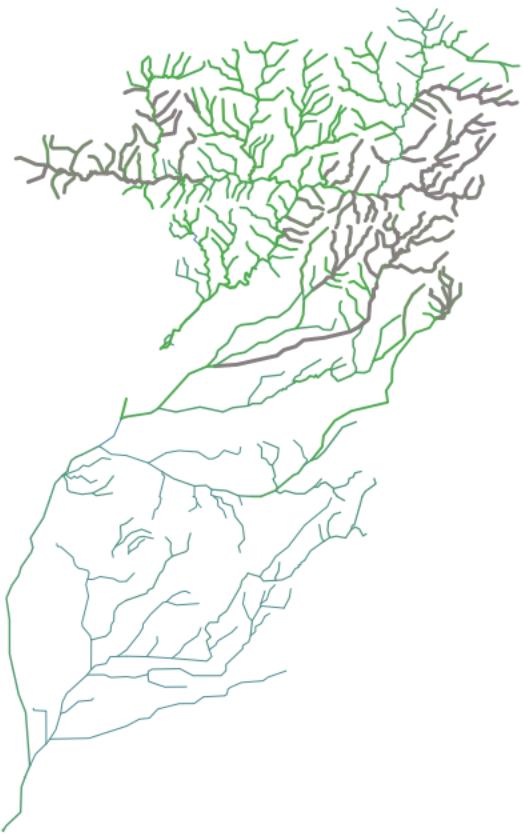


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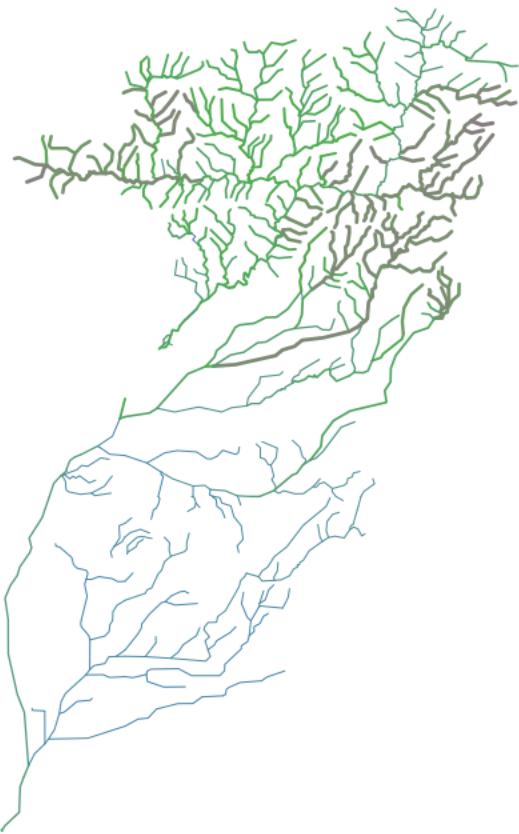
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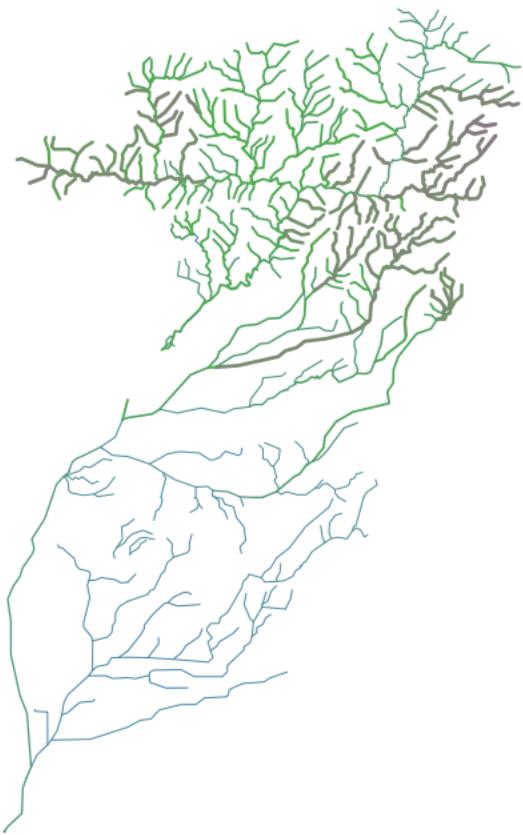


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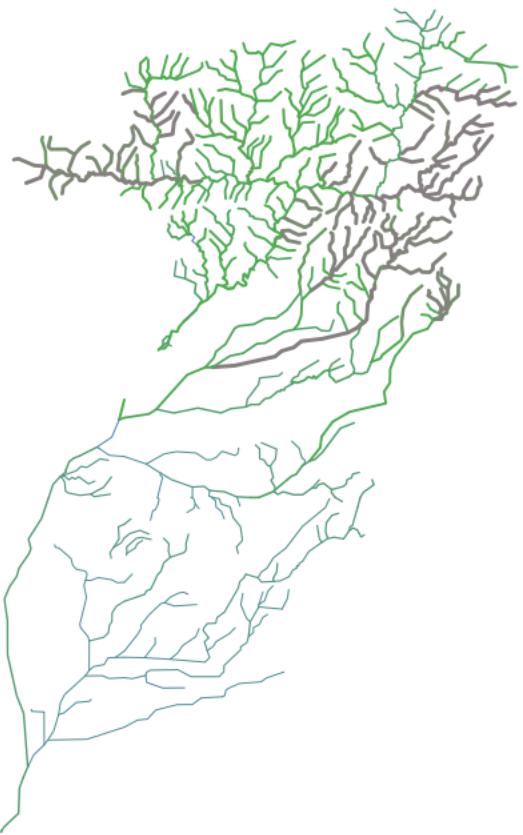


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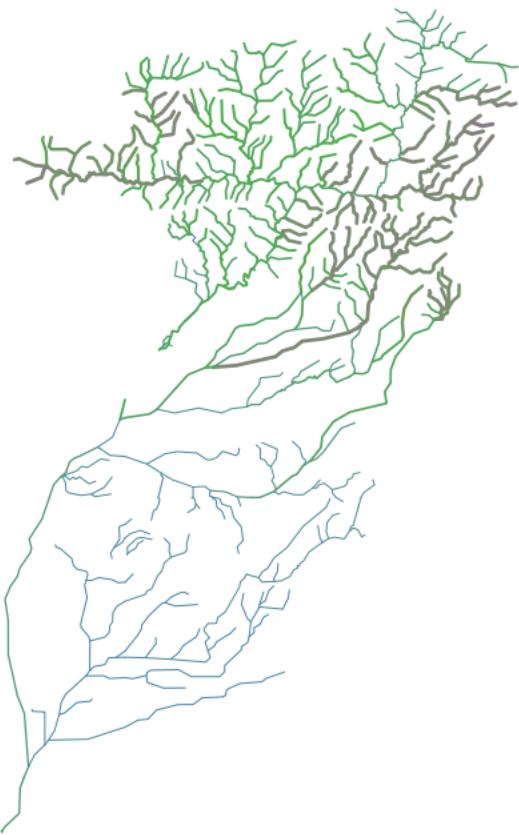
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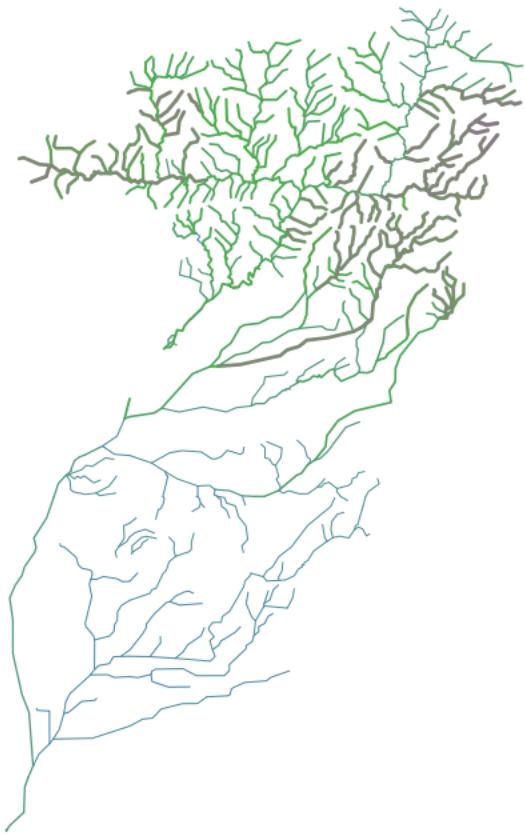


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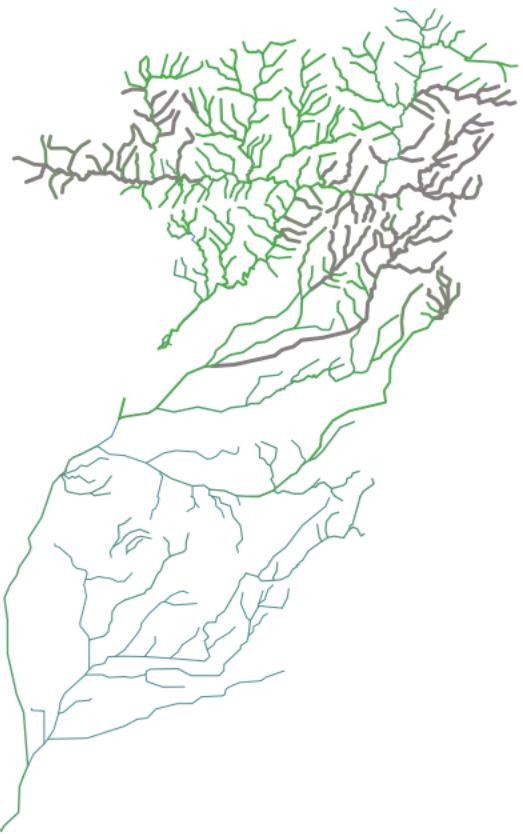


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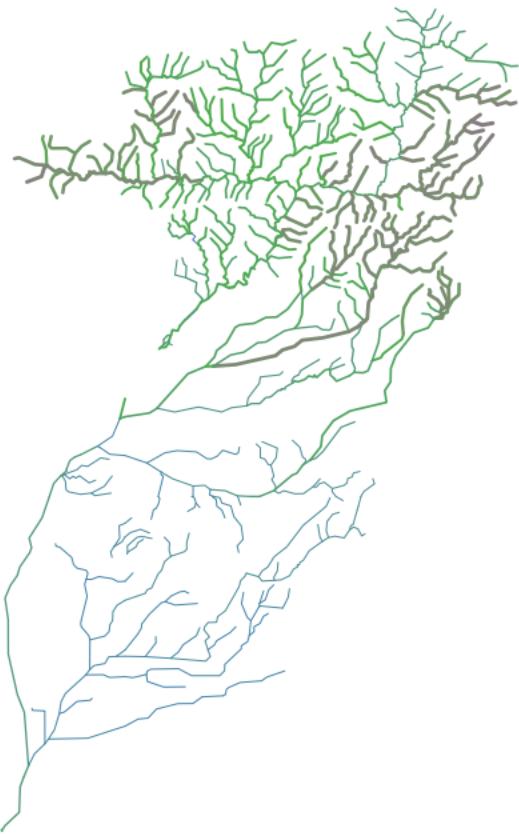
Wet



Normal

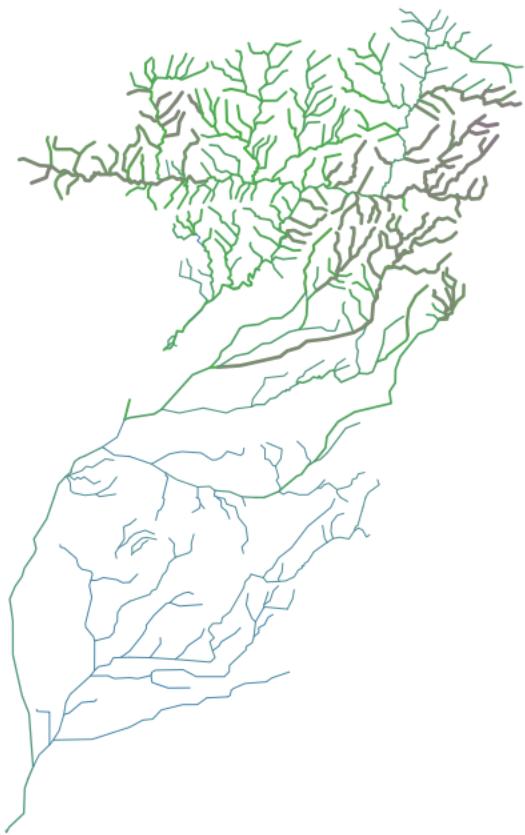


Dry



Sep, 15

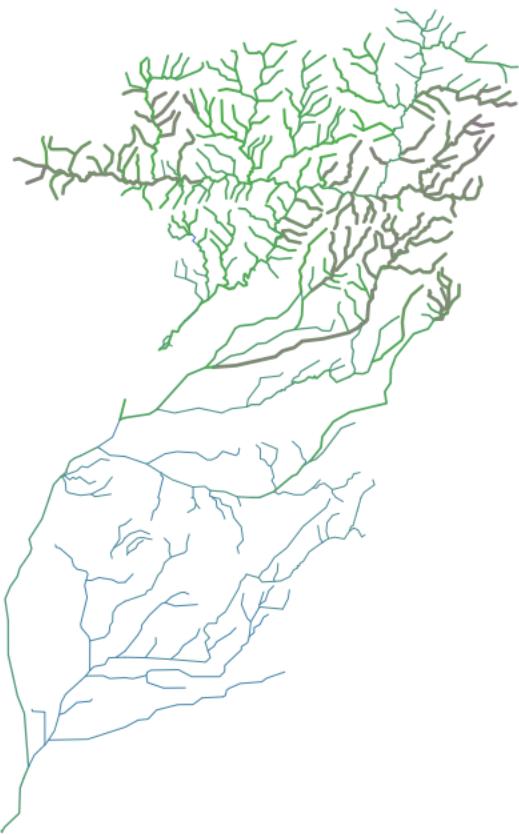
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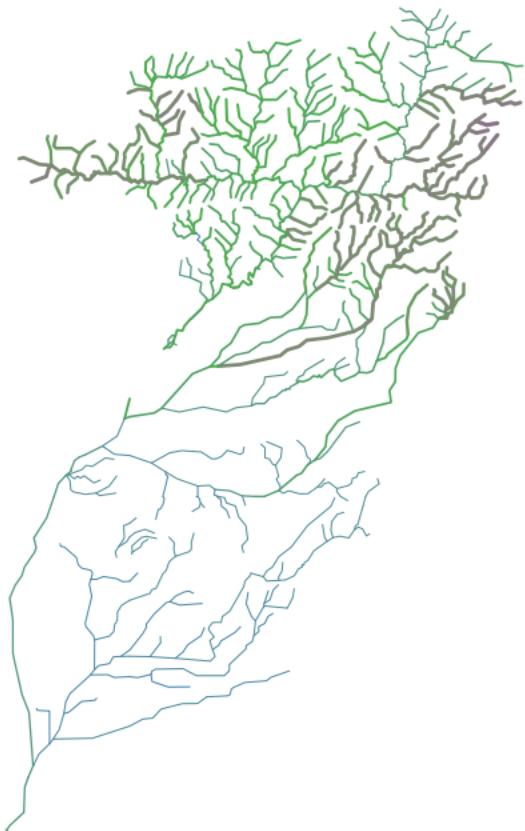


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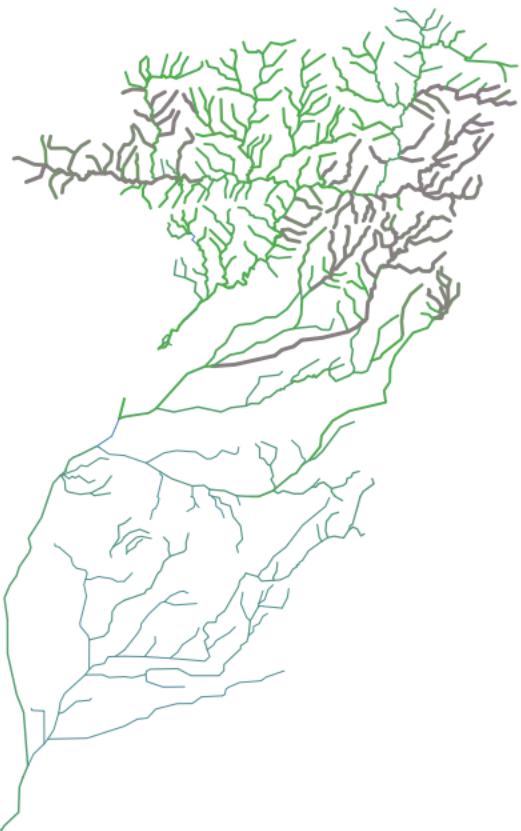


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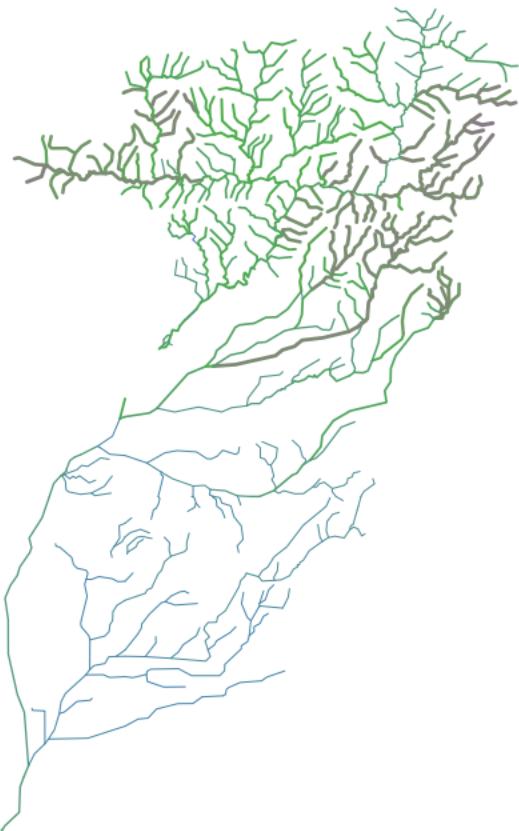
Wet



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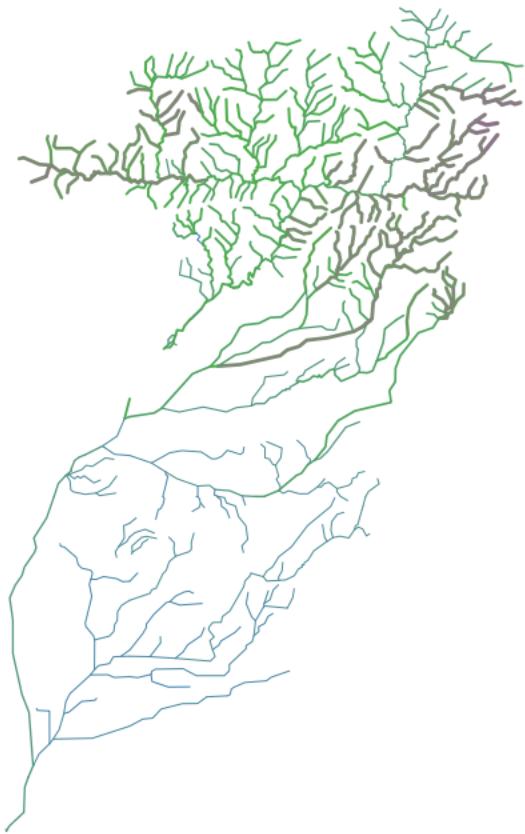


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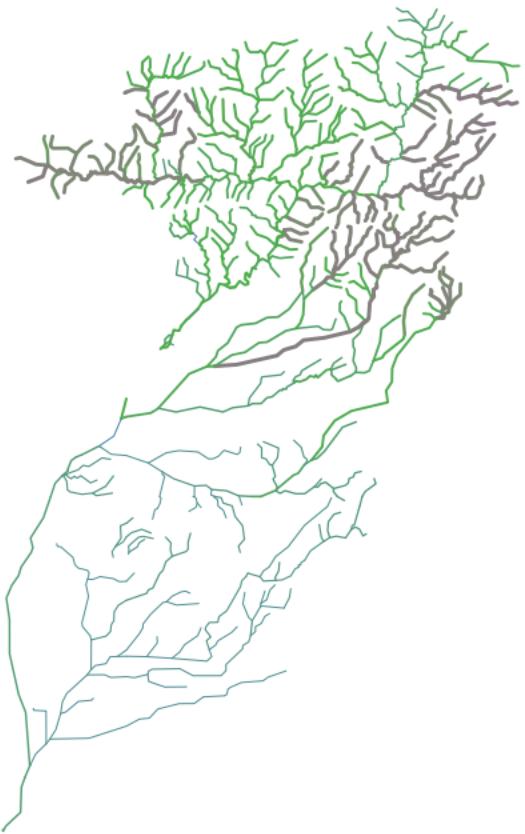


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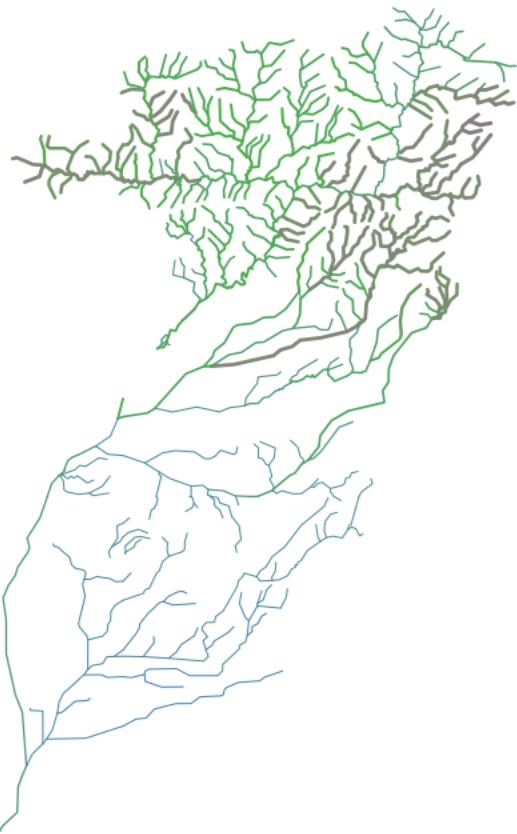
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Normal

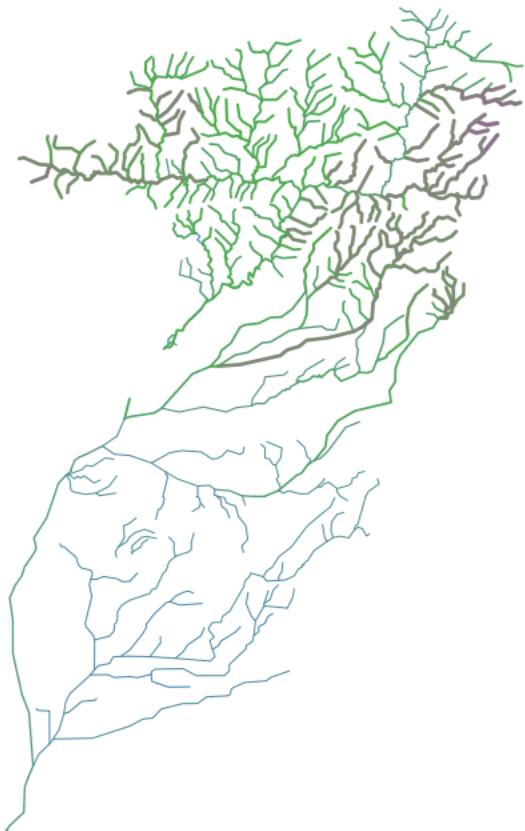


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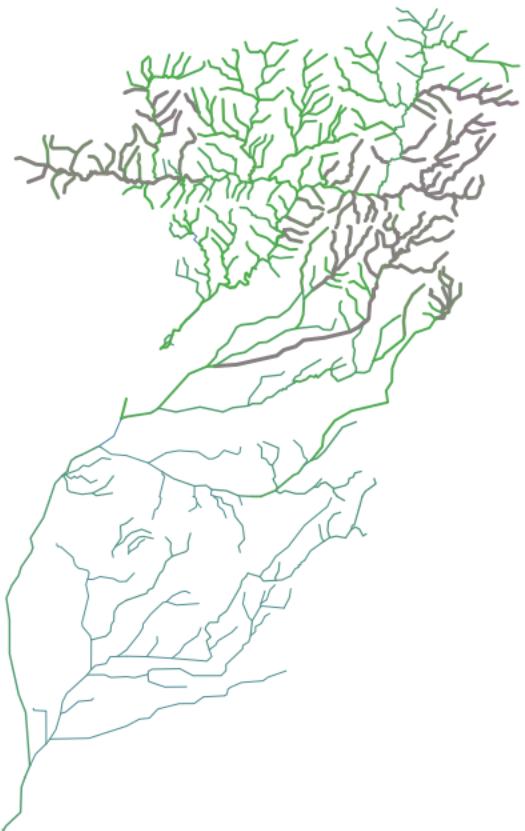


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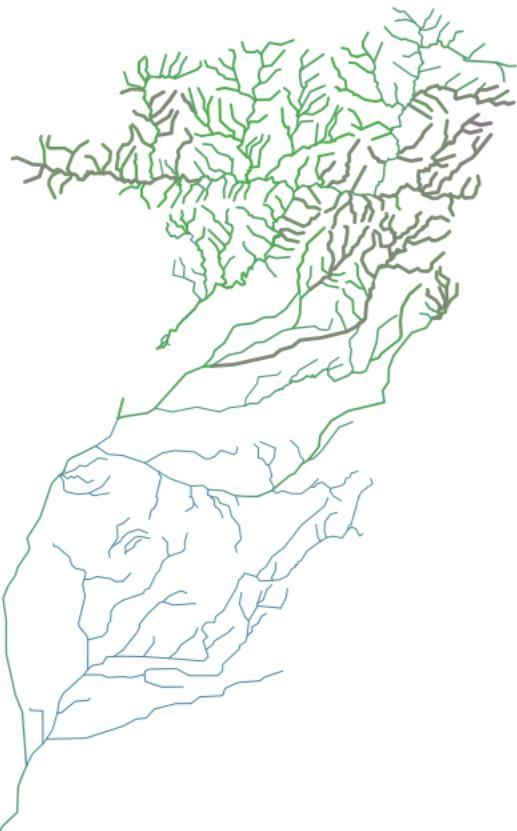
Wet



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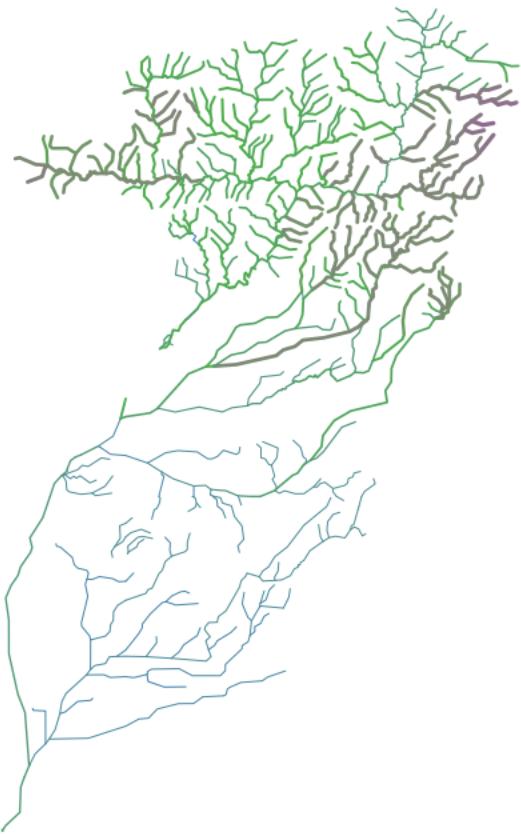


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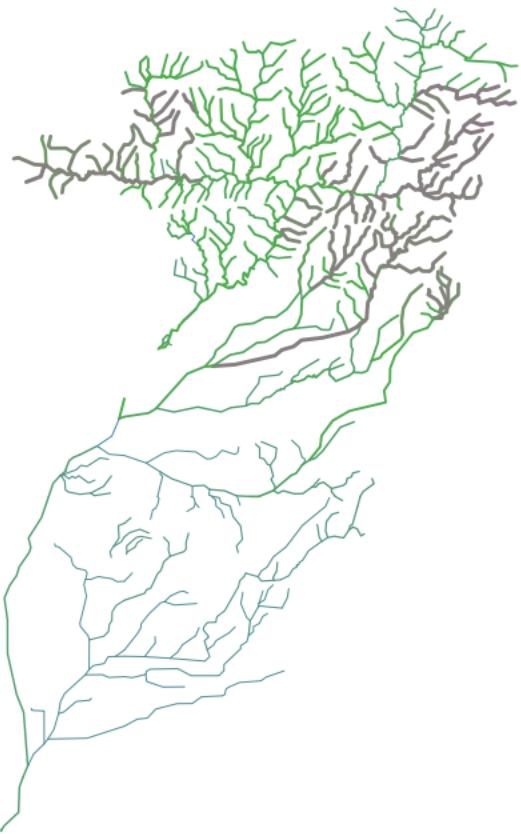


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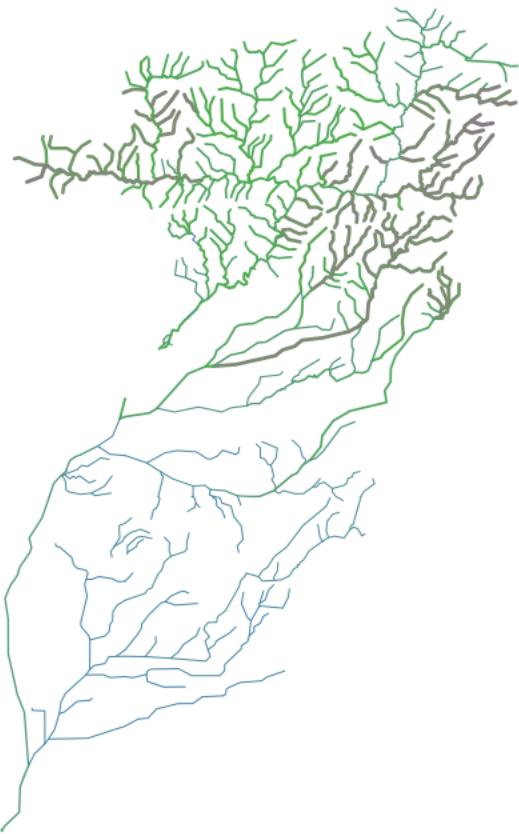
Wet



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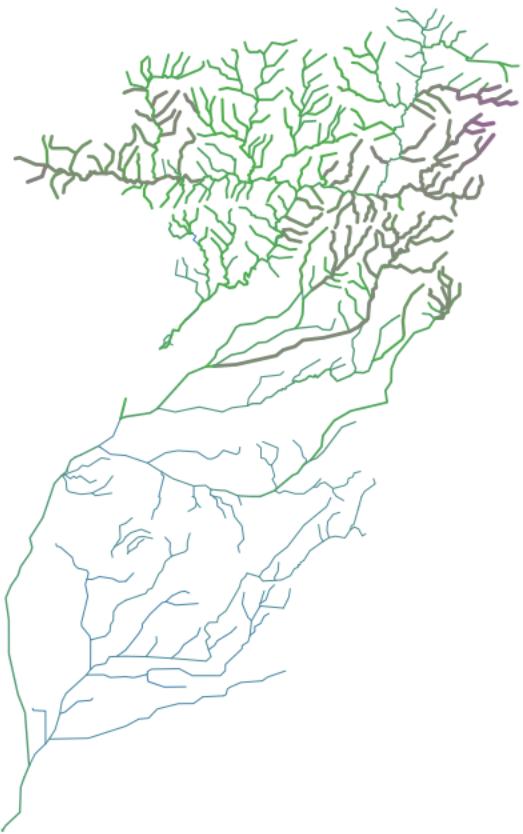


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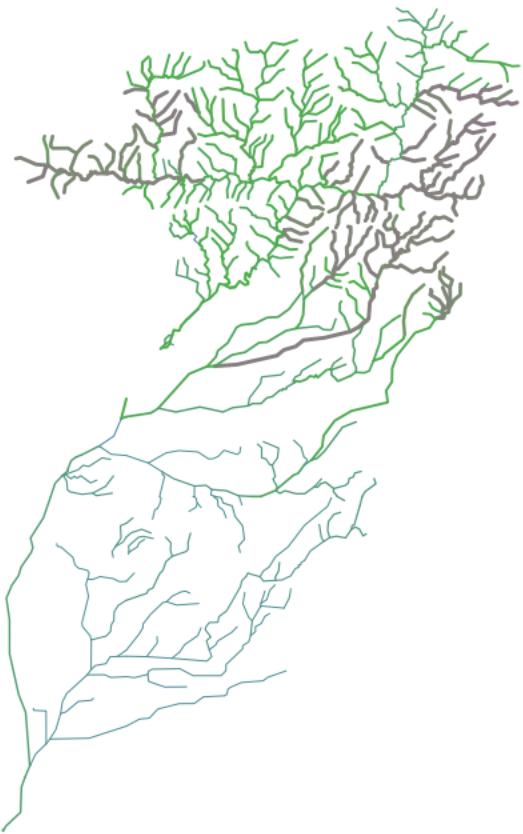


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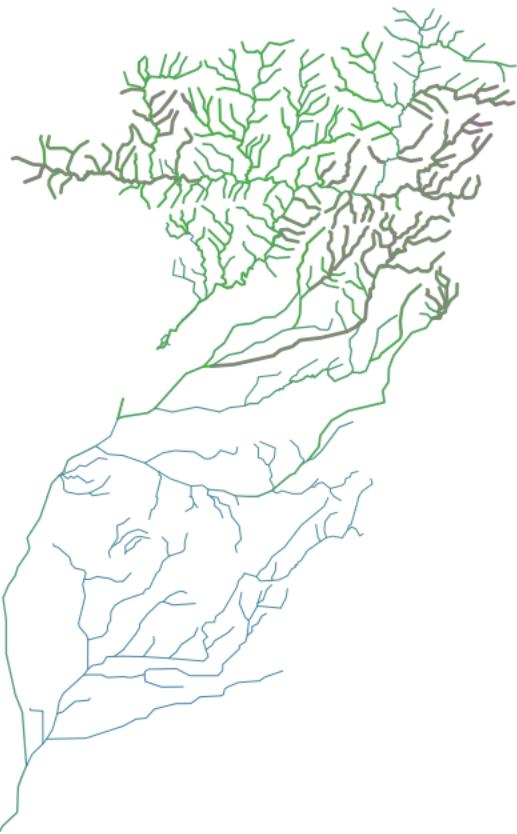
Wet



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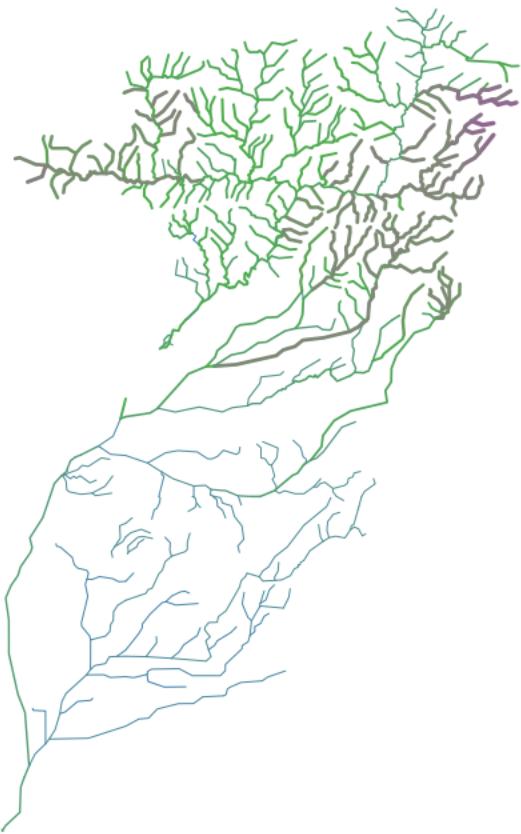


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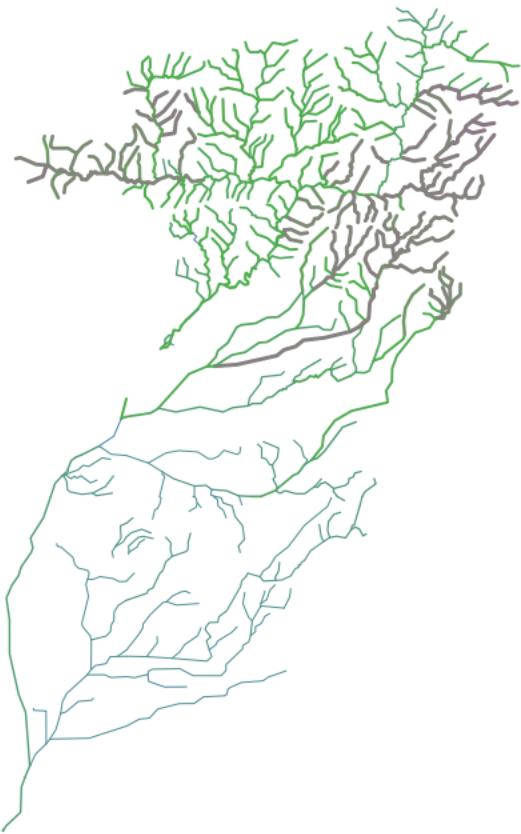


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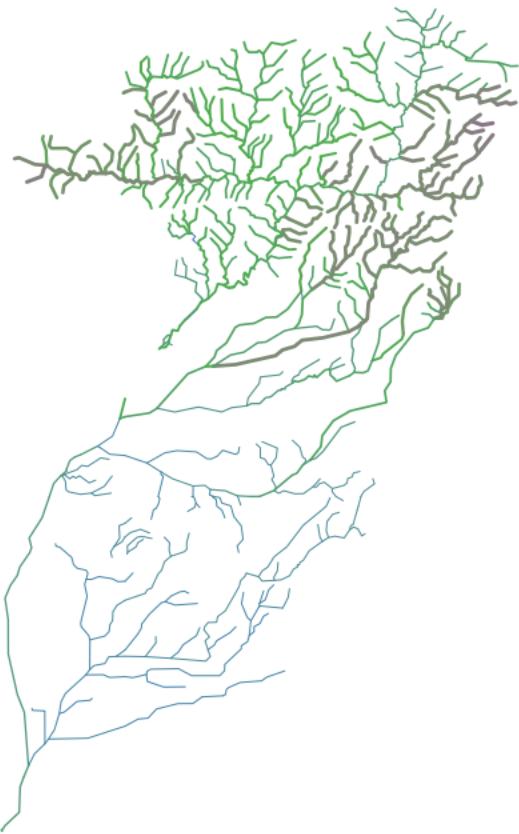
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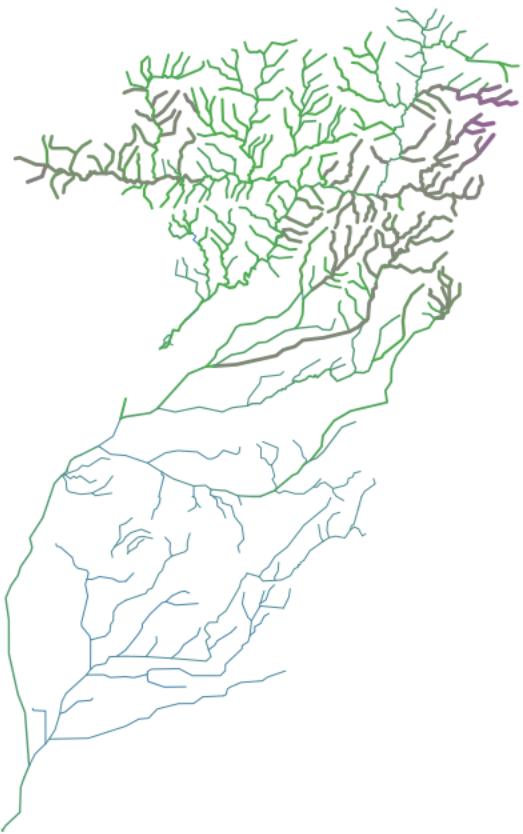


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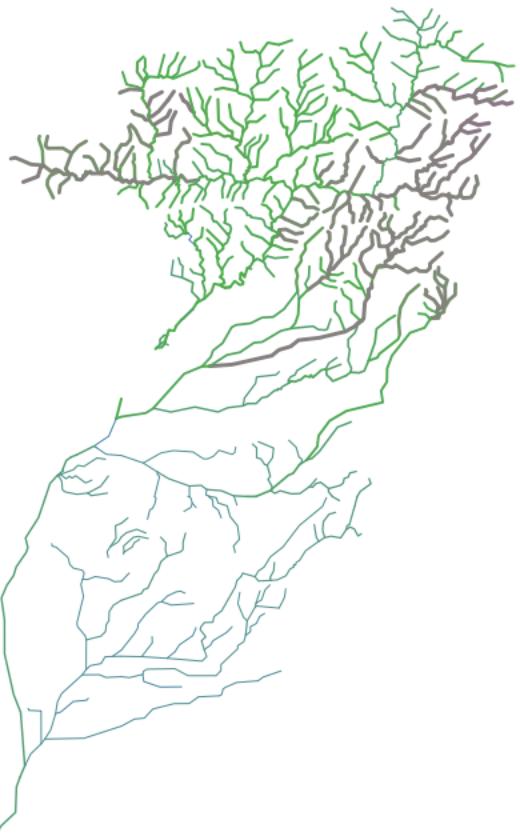


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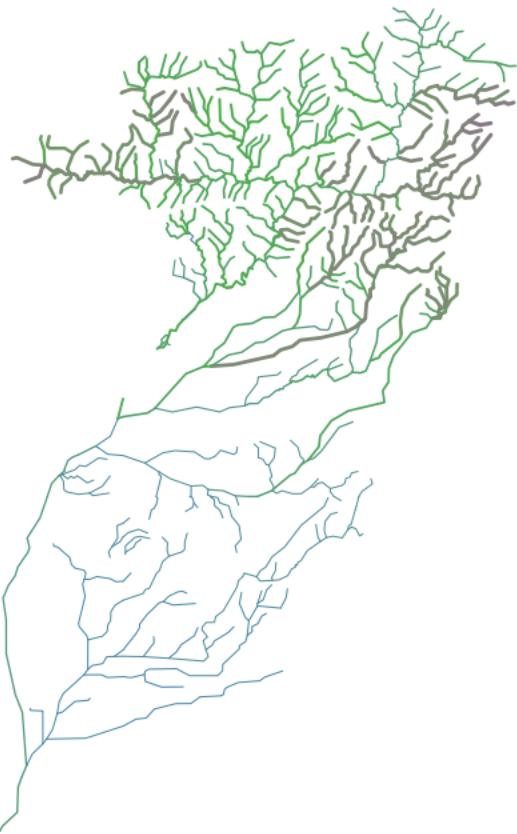
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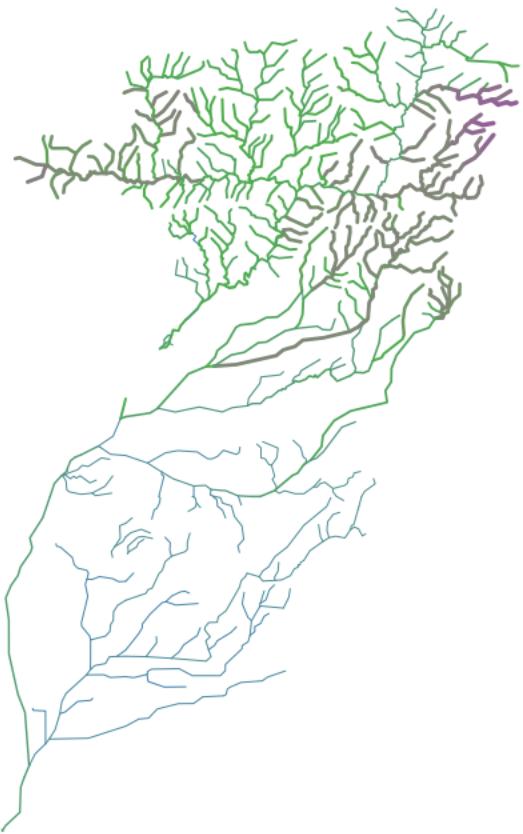


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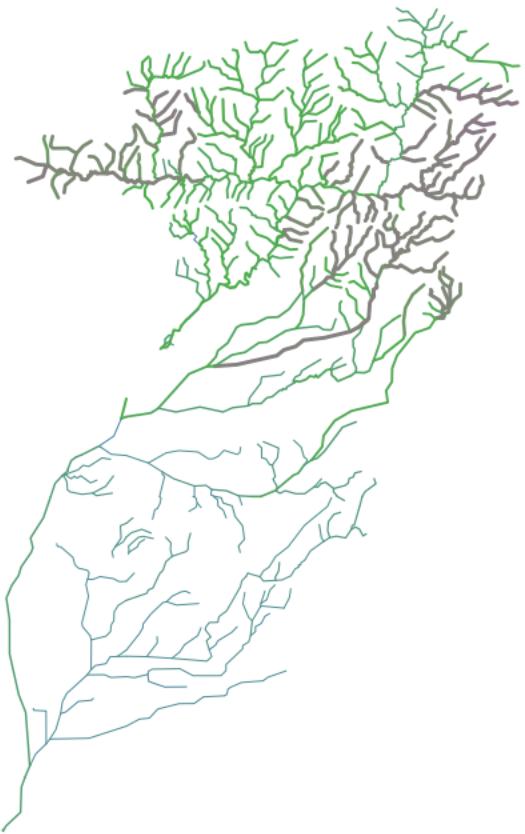


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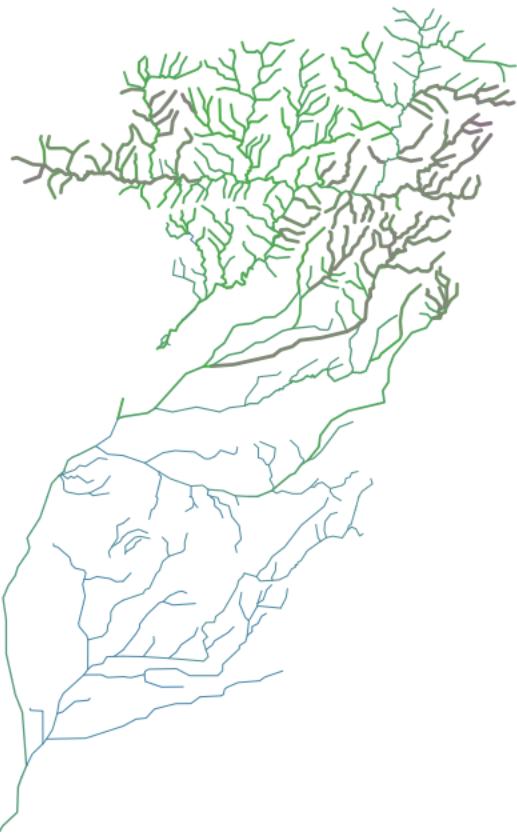
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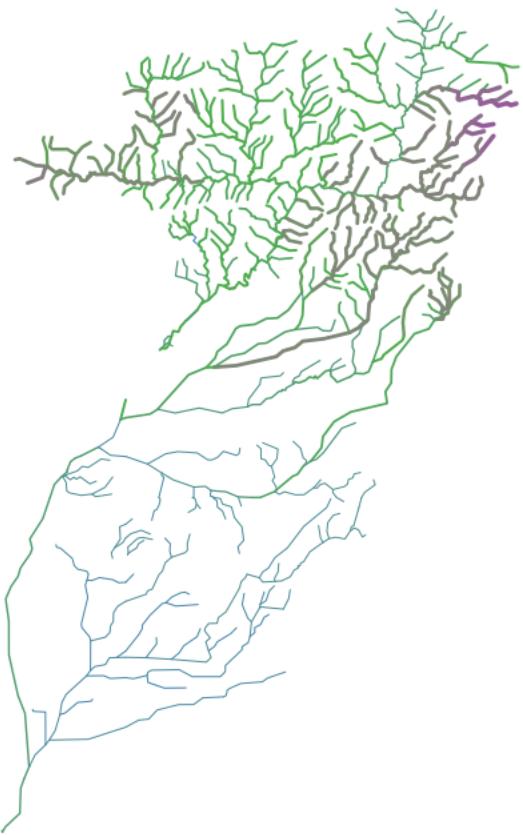


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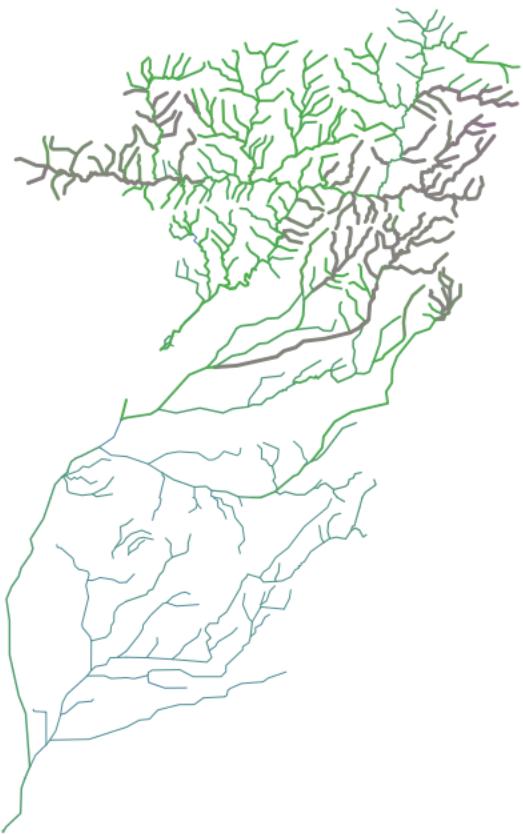


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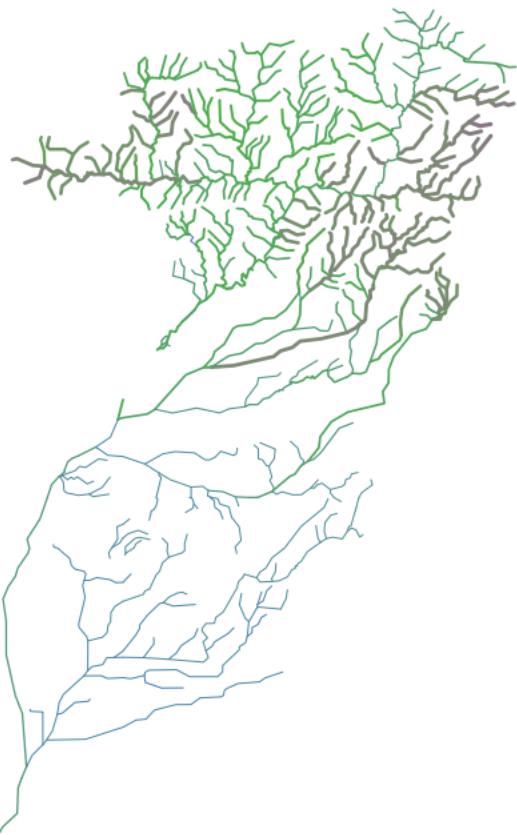
Wet



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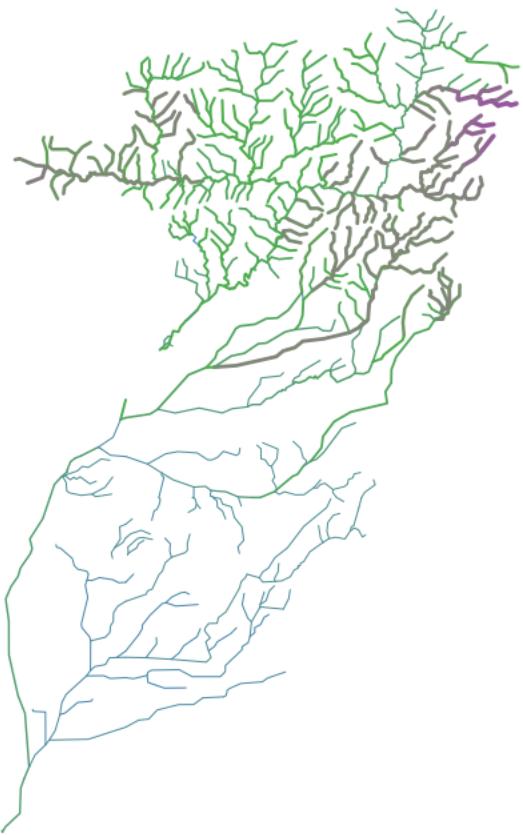


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Sep, 25

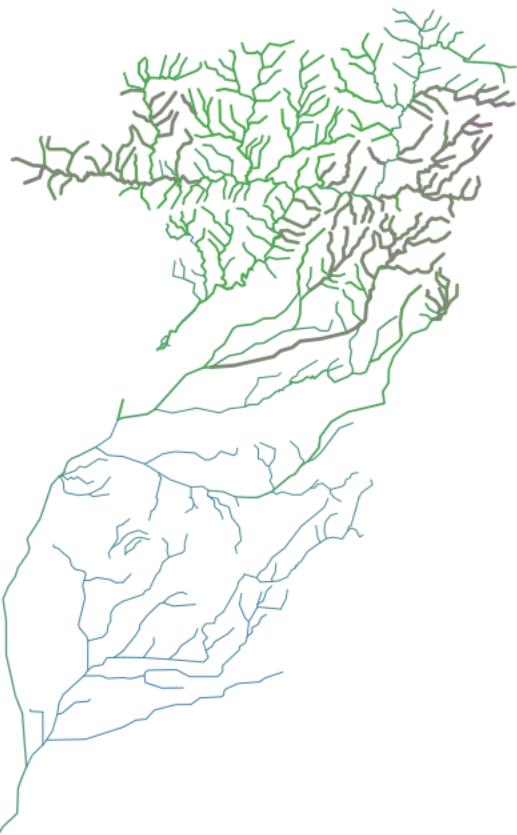
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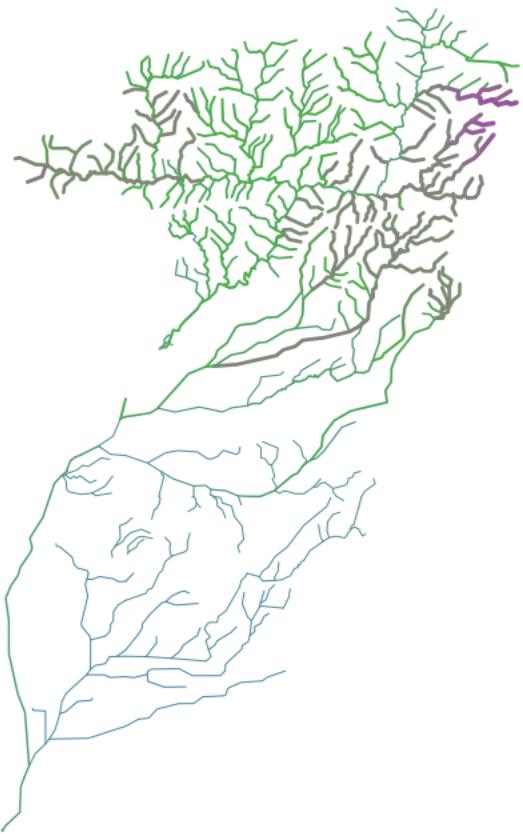


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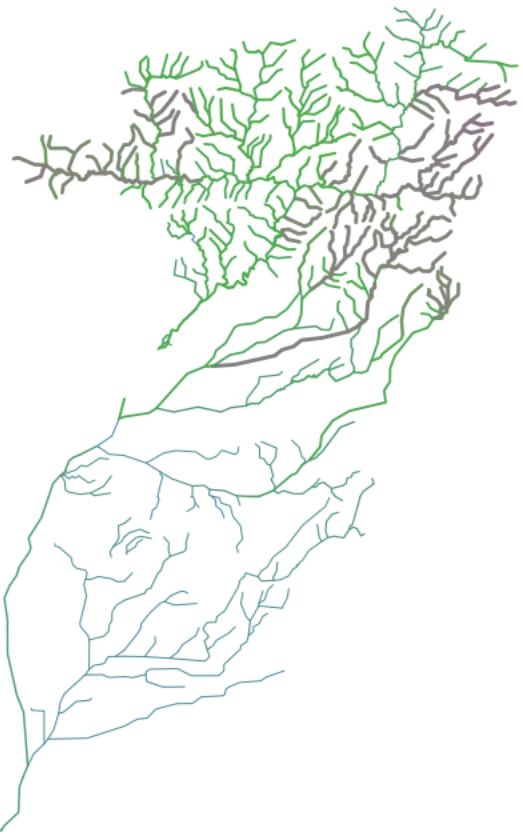


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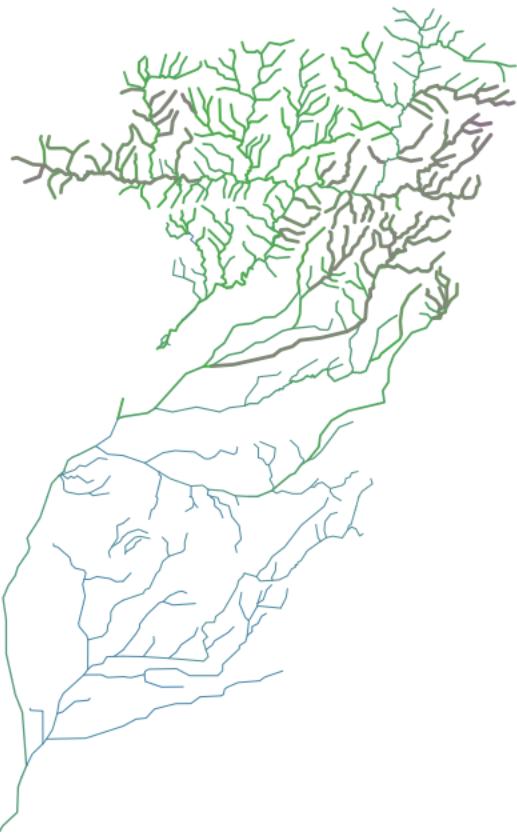
Wet



Normal

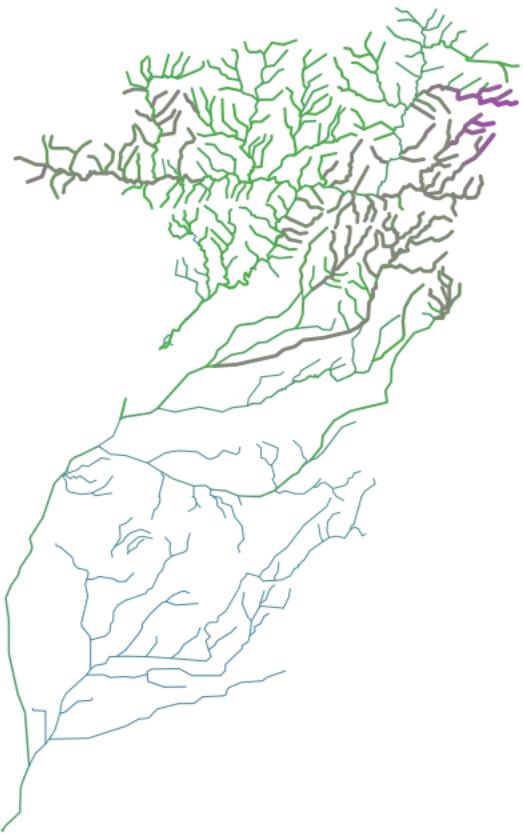


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Sep, 27

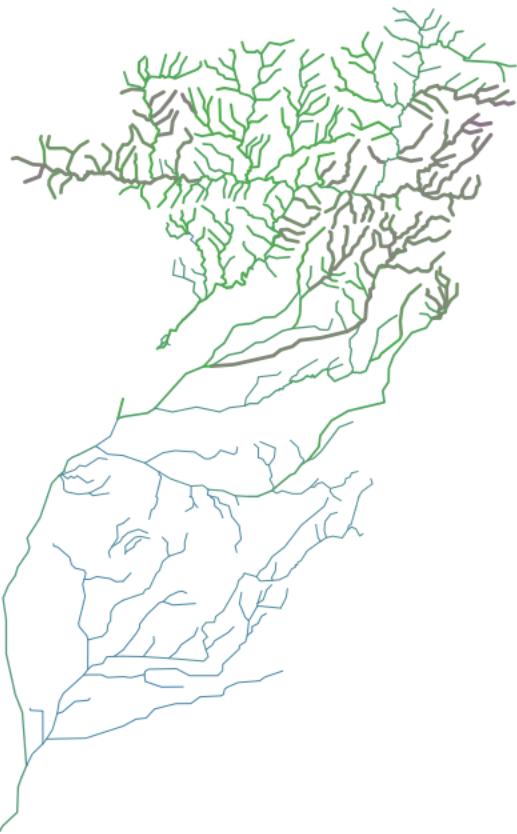
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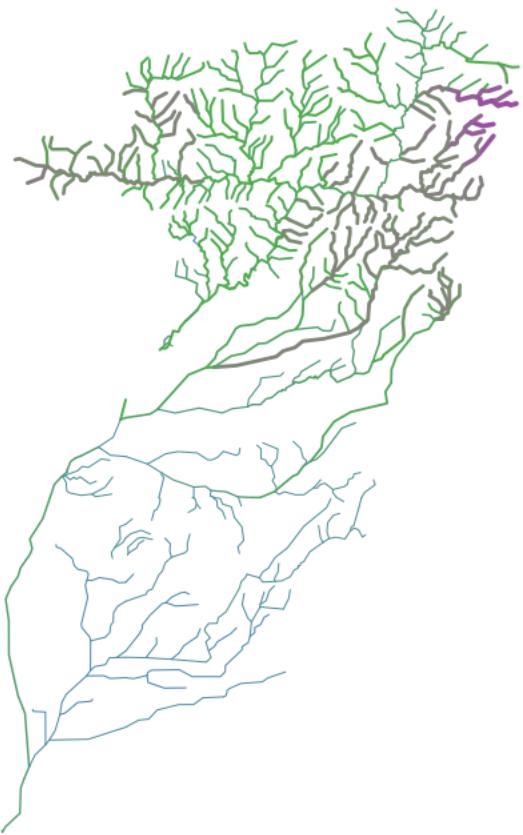


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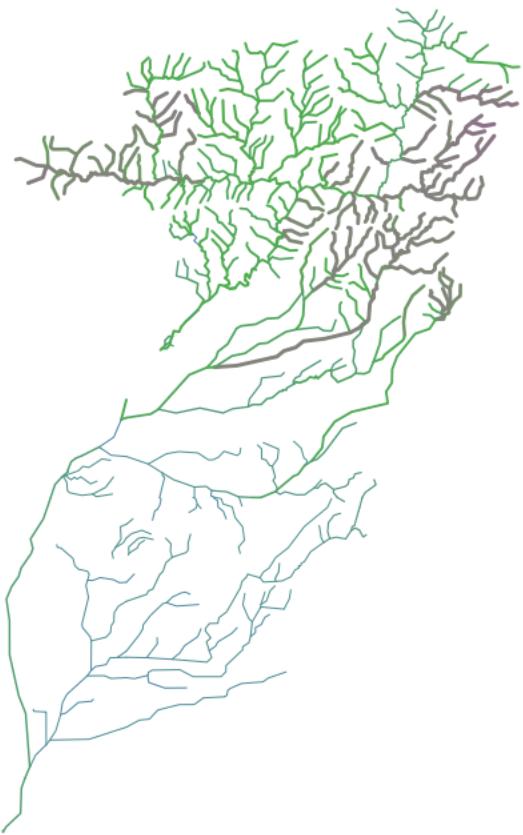


Sep, 28

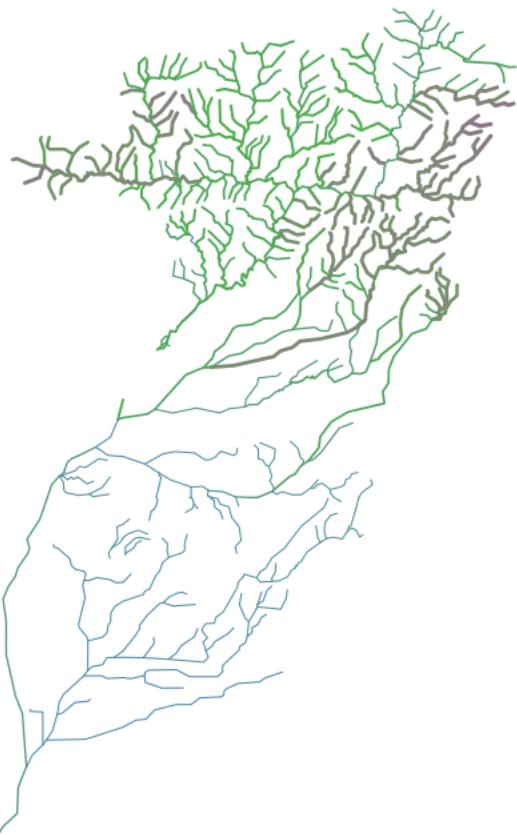
Wet



Normal

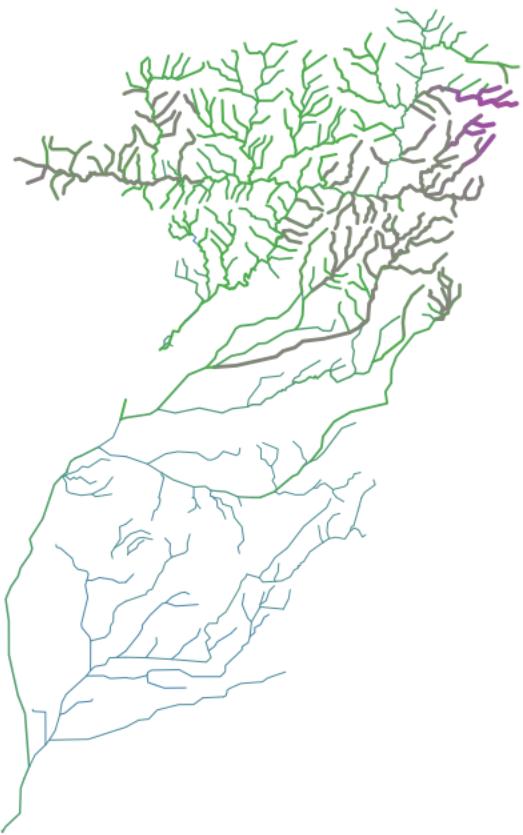


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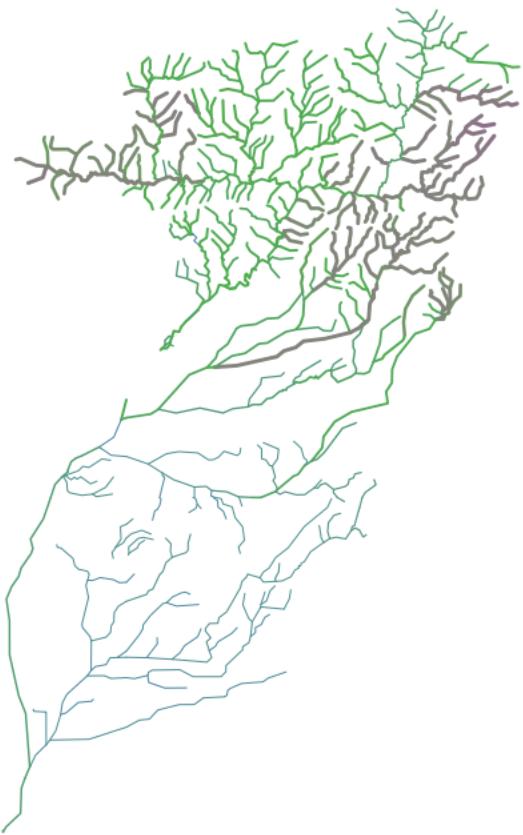


Sep, 29

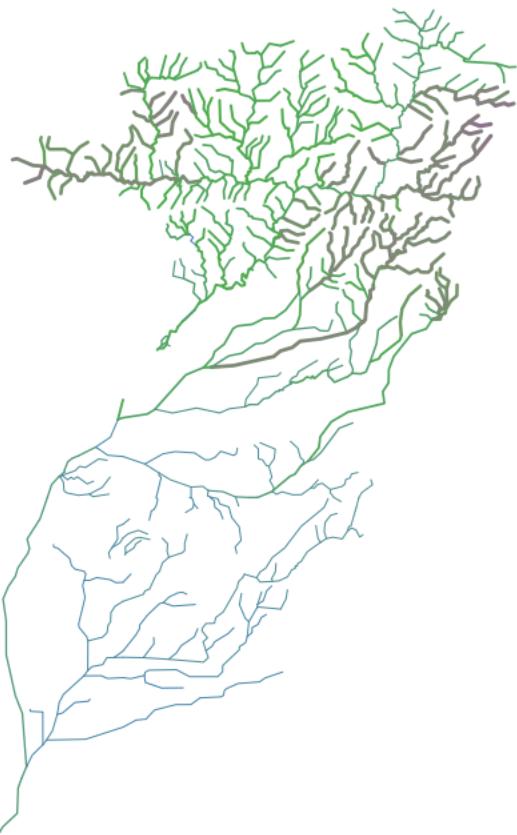
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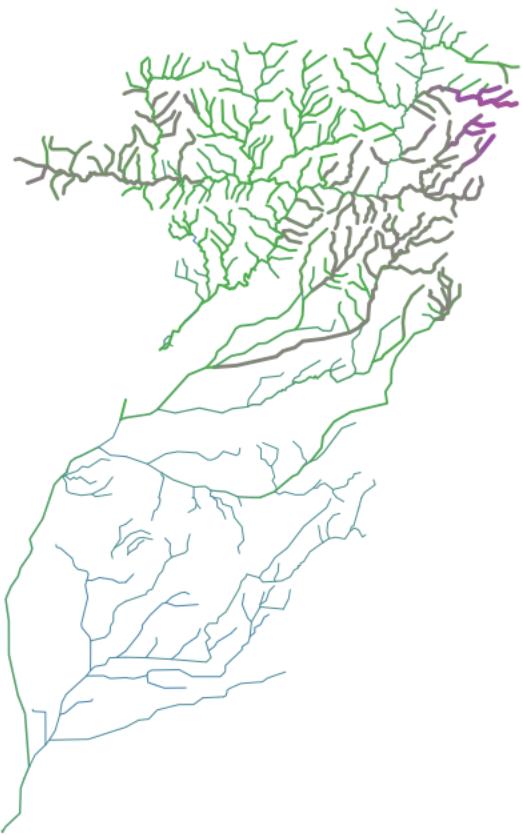


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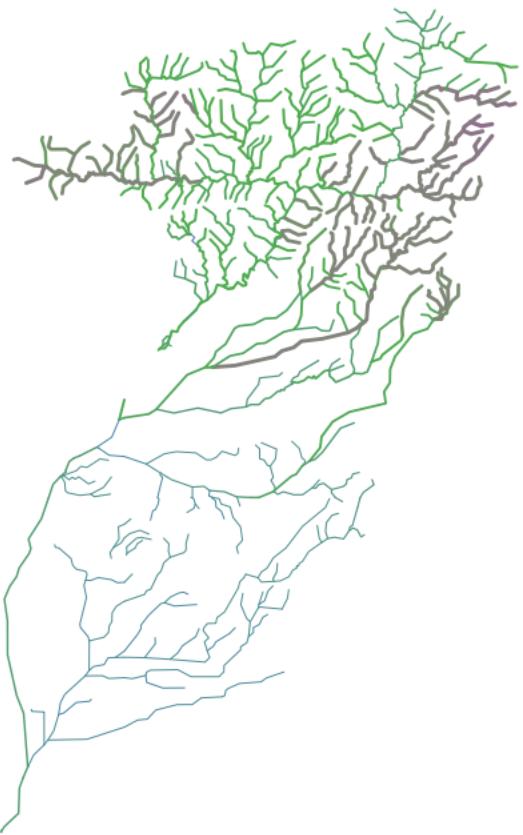


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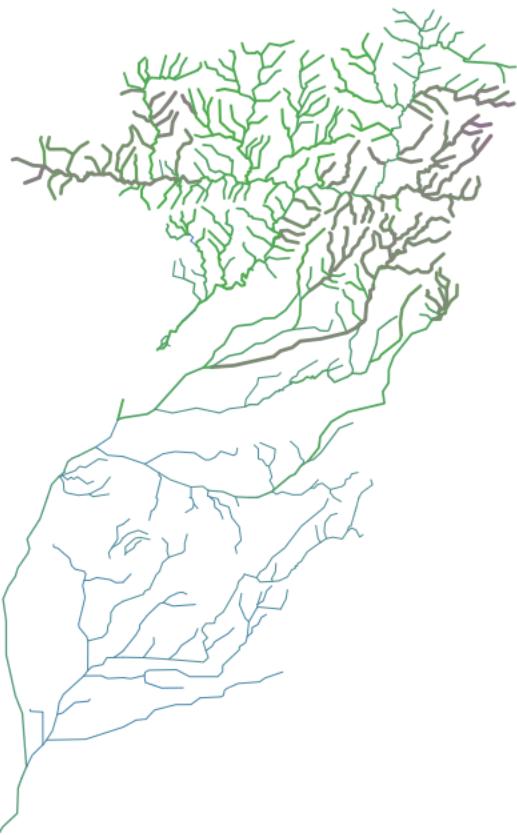
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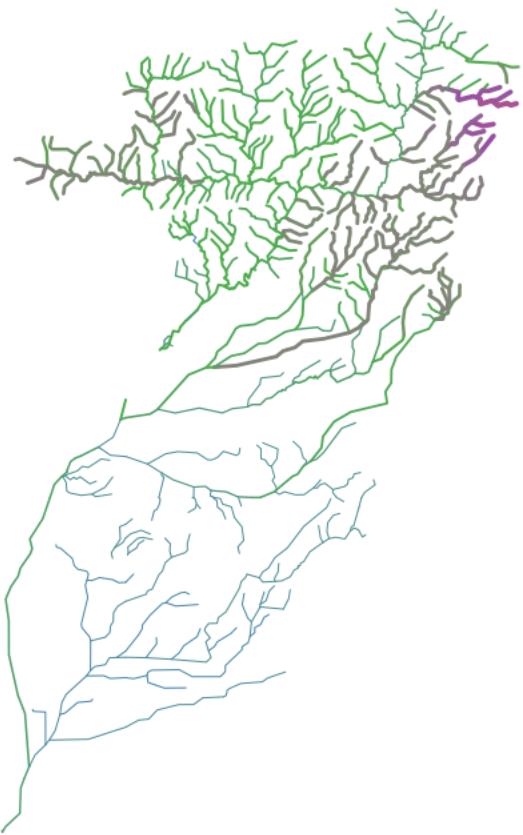


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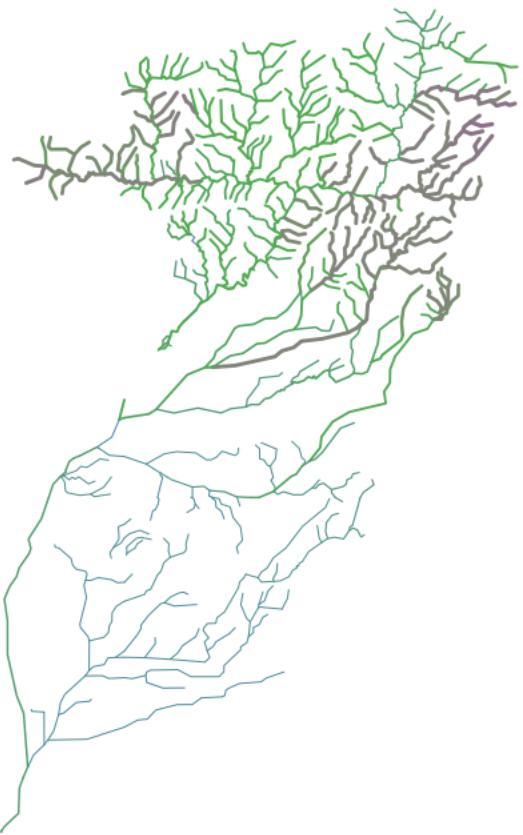


Oct, 1

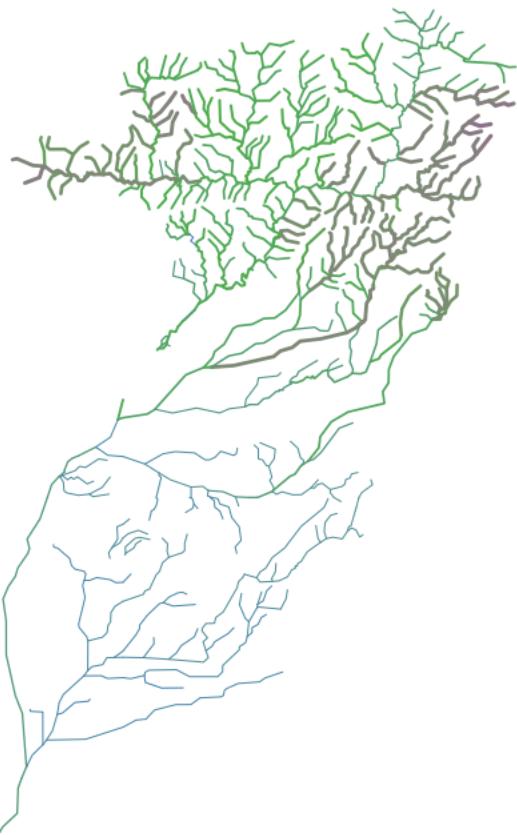
Wet



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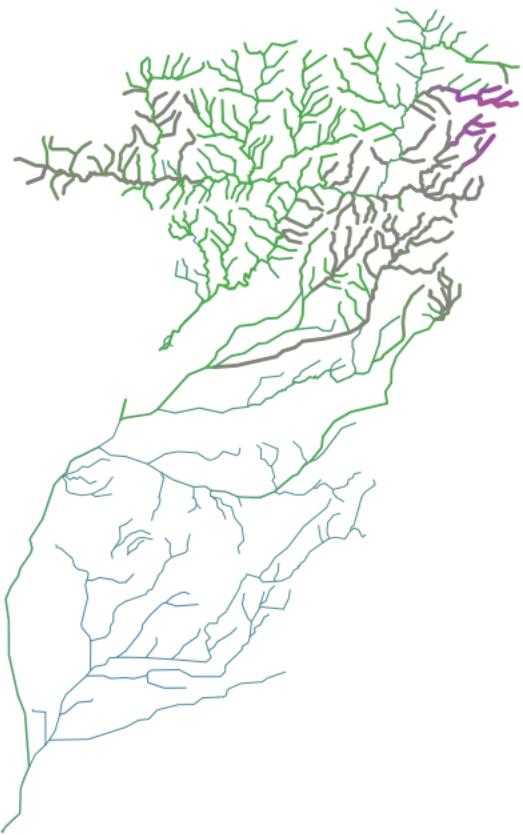


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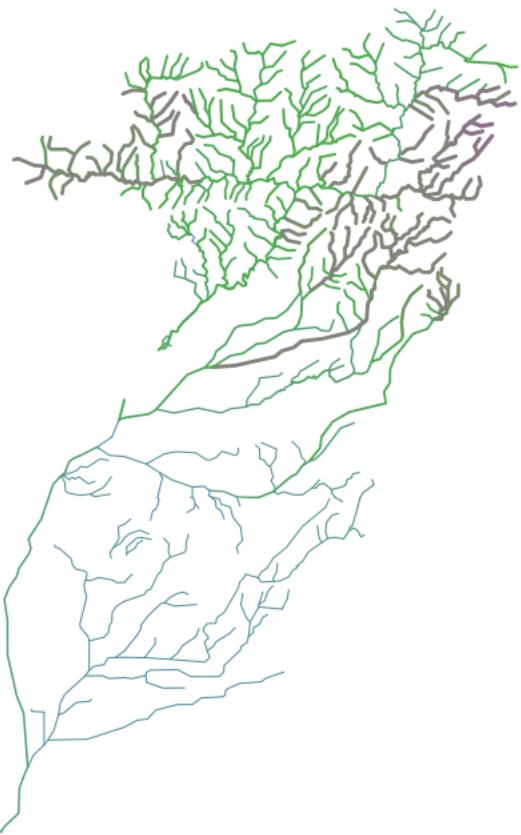


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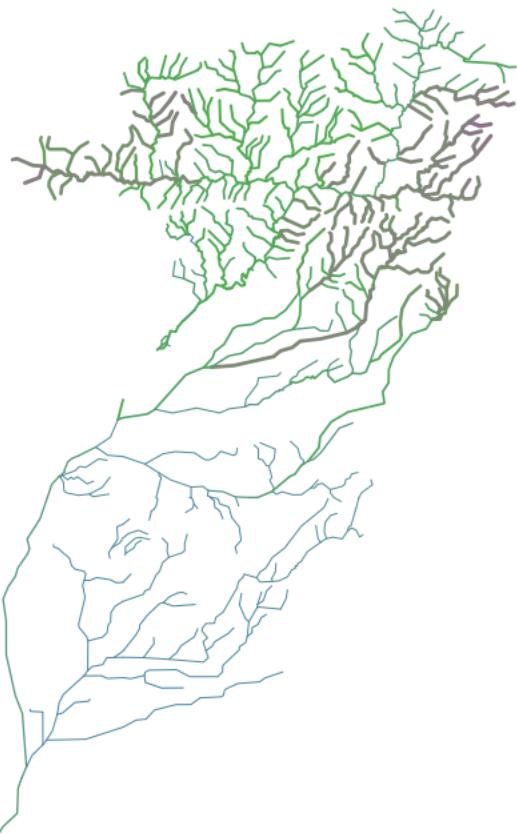
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Normal

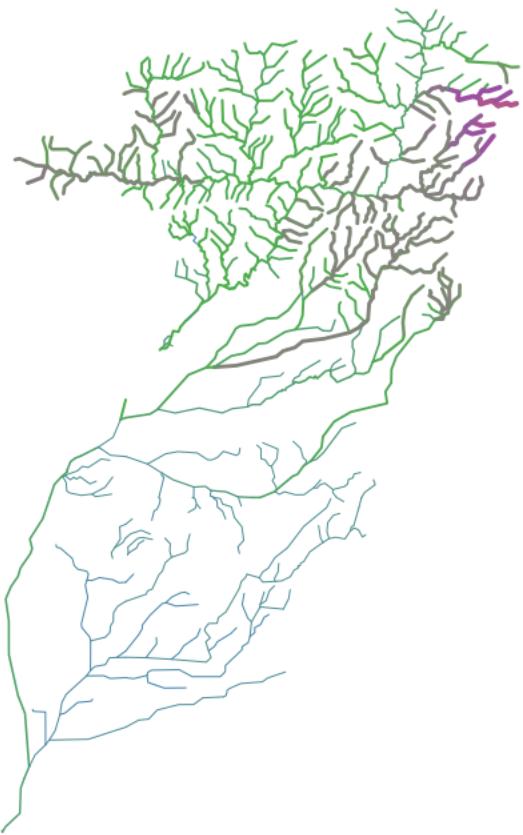


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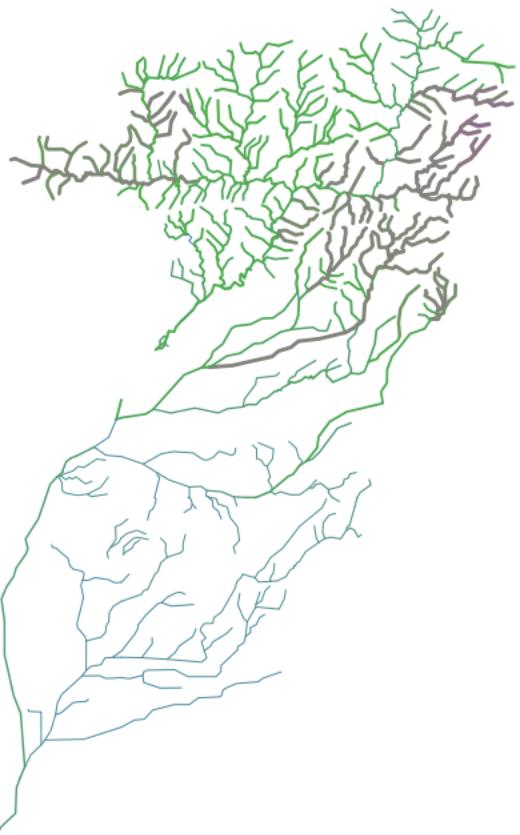


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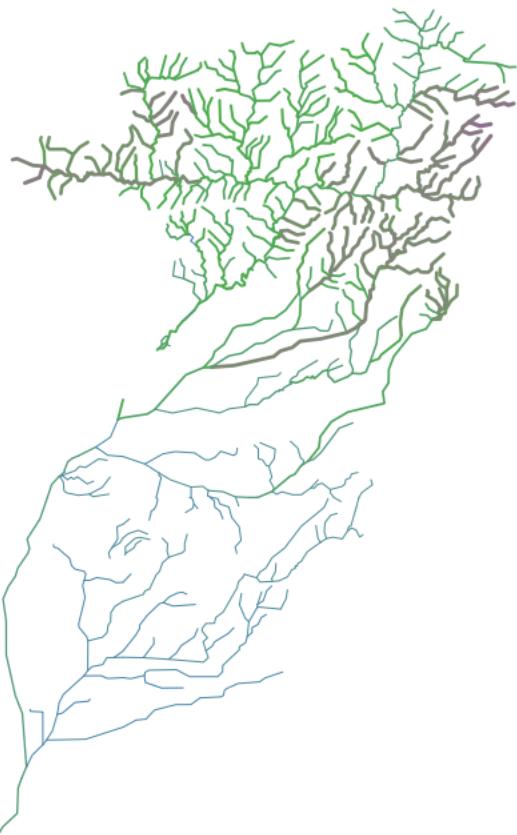
Wet



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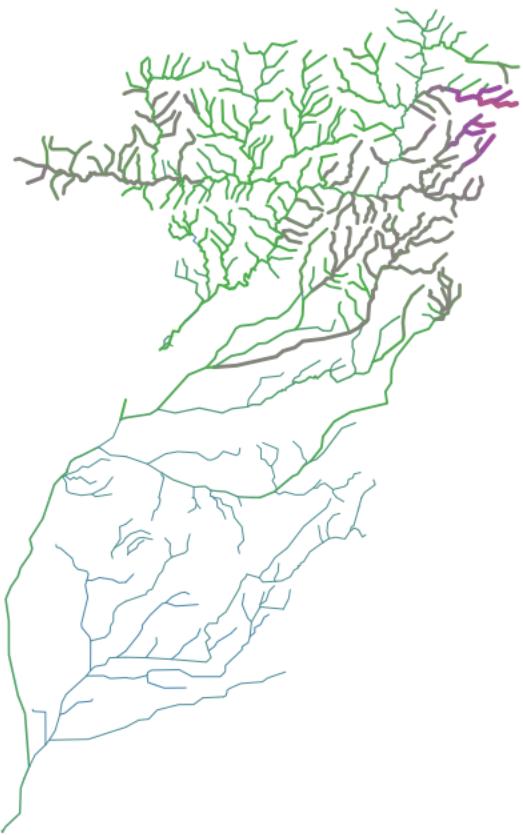


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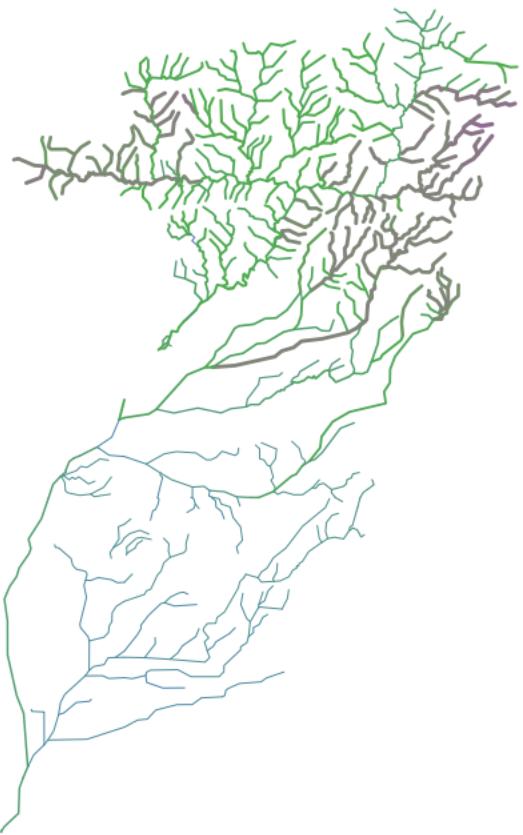


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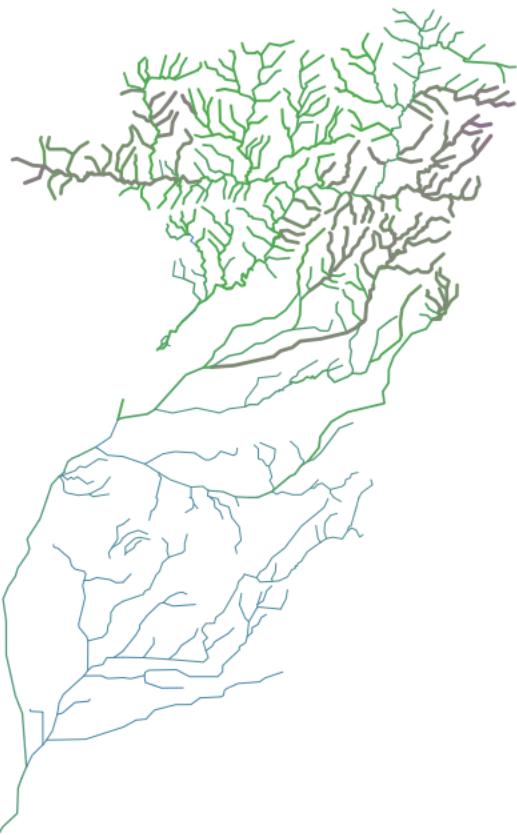
Wet



Normal

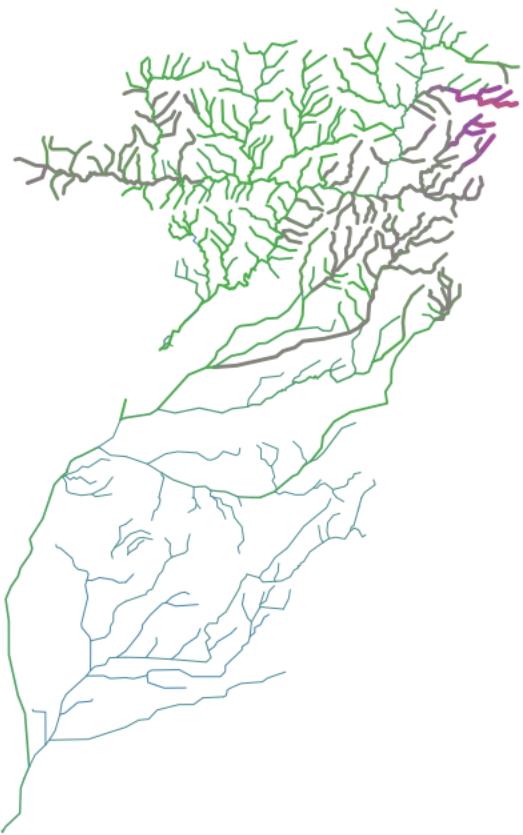


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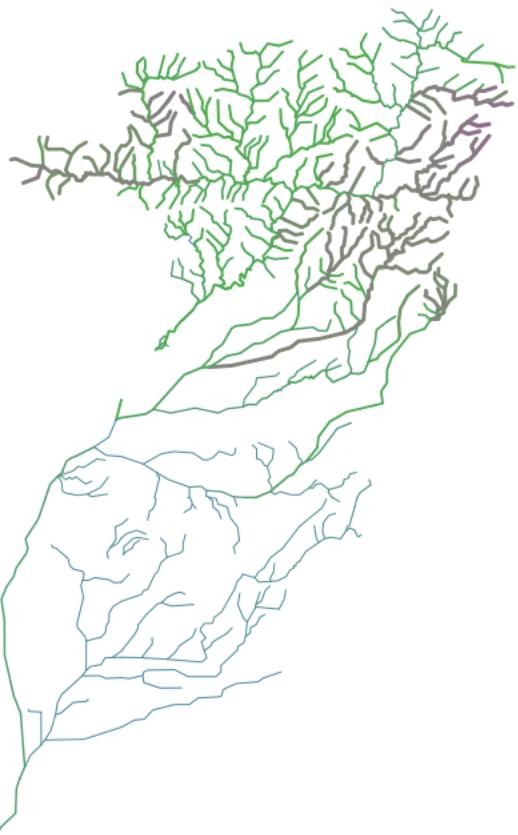


Oct, 5

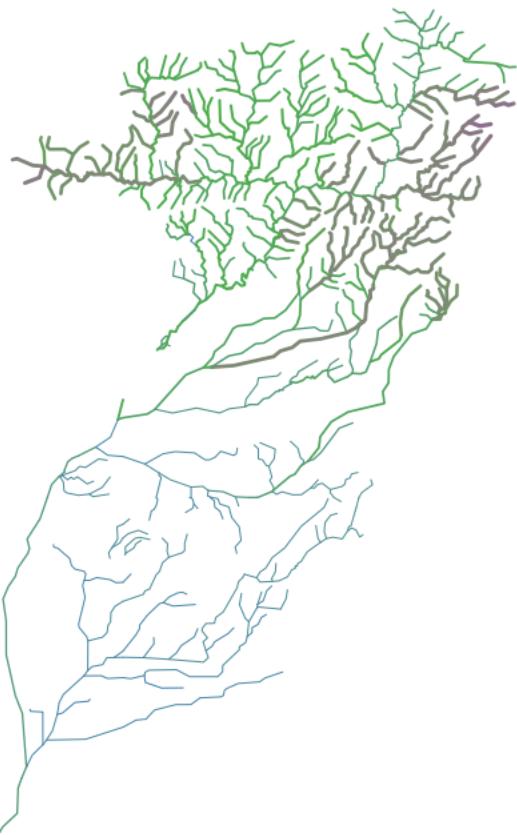
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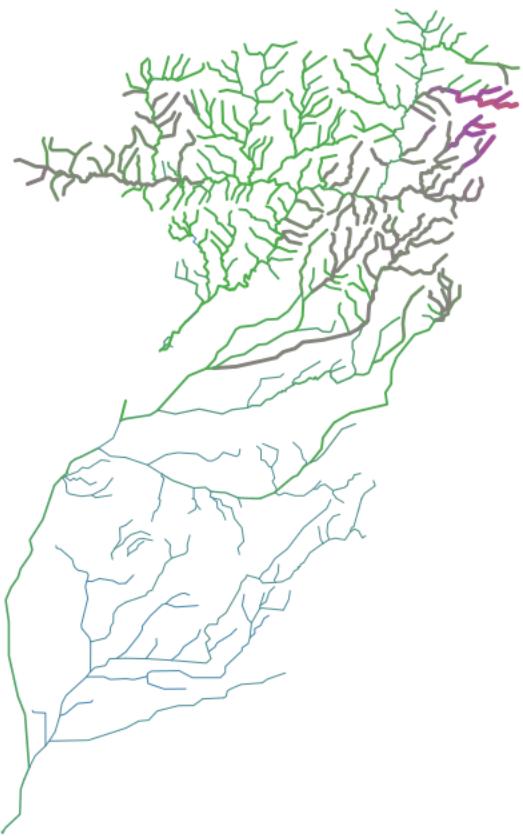


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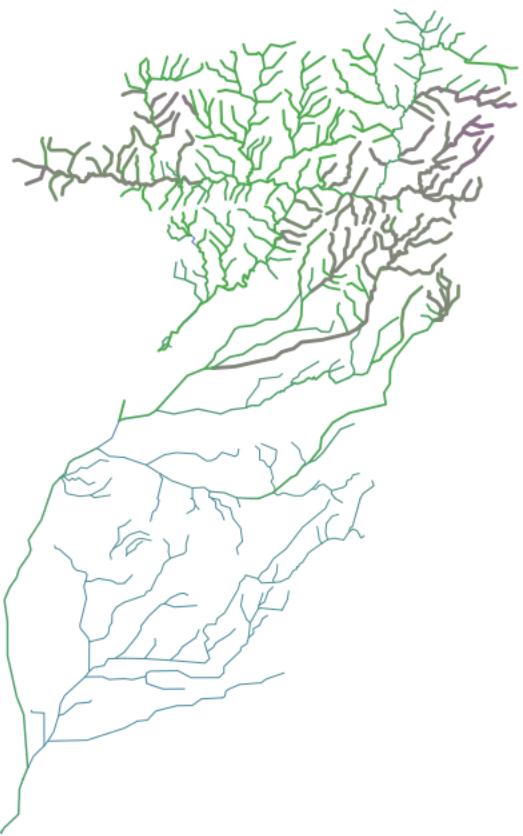


Oct, 6

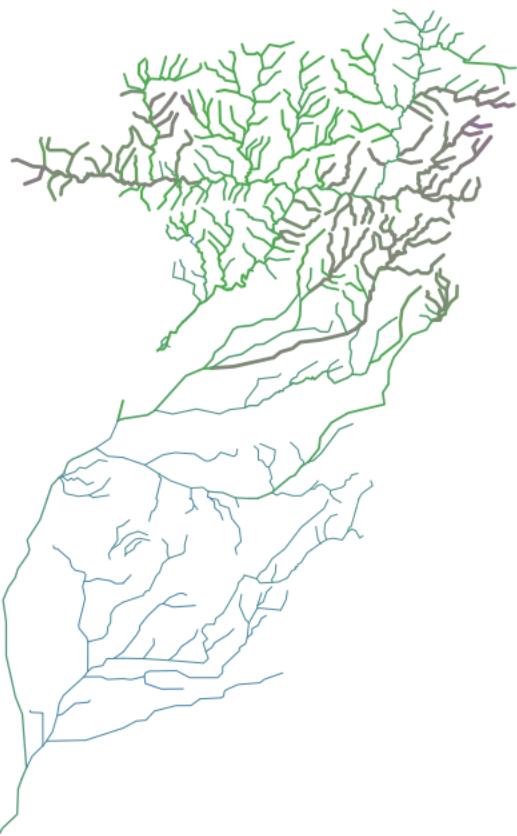
Wet



Normal

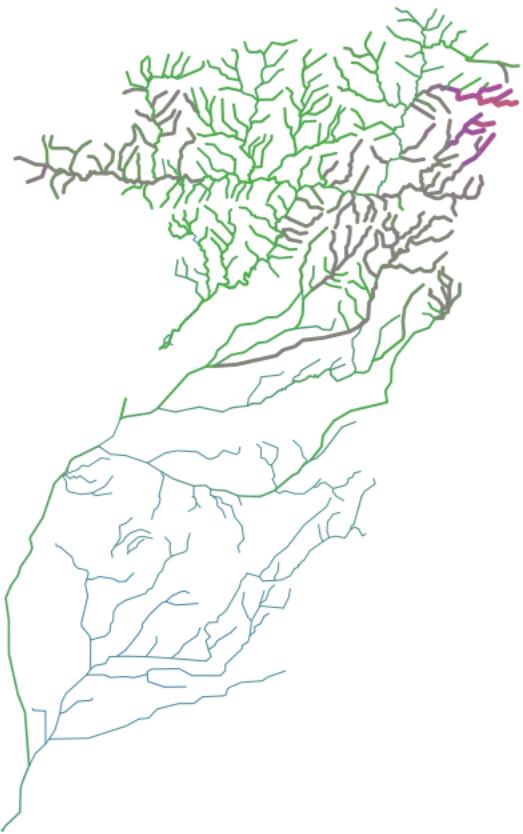


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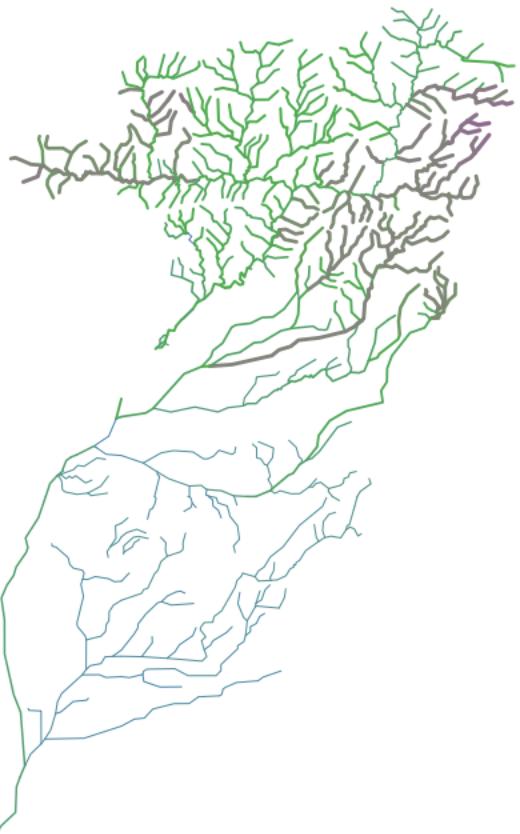


Oct, 7

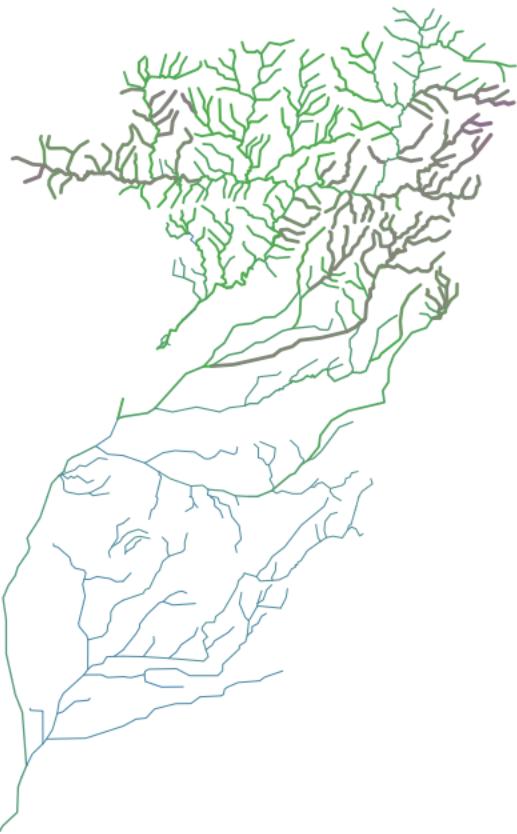
Wet



Normal

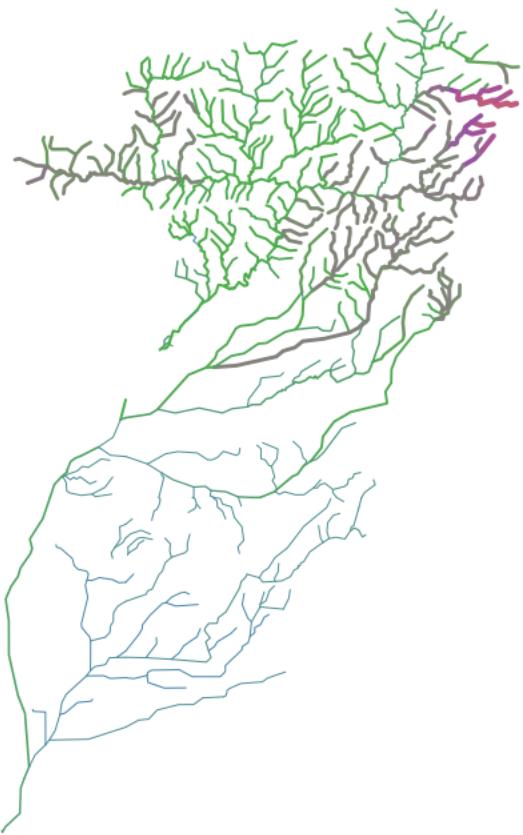


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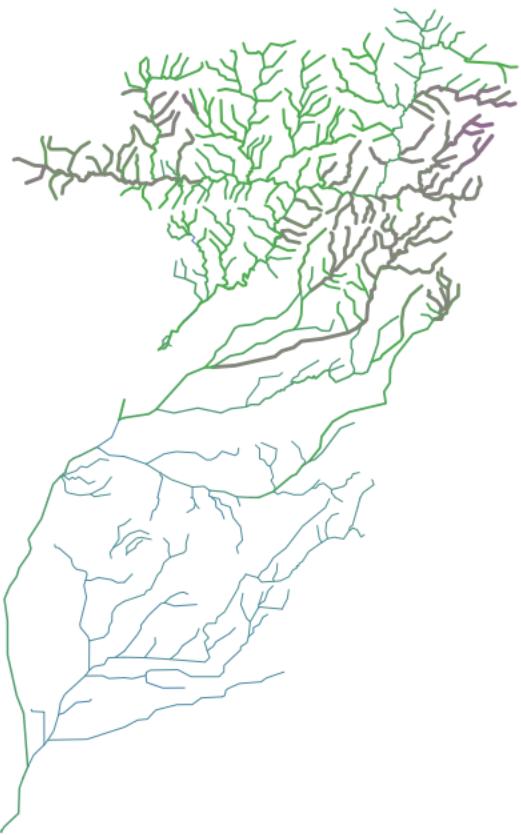


Oct, 8

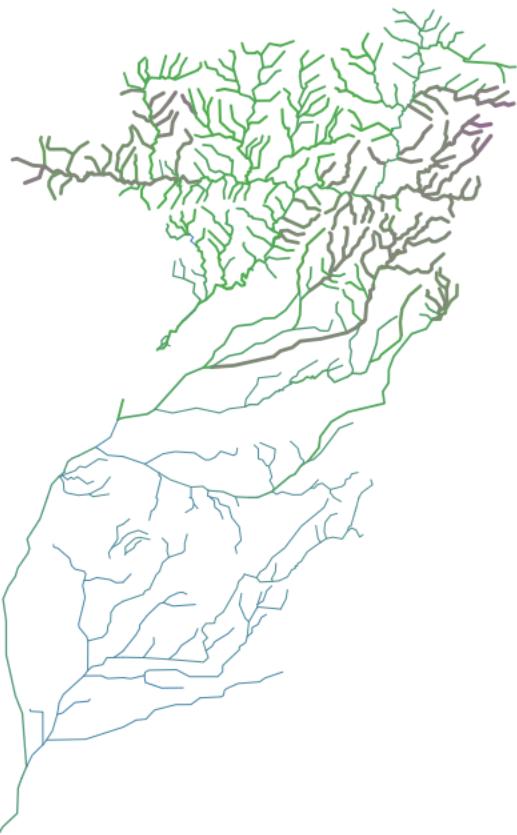
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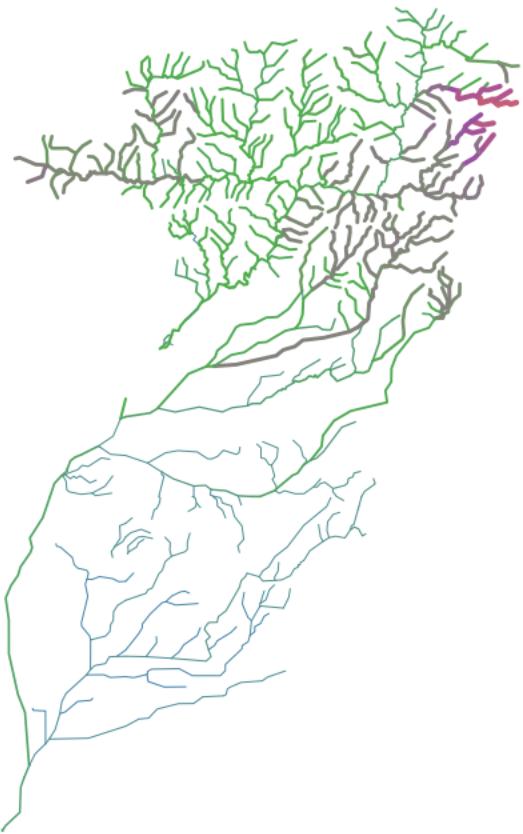


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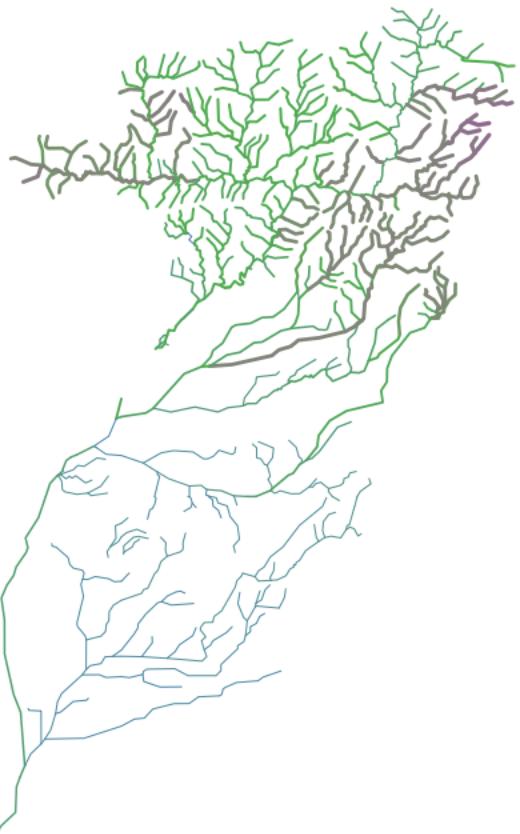


Oct, 9

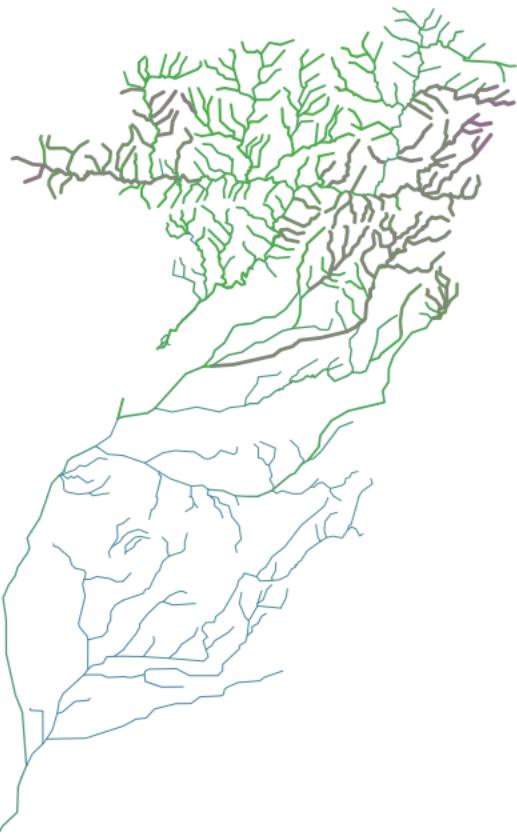
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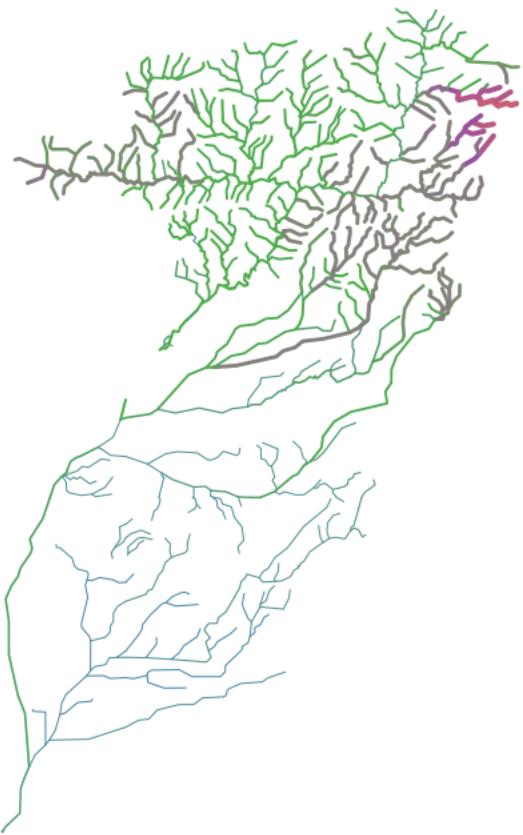


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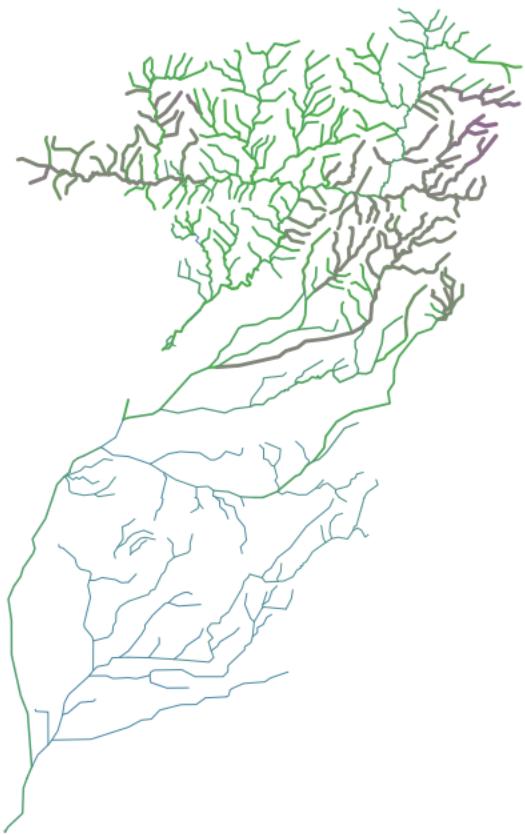


Oct, 10

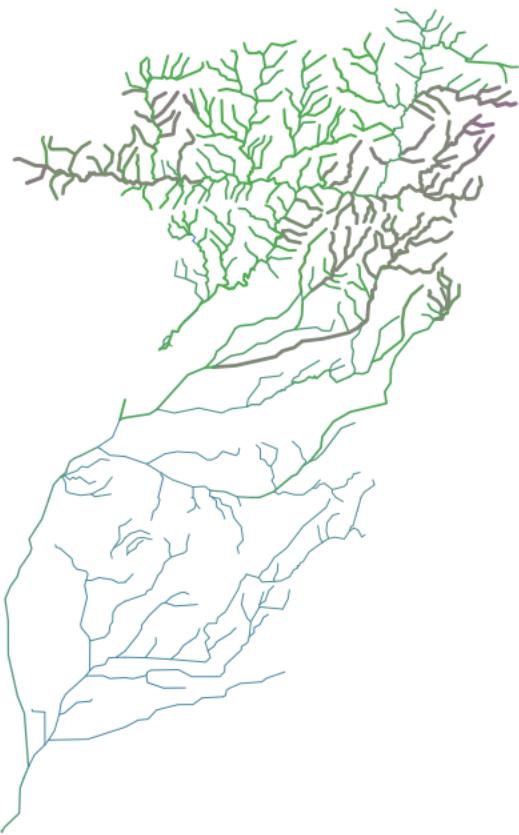
Wet



Normal

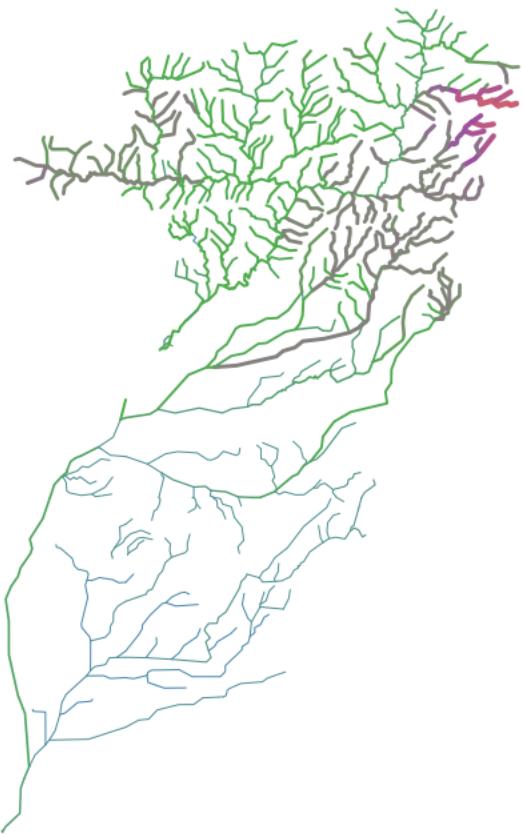


Dry

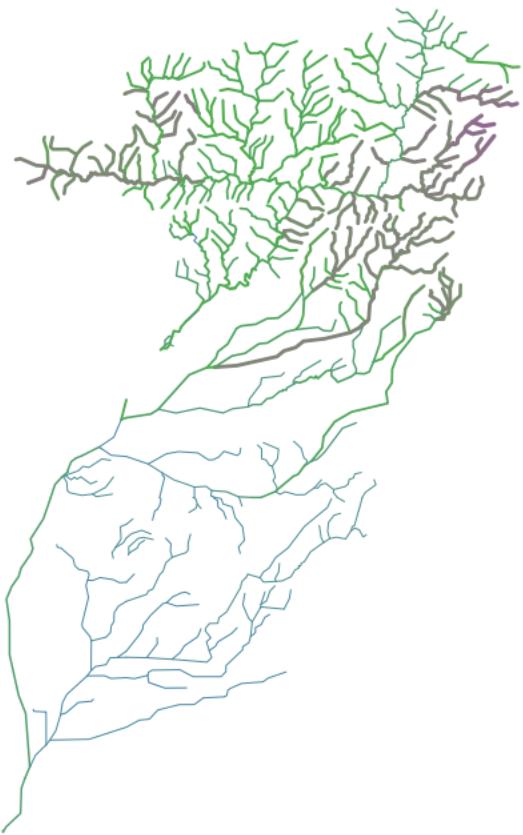


Oct, 11

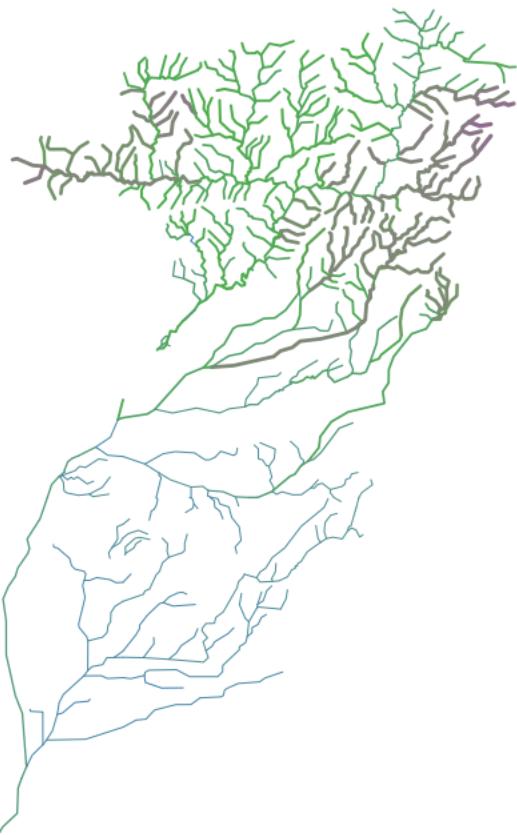
Wet



Normal



Dry

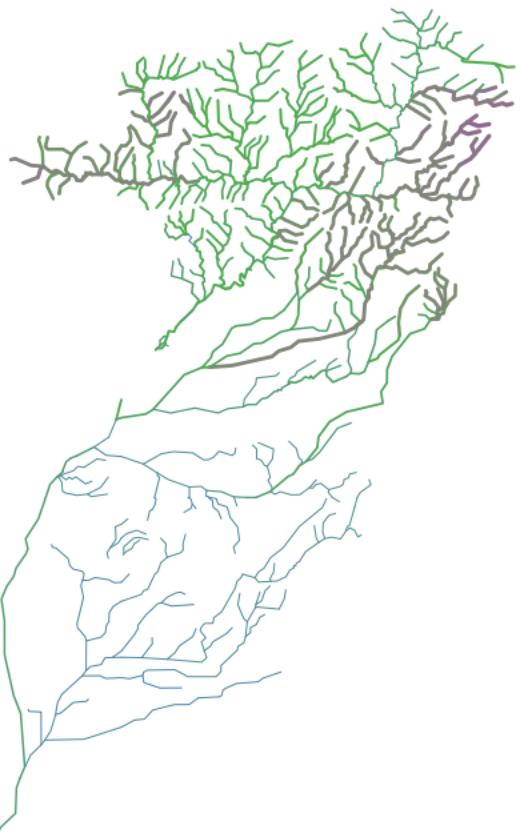


Oct, 12

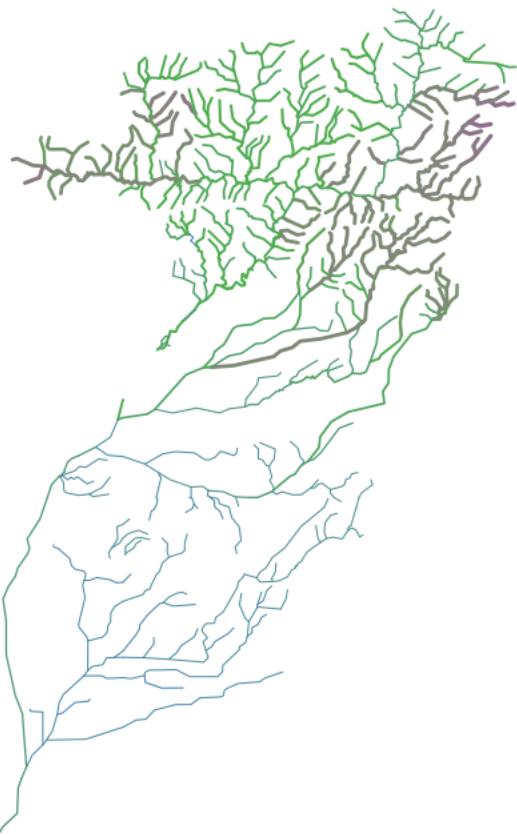
Wet



Normal

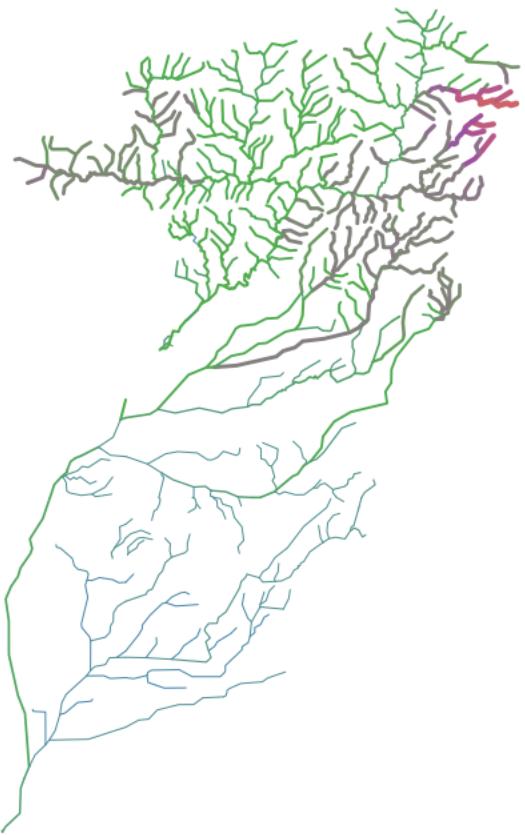


Dry

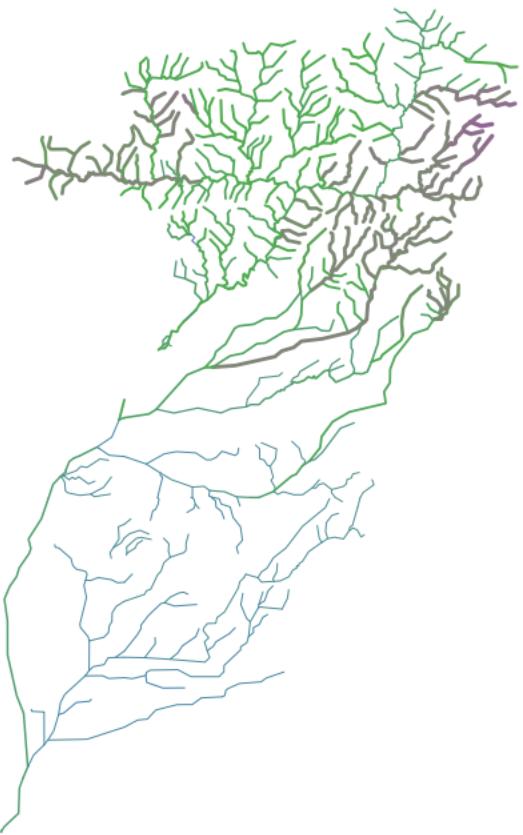


Oct, 13

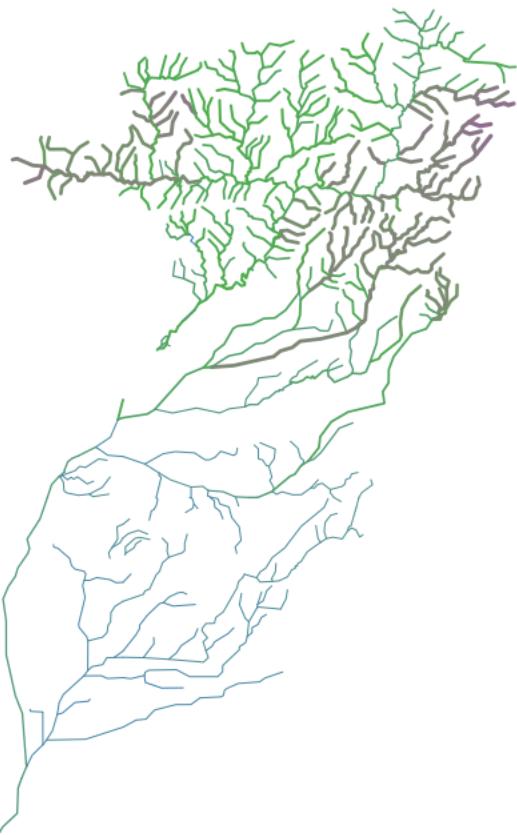
Wet



Normal

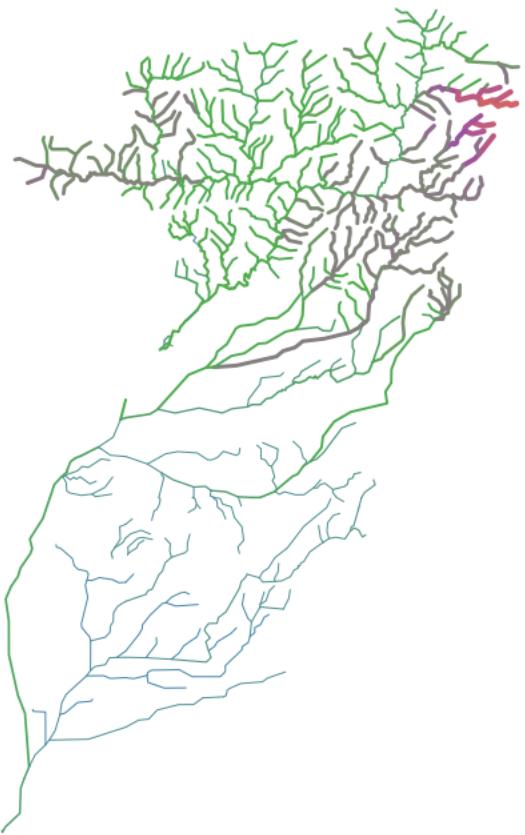


Dry

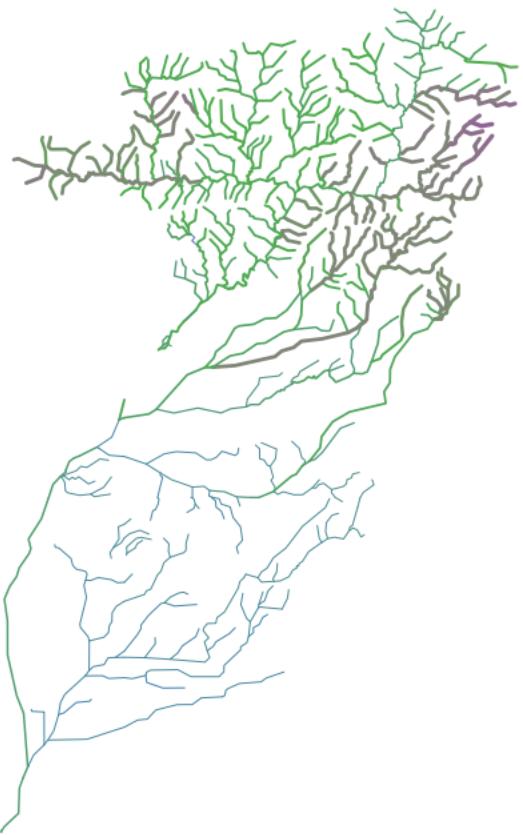


Oct, 14

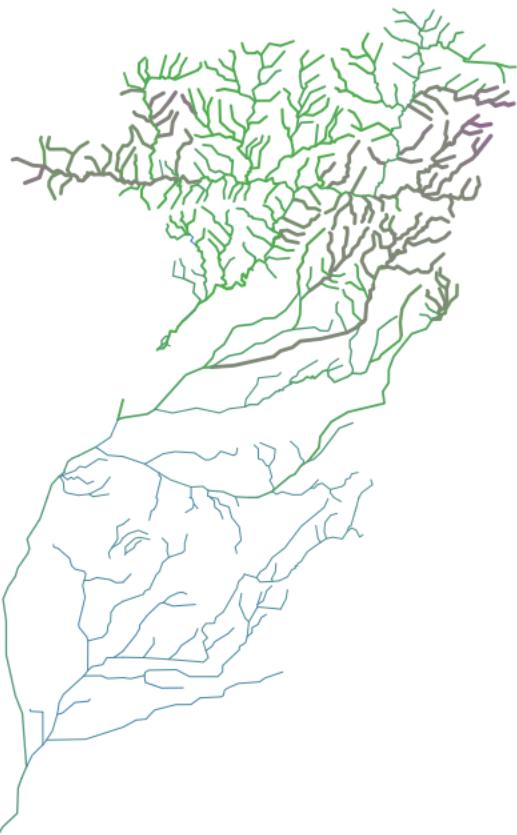
Wet



Normal



Dry

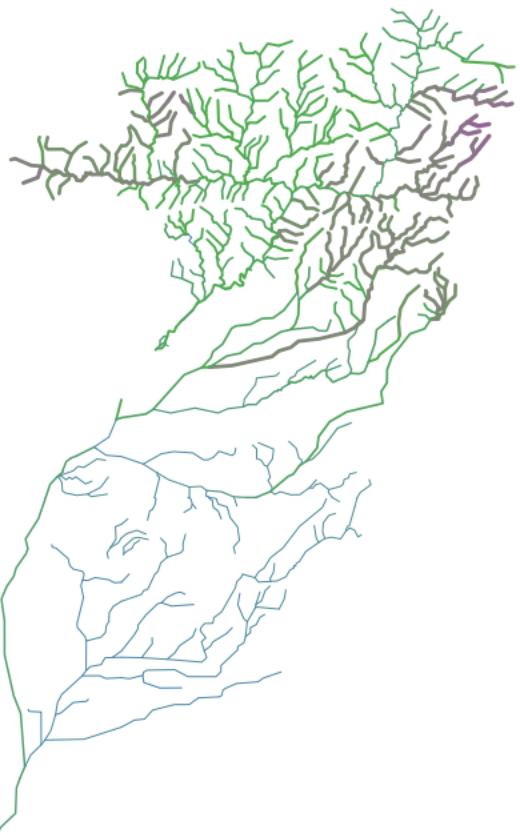


Oct, 15

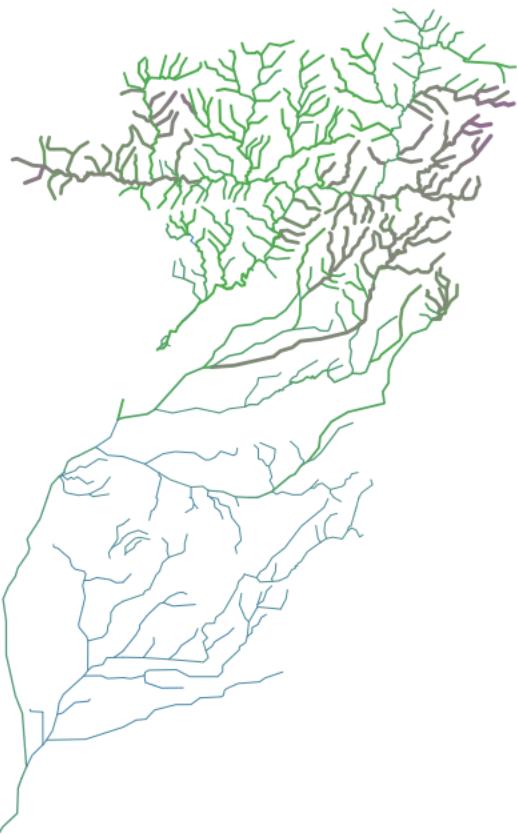
Wet



Normal

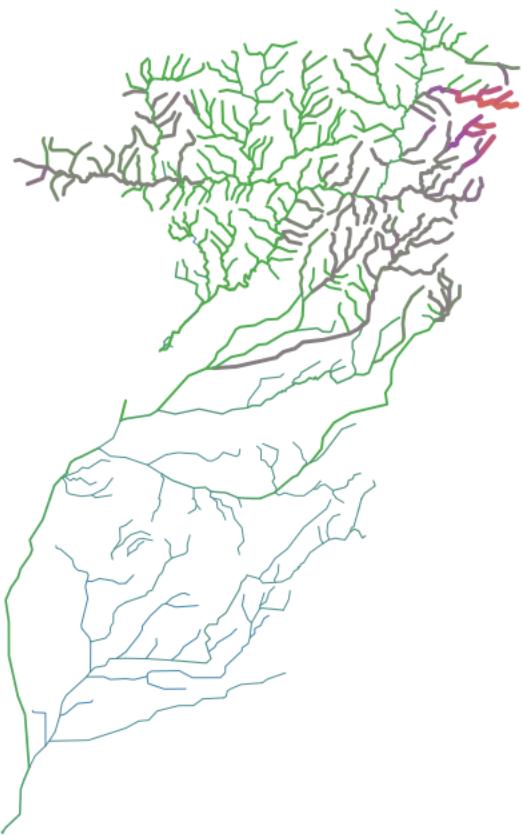


Dry

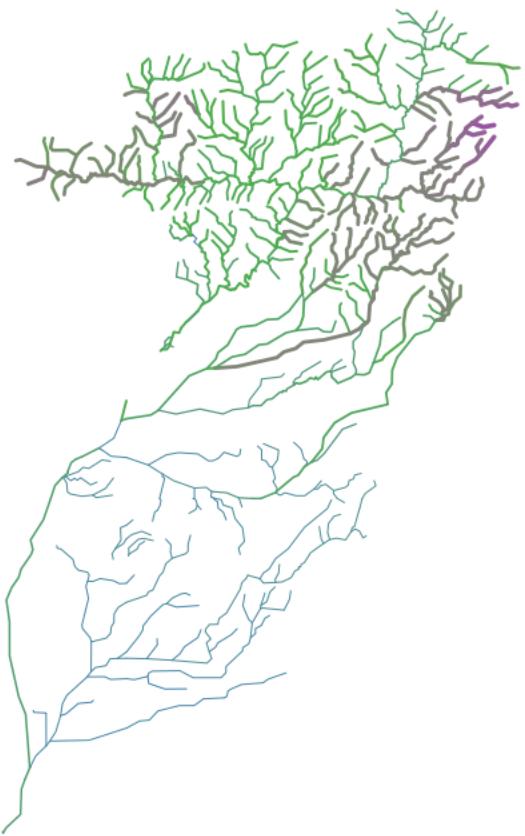


Oct, 16

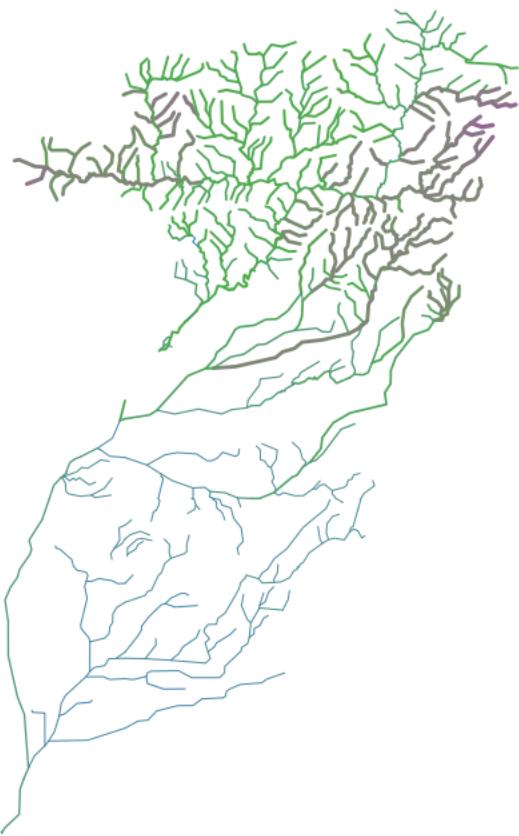
Wet



Normal

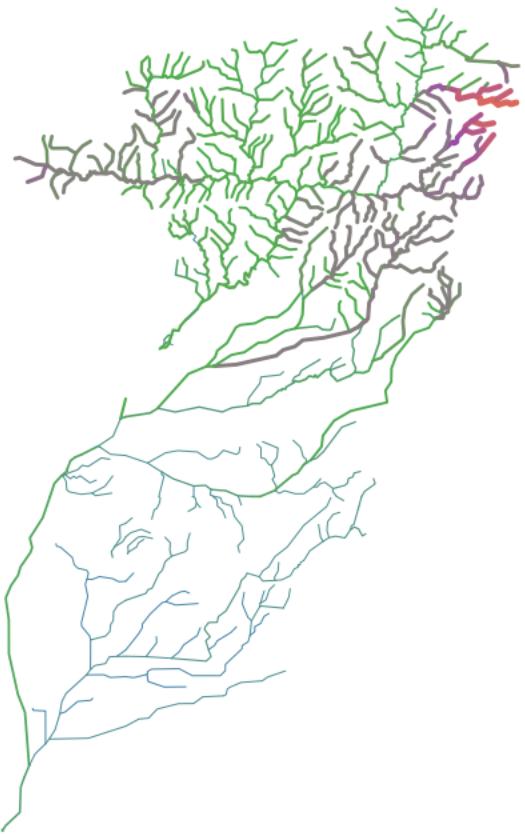


Dry

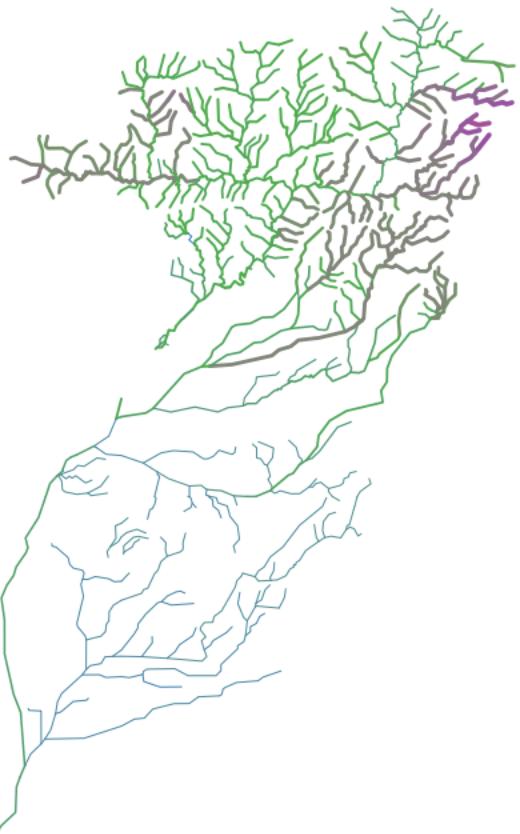


Oct, 17

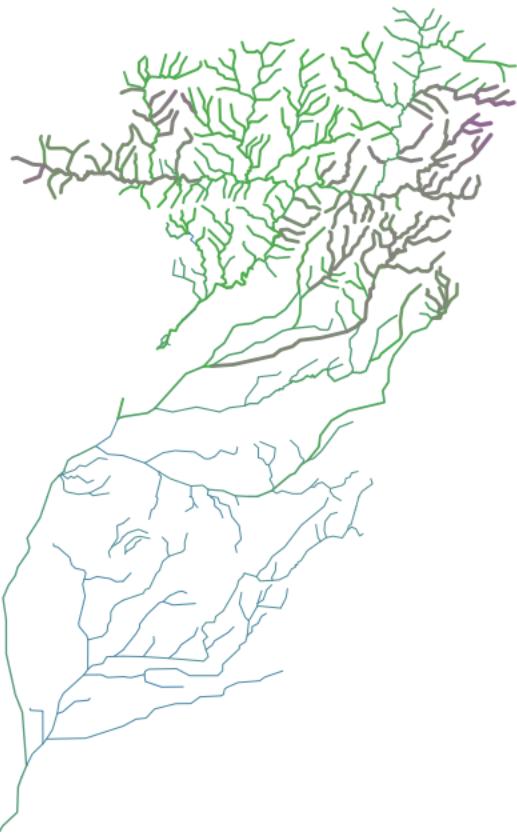
Wet



Normal

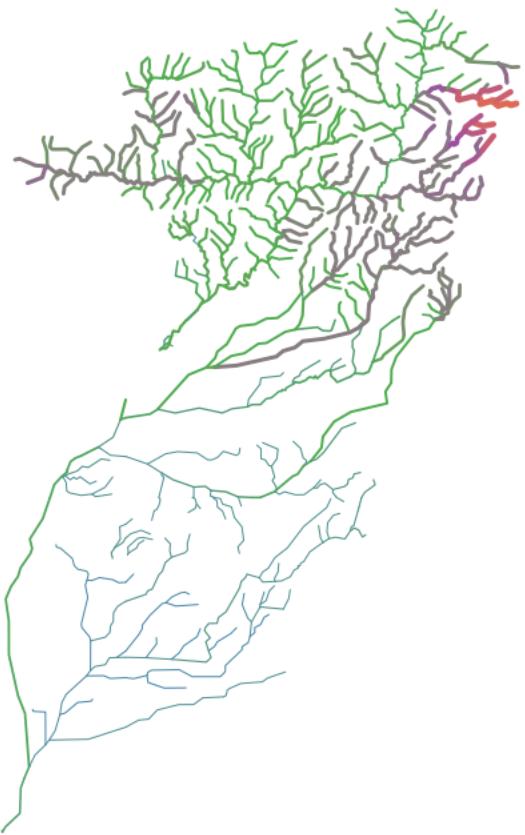


Dry

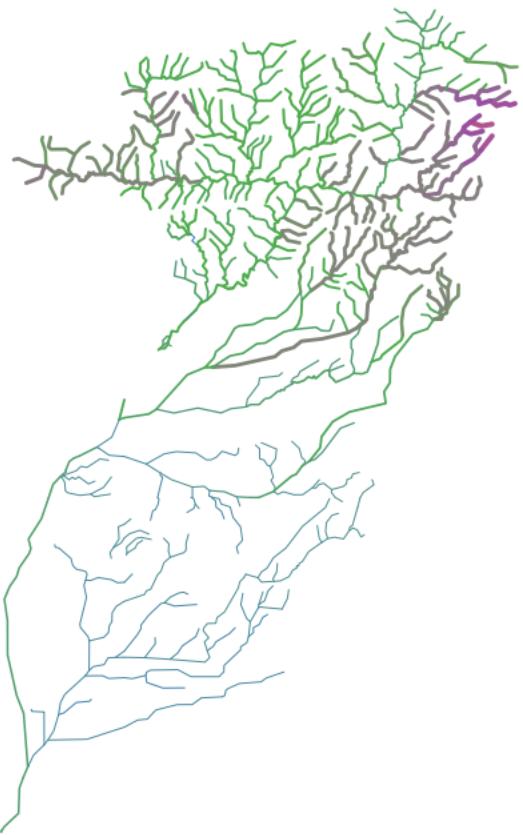


Oct, 18

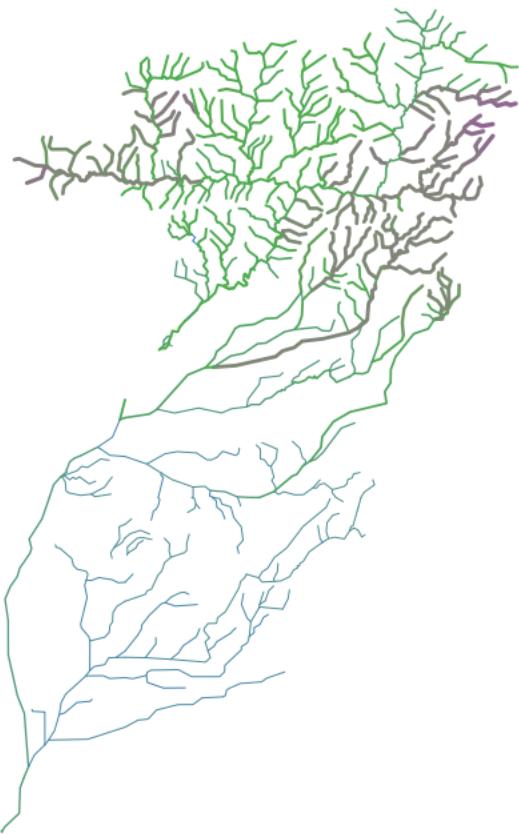
Wet



Normal

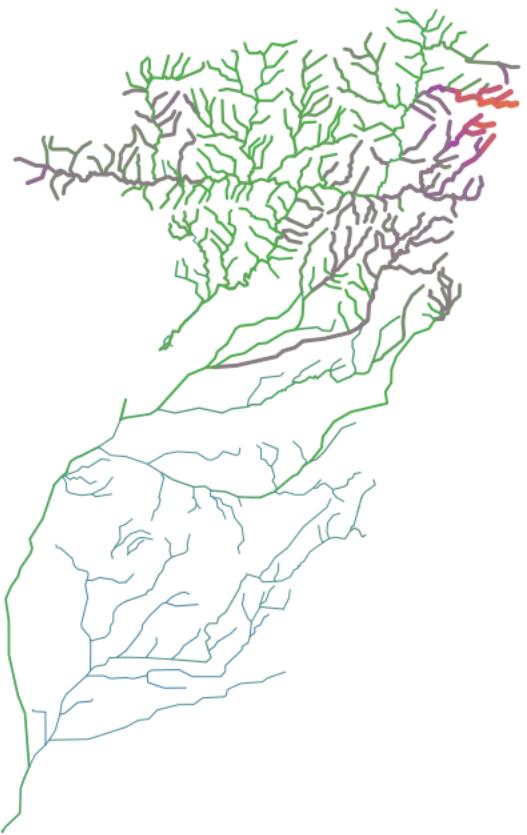


Dry

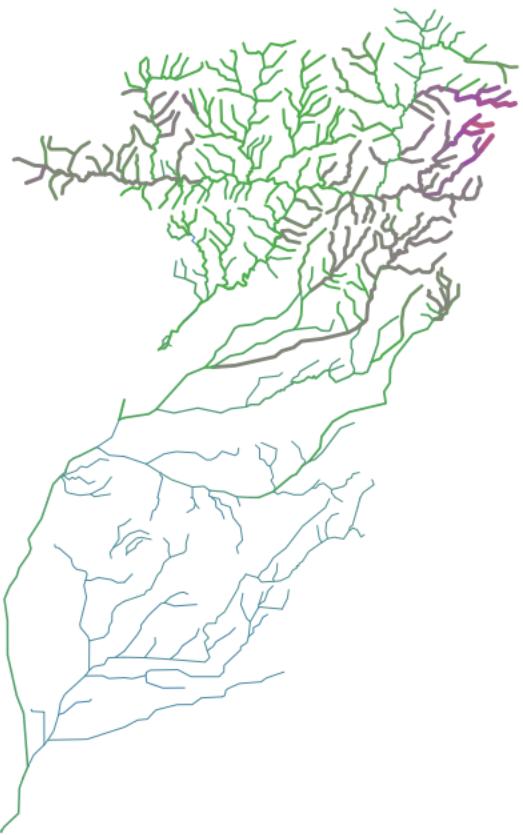


Oct, 19

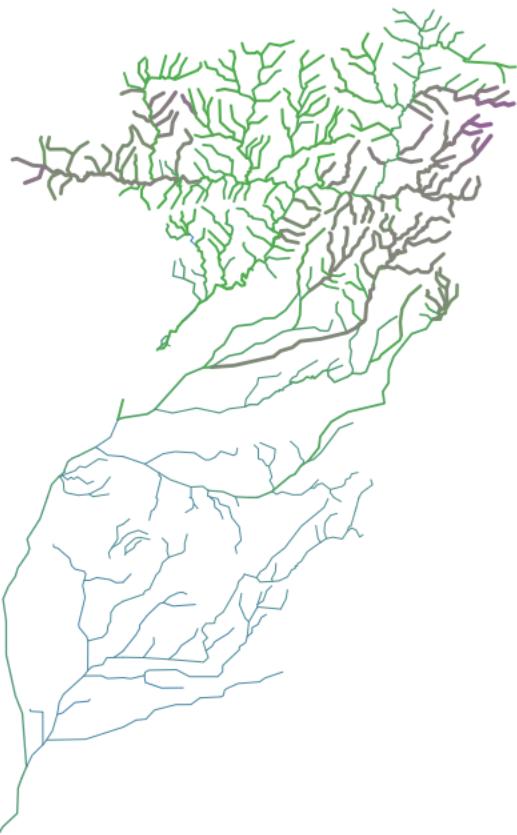
Wet



Normal

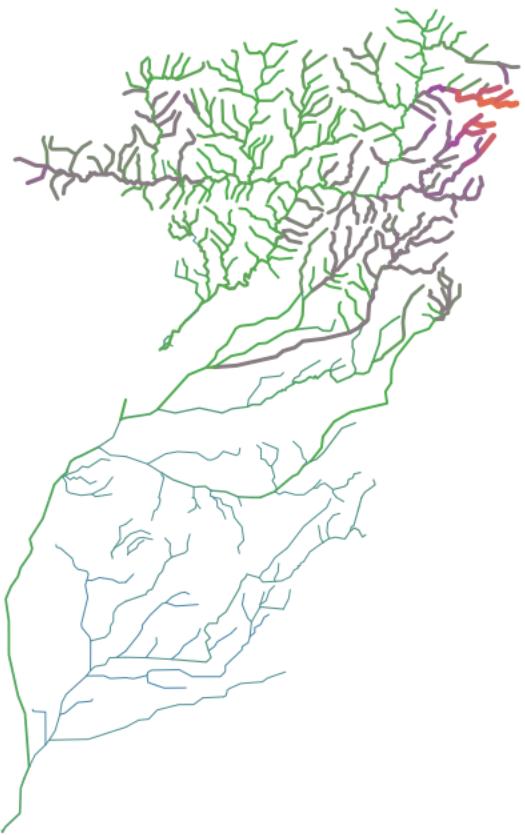


Dry



Oct, 20

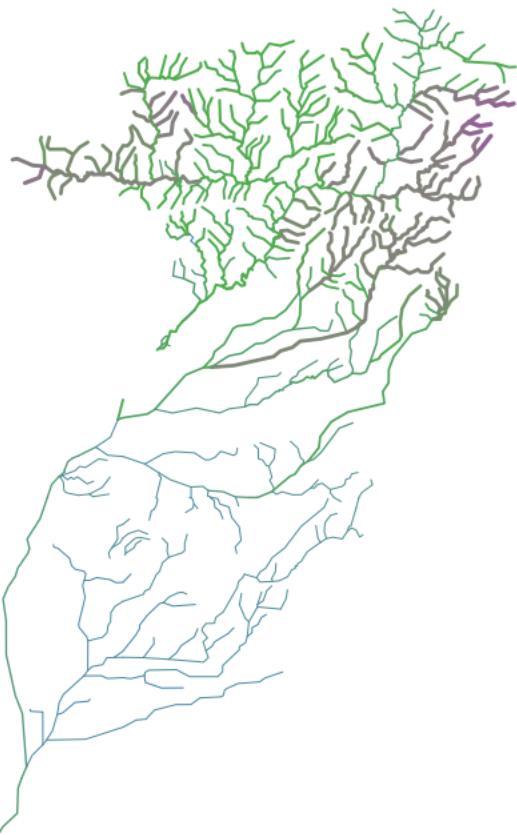
Wet



Normal

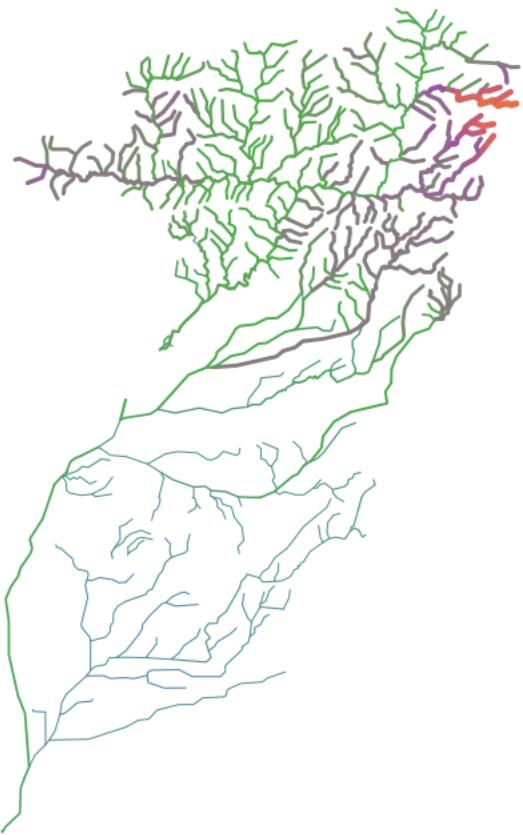


Dry

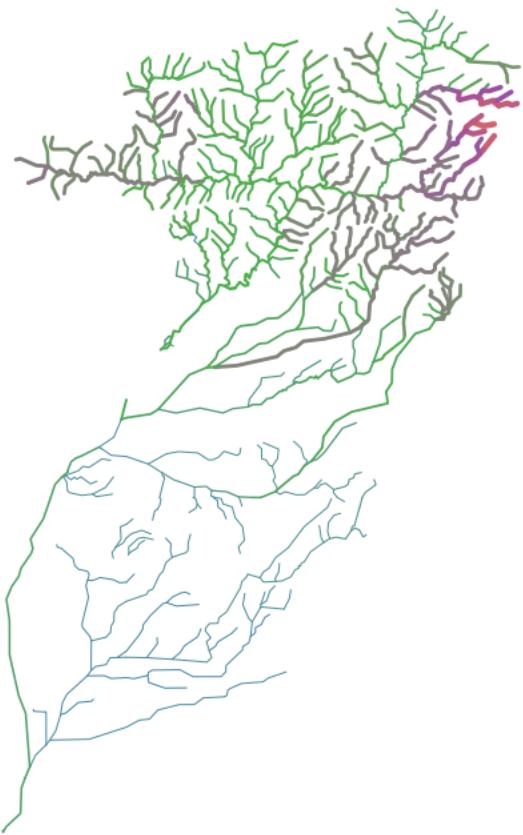


Oct, 21

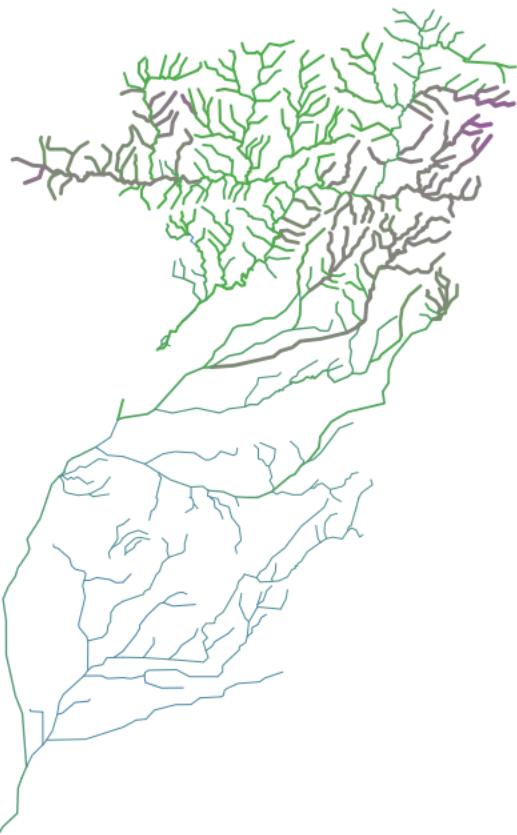
Wet



Normal



Dry

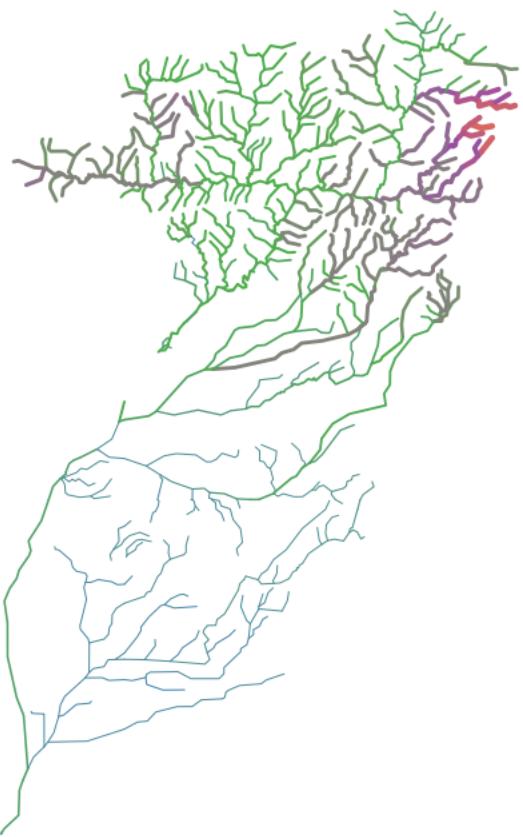


Oct, 22

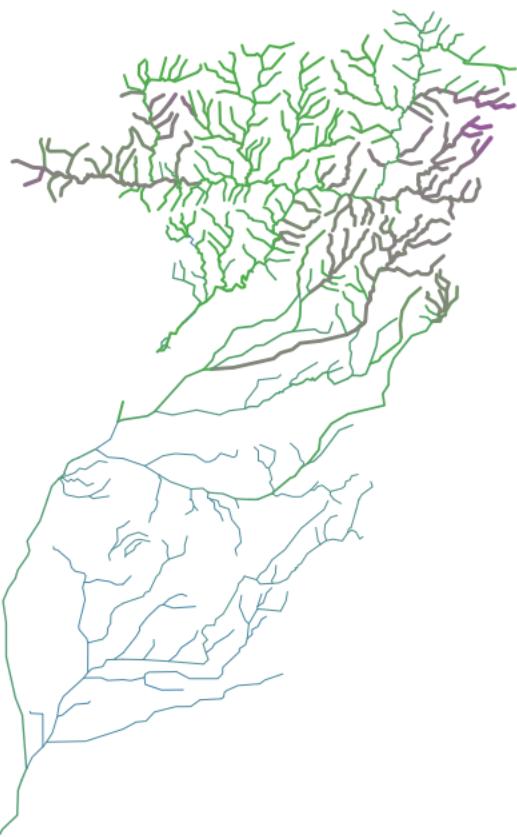
Wet



Normal

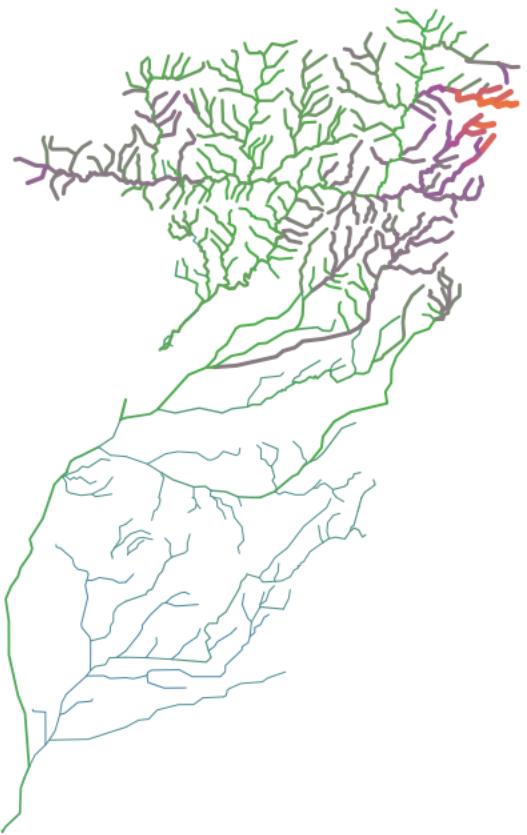


Dry

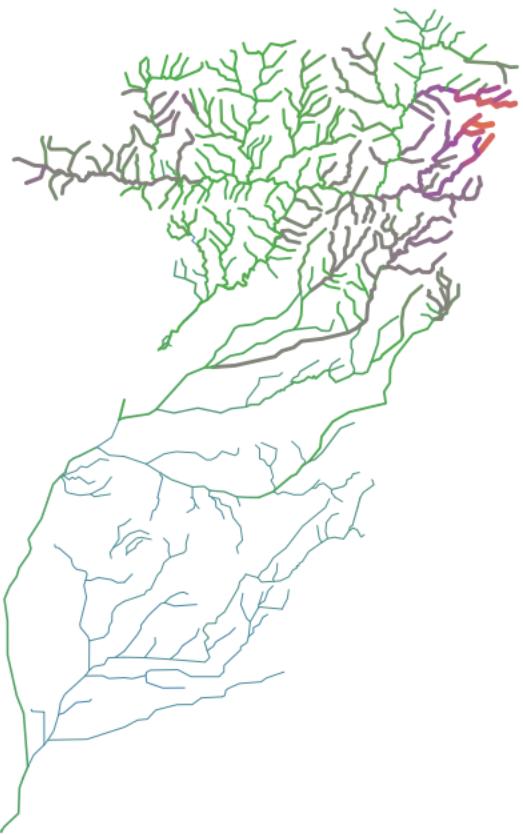


Oct, 23

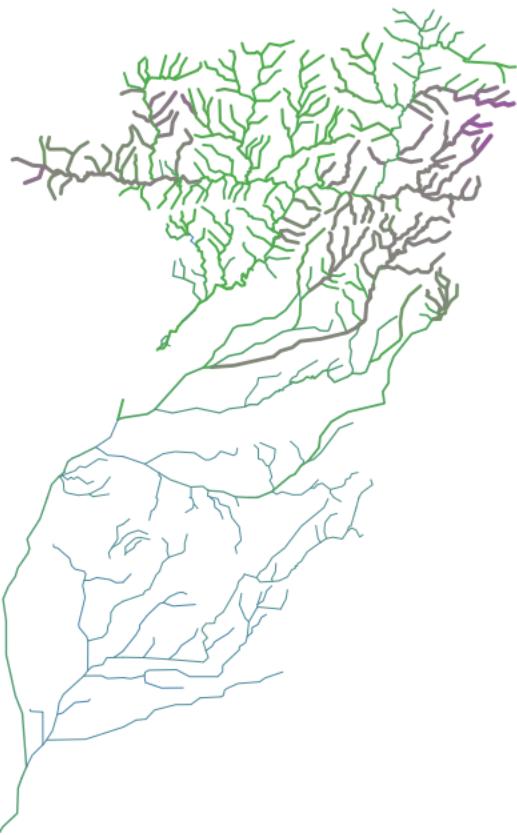
Wet



Normal



Dry



Oct, 24

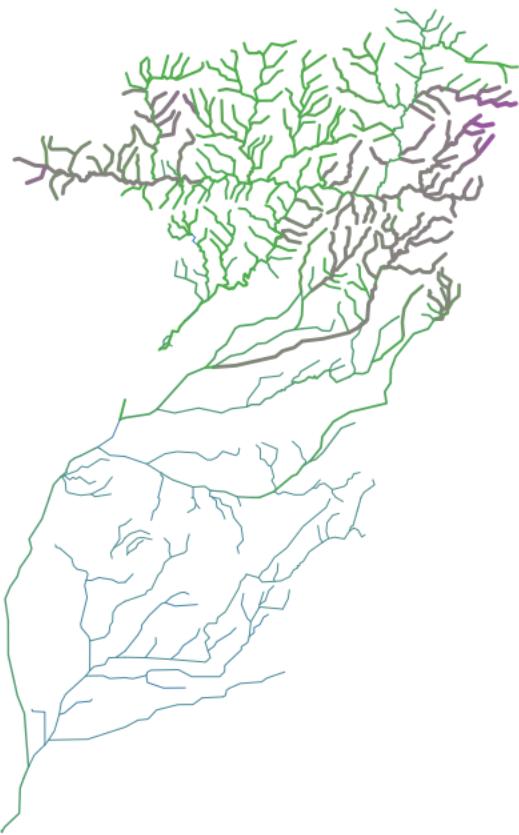
Wet



Normal



Dry

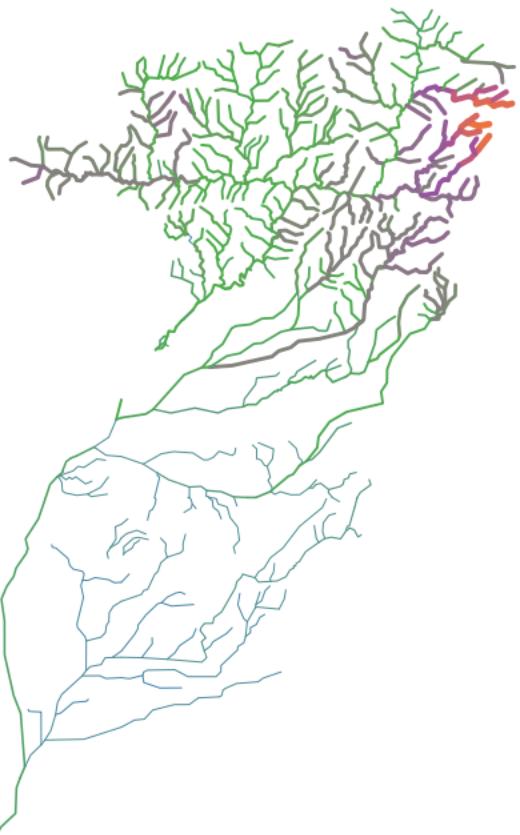


Oct, 25

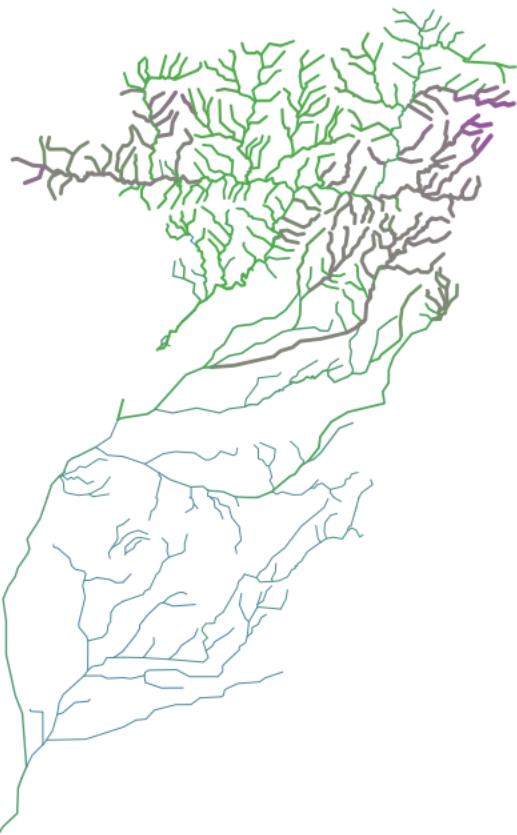
Wet



Normal



Dry

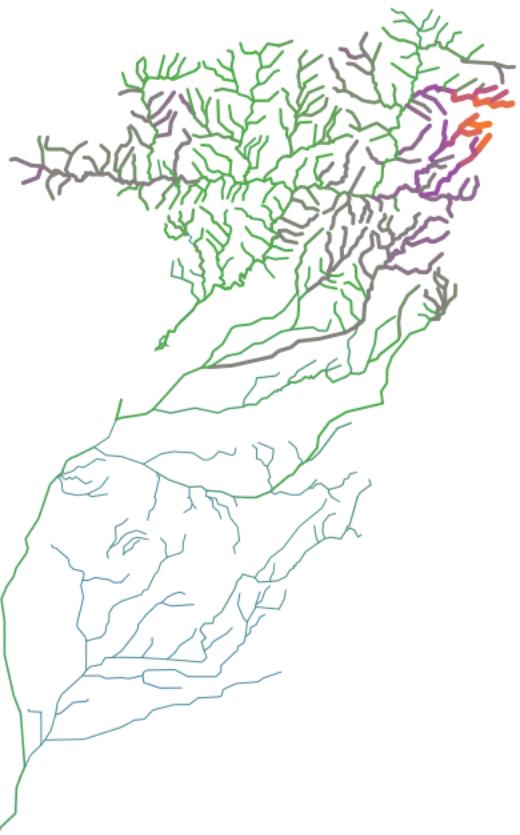


Oct, 26

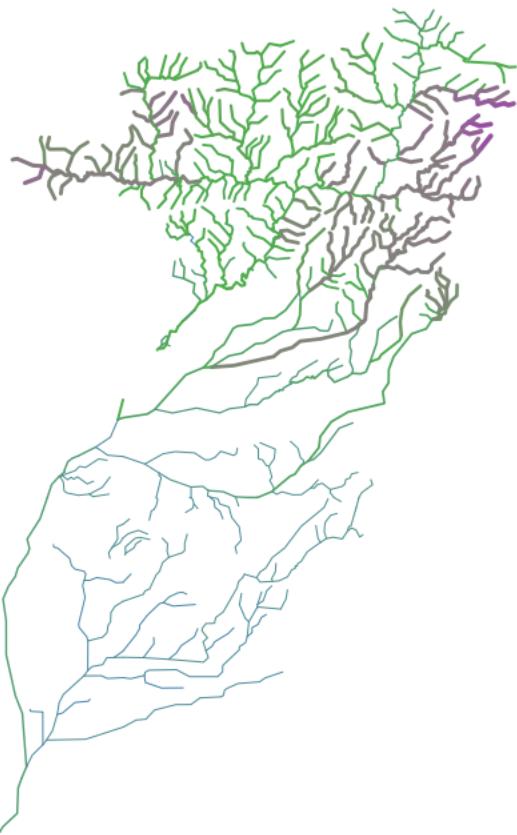
Wet



Normal



Dry

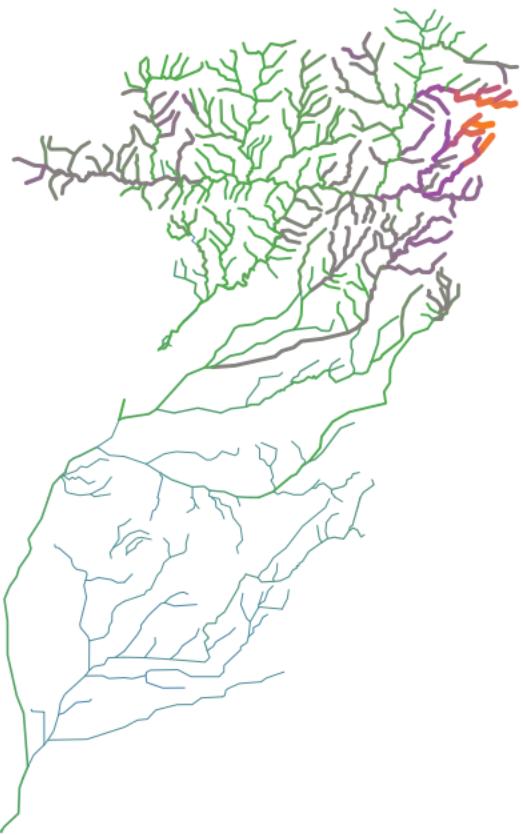


Oct, 27

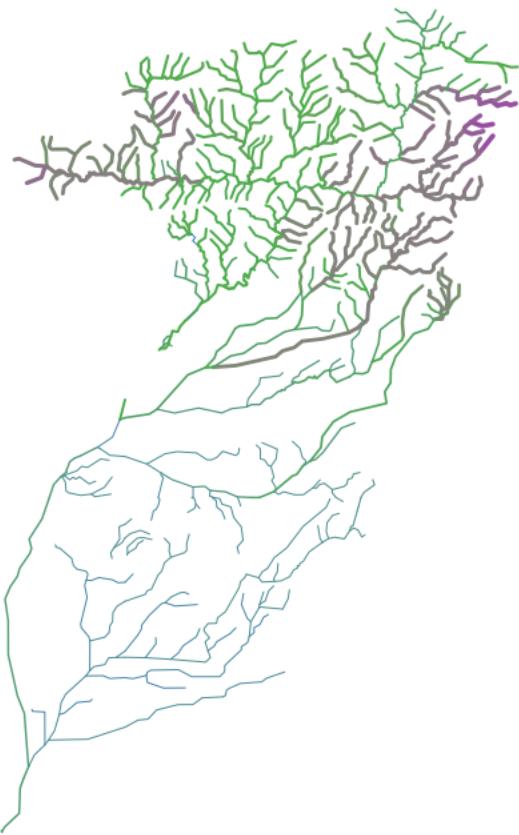
Wet



Normal



Dry

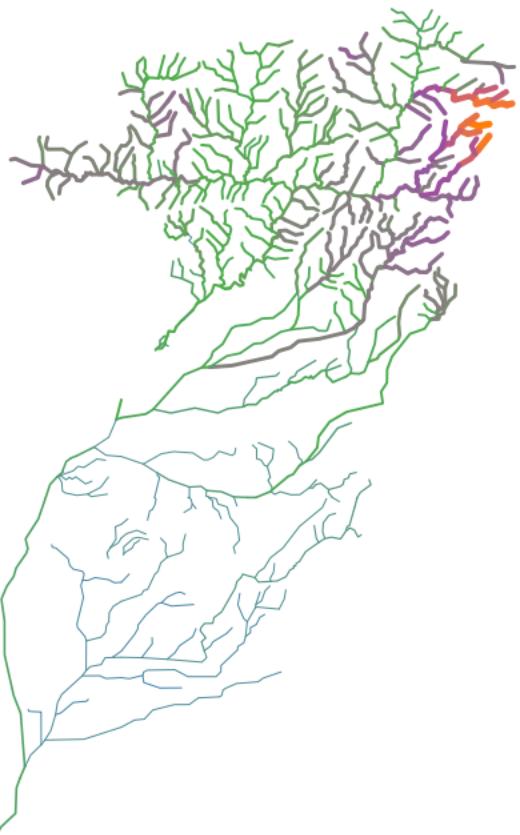


Oct, 28

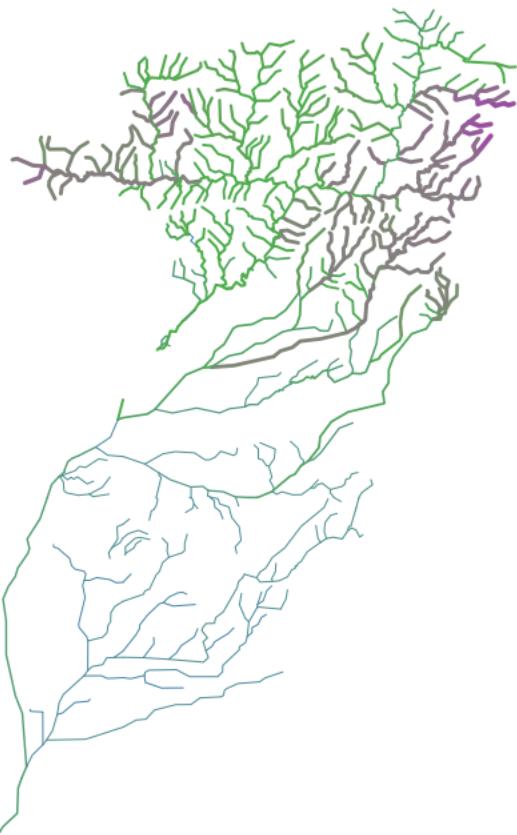
Wet



Normal



Dry

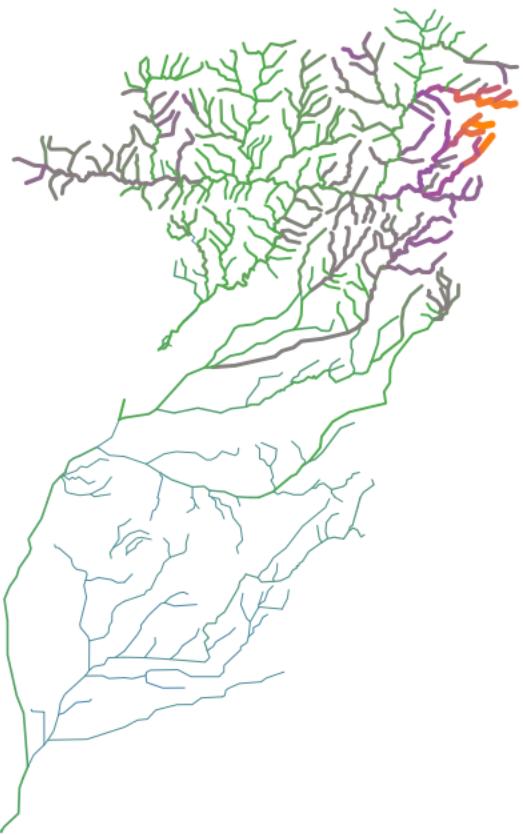


Oct, 29

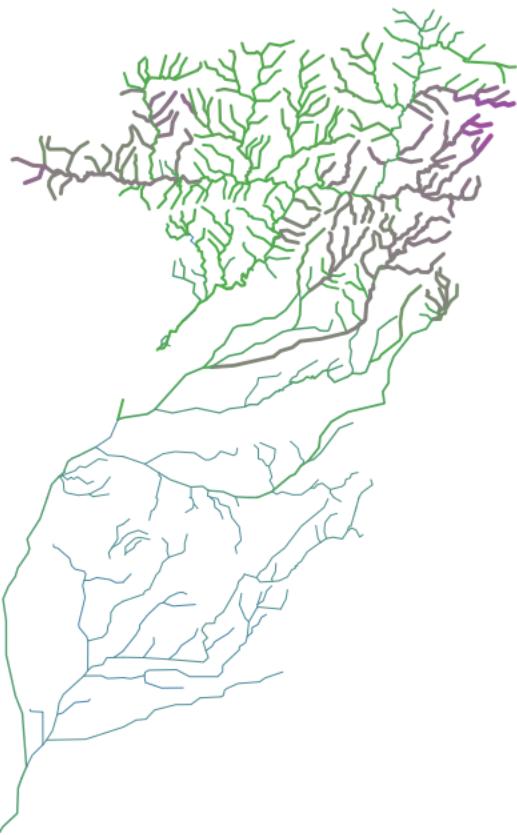
Wet



Normal



Dry

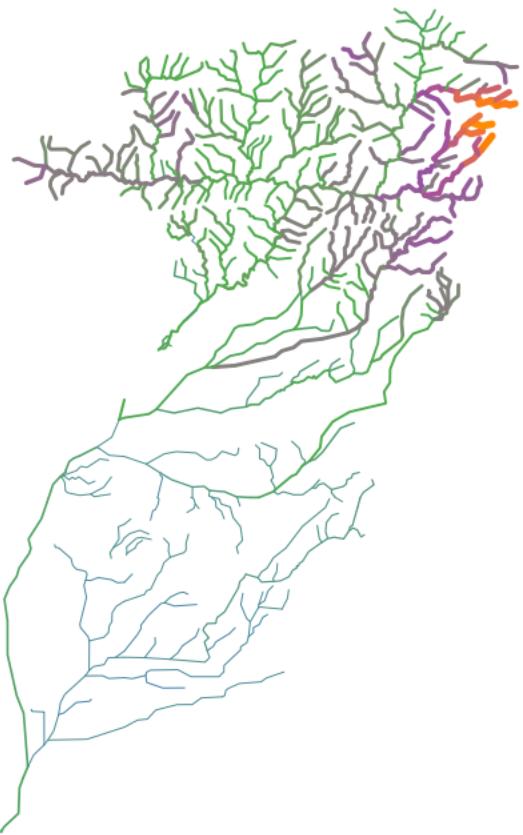


Oct, 30

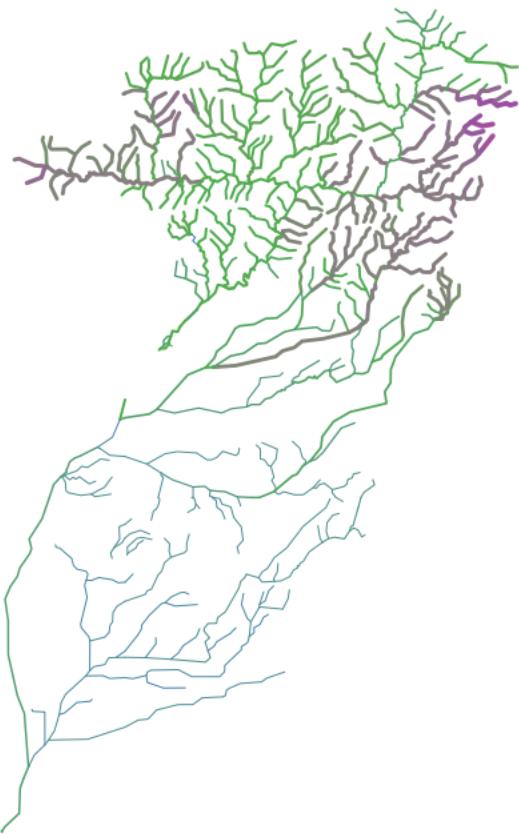
Wet



Normal



Dry

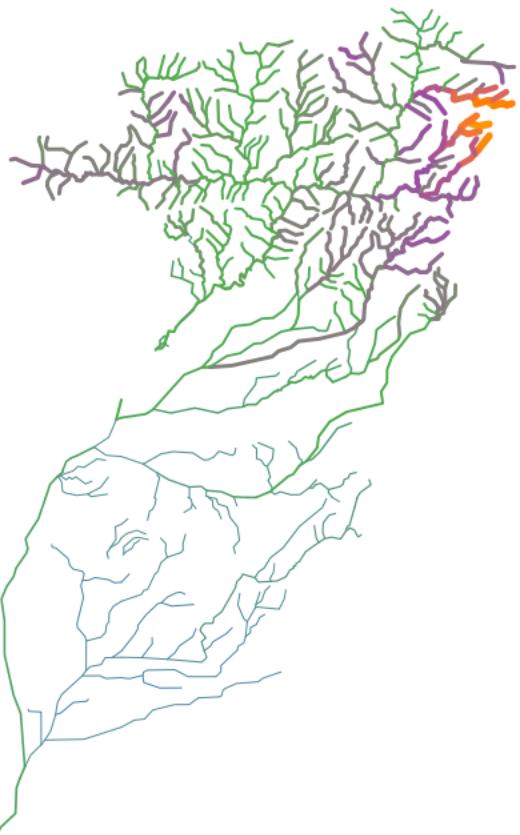


Oct, 31

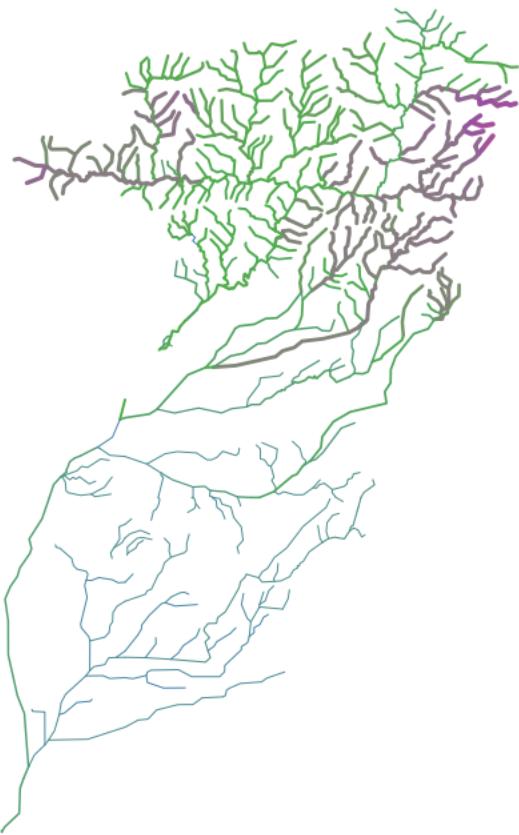
Wet



Normal



Dry

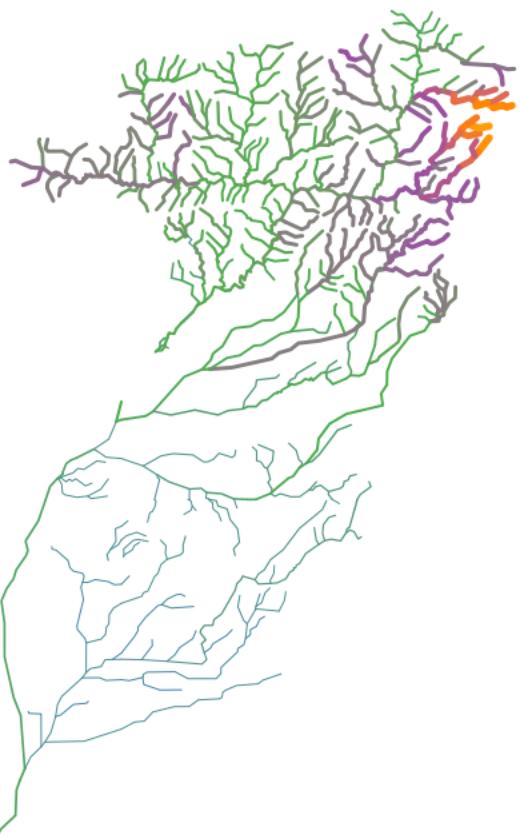


Nov, 1

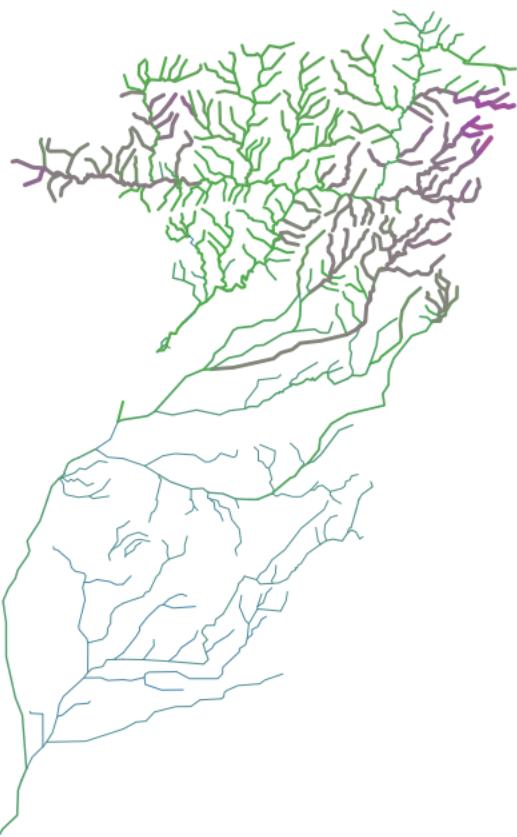
Wet



Normal

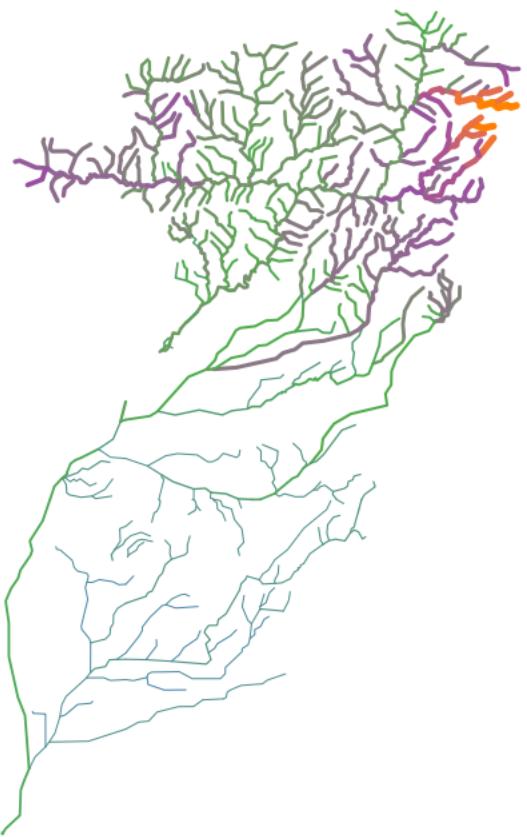


Dry

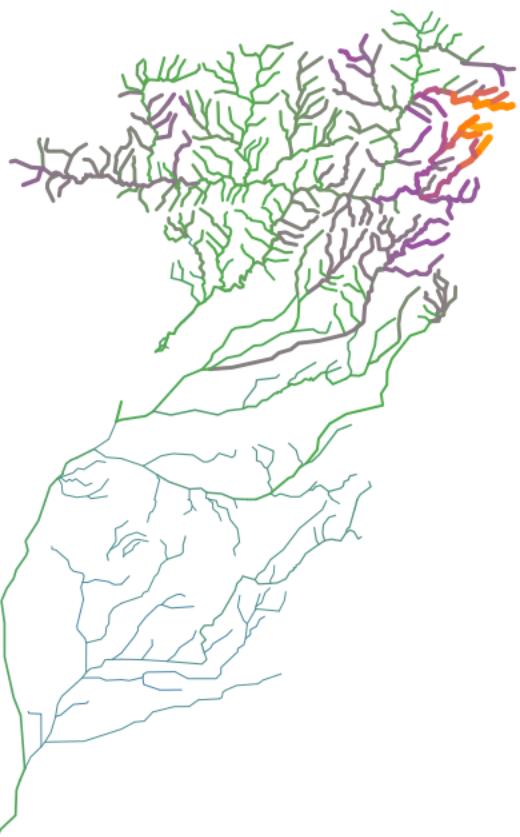


Nov, 2

Wet



Normal

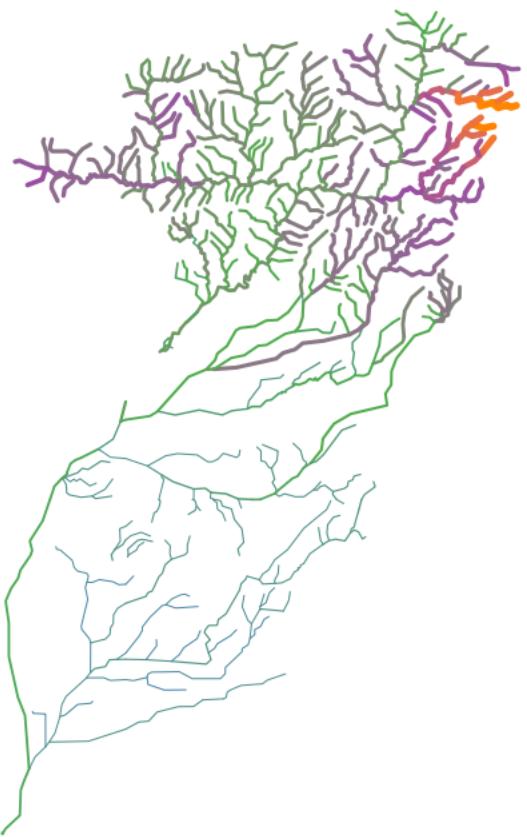


Dry

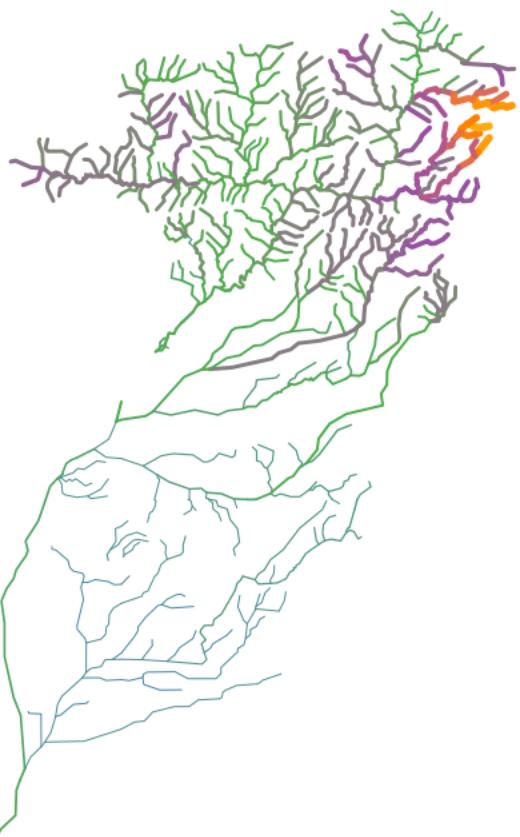


Nov, 3

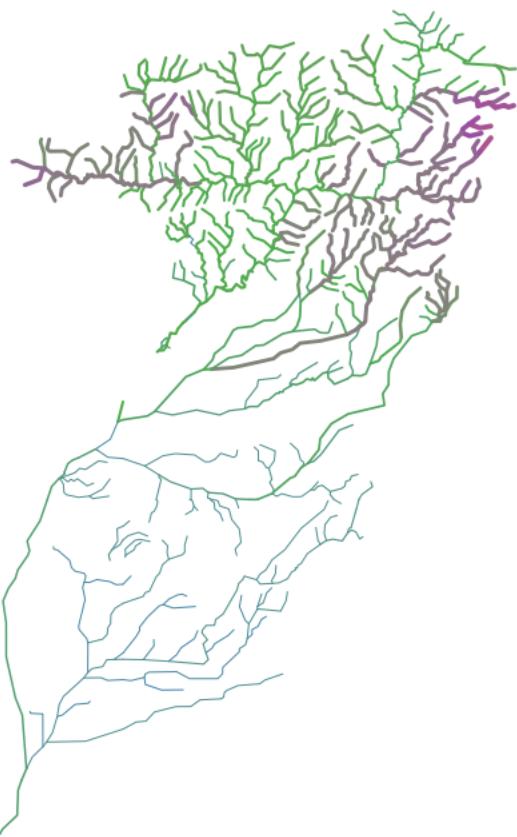
Wet



Normal



Dry

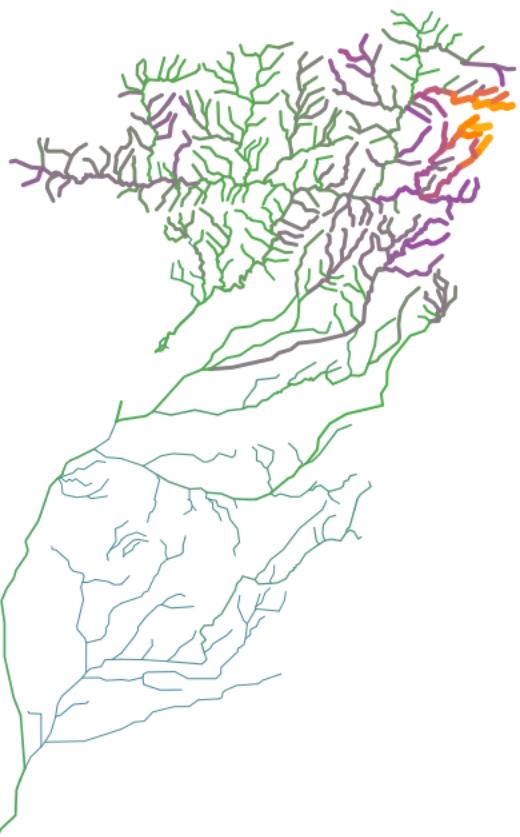


Nov, 4

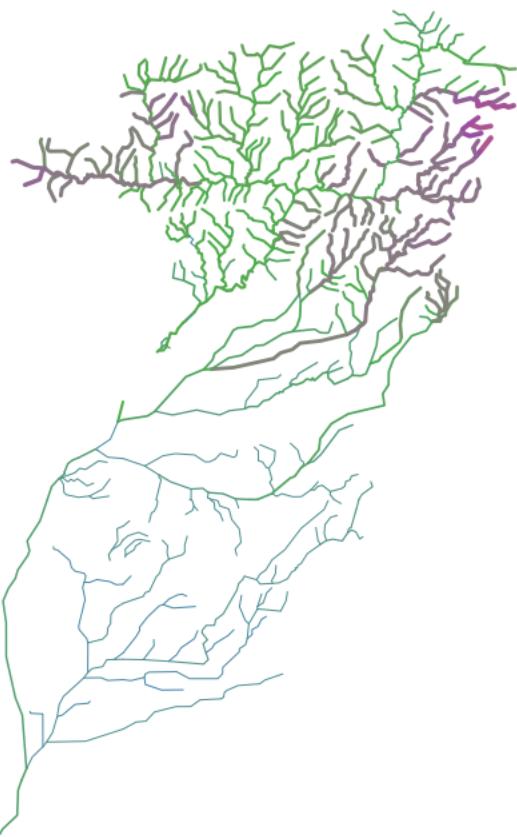
Wet



Normal



Dry

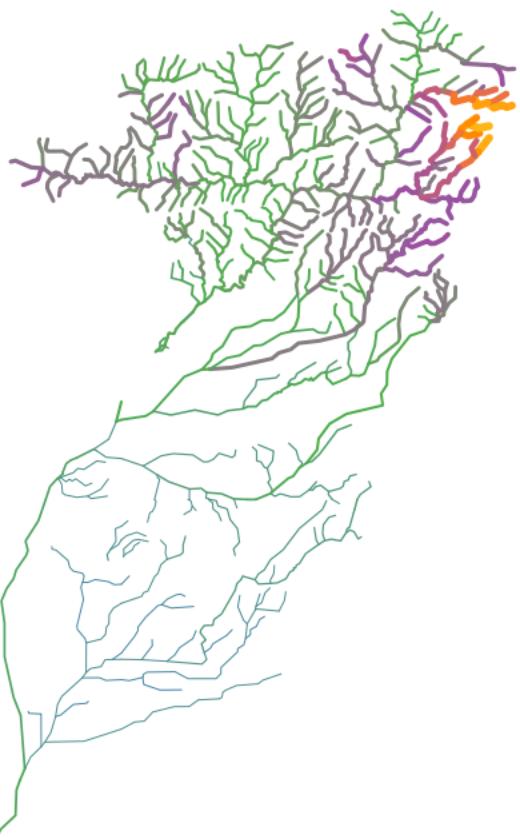


Nov, 5

Wet



Normal



Dry

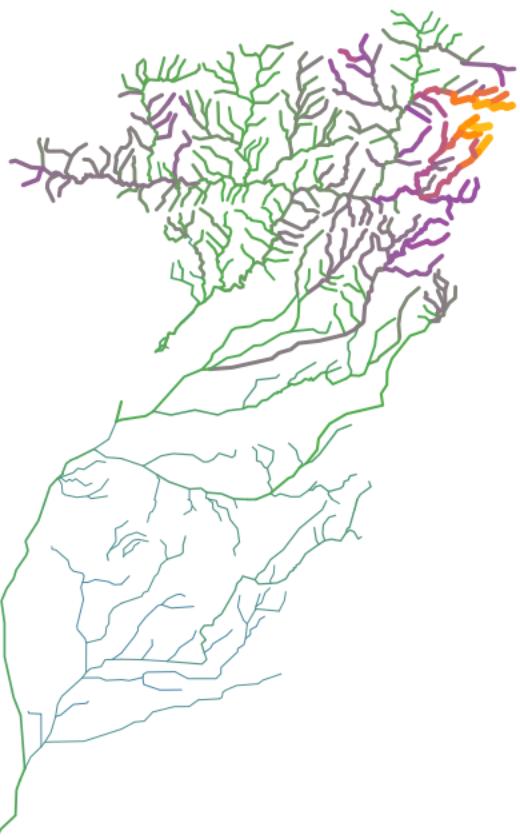


Nov, 6

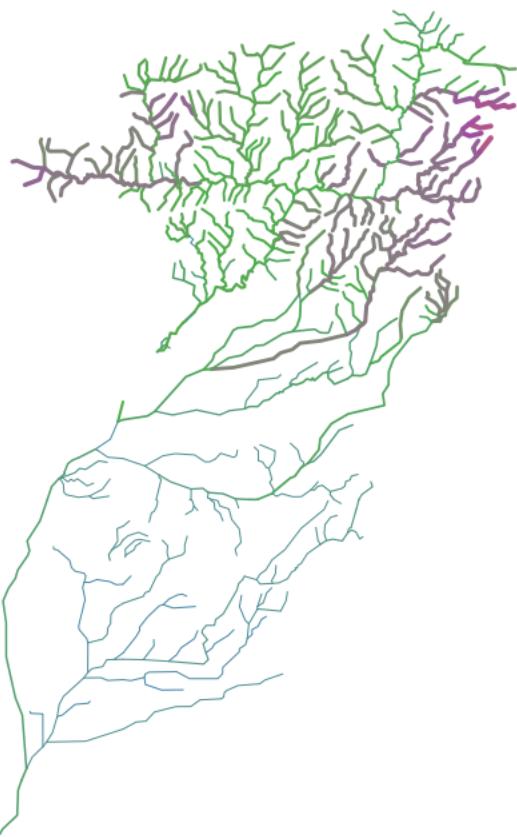
Wet



Normal



Dry

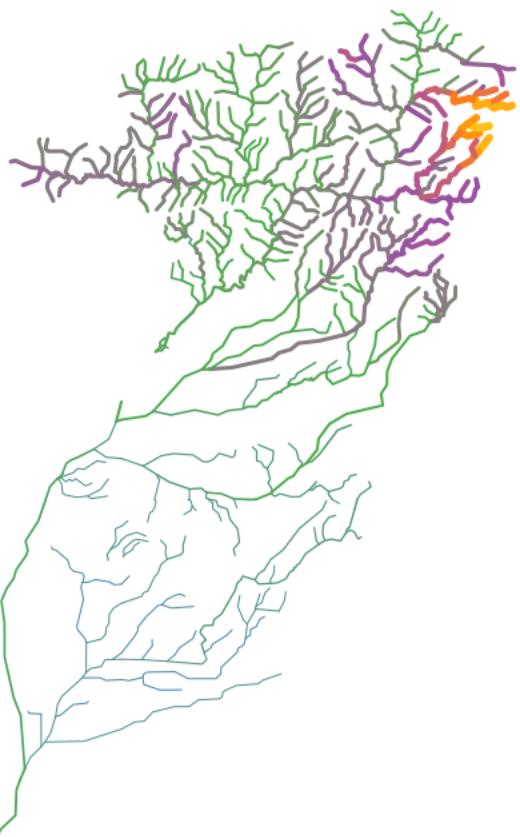


Nov, 7

Wet



Normal



Dry

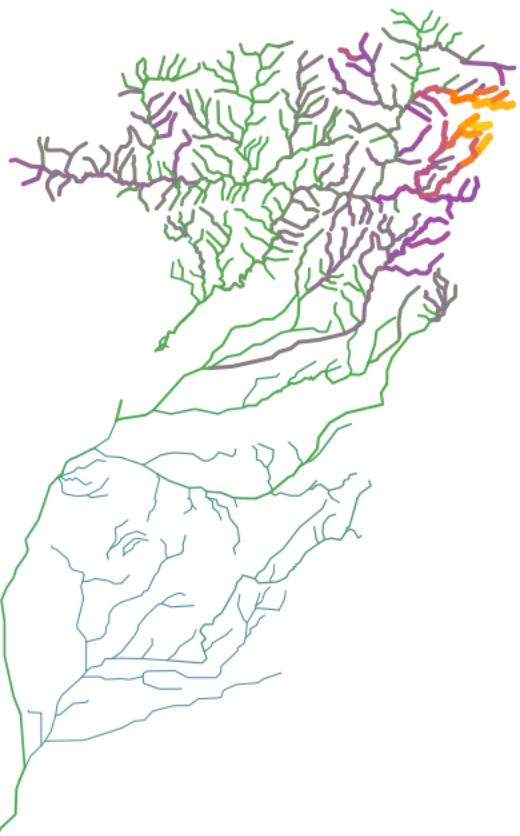


Nov, 8

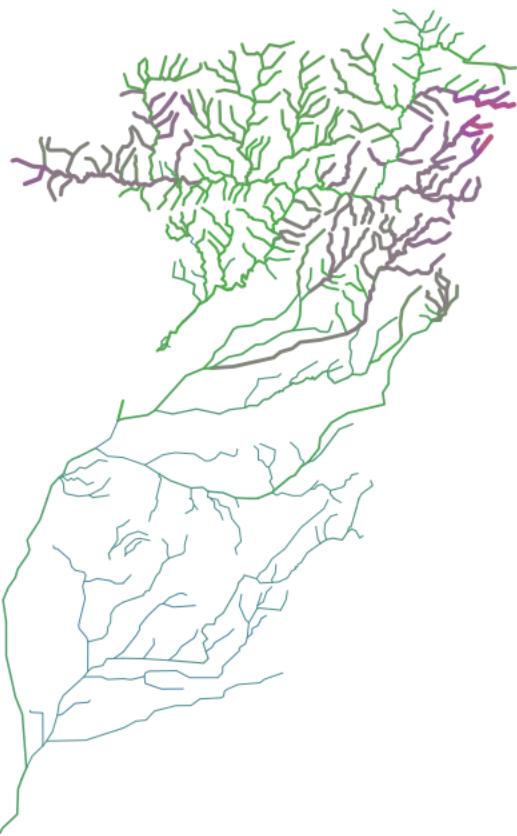
Wet



Normal



Dry

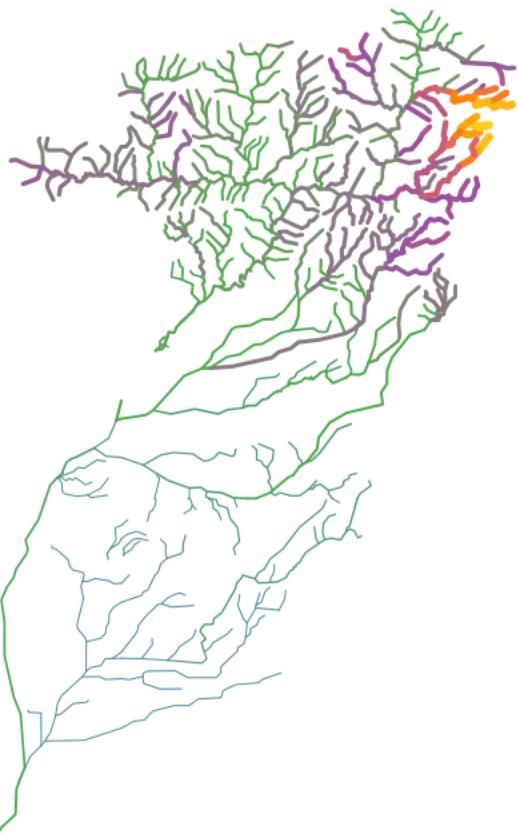


Nov, 9

Wet



Normal



Dry

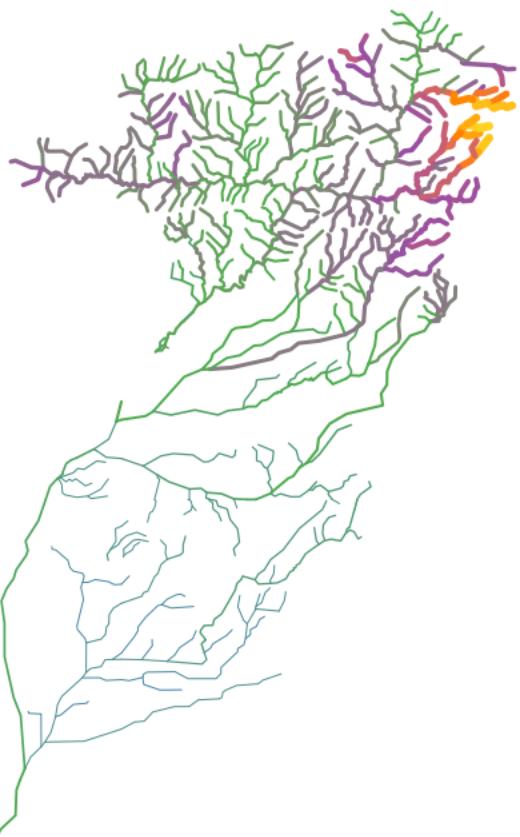


Nov, 10

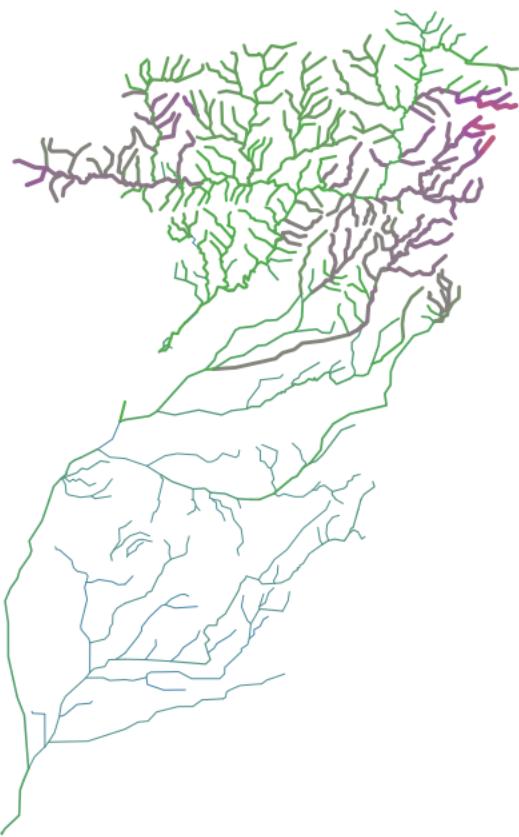
Wet



Normal



Dry

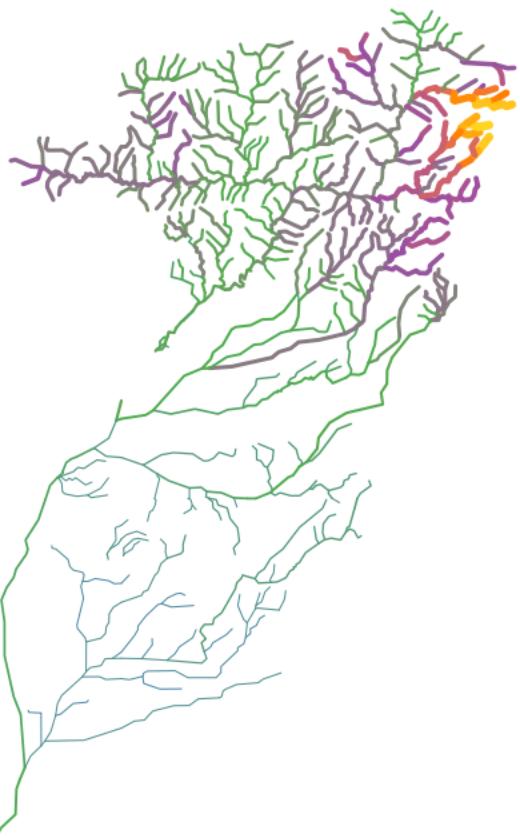


Nov, 11

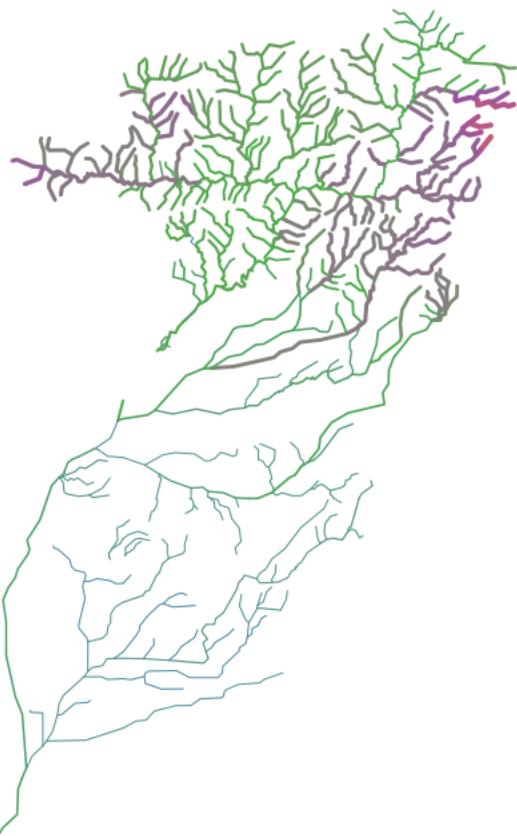
Wet



Normal



Dry

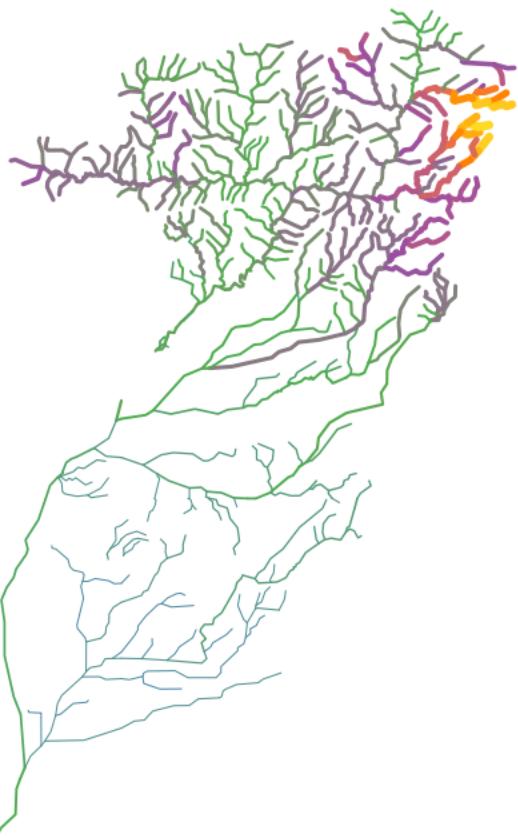


Nov, 12

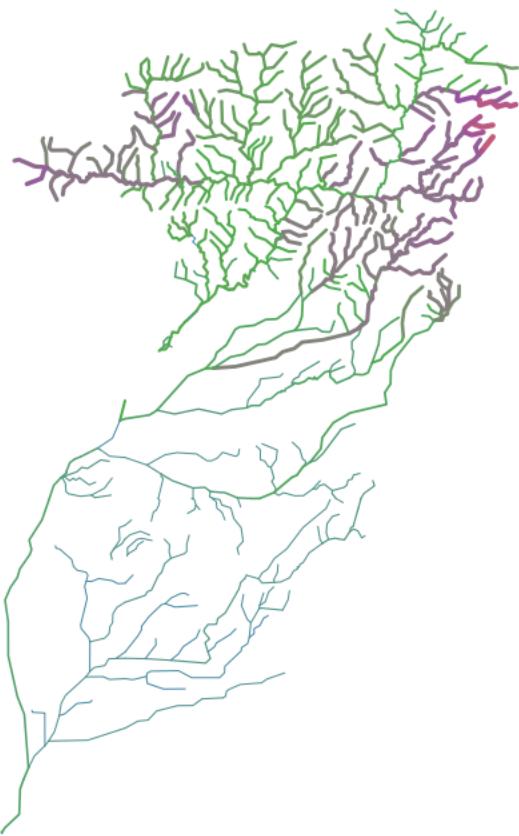
Wet



Normal



Dry

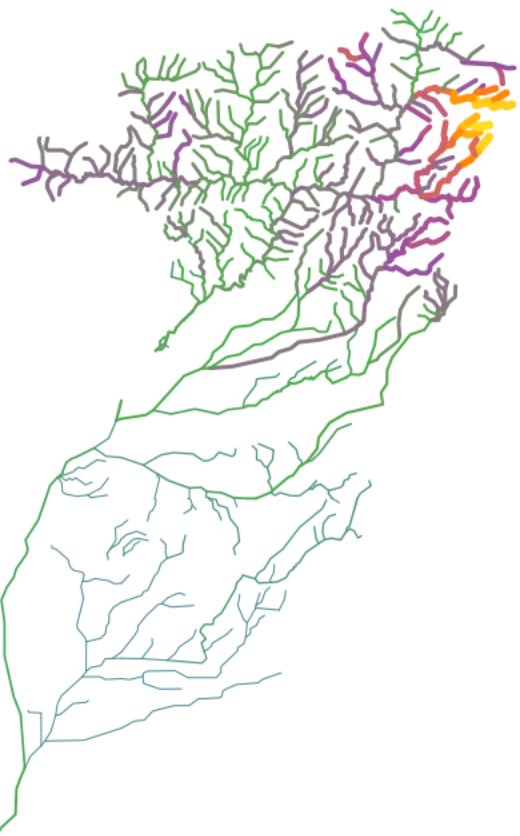


Nov, 13

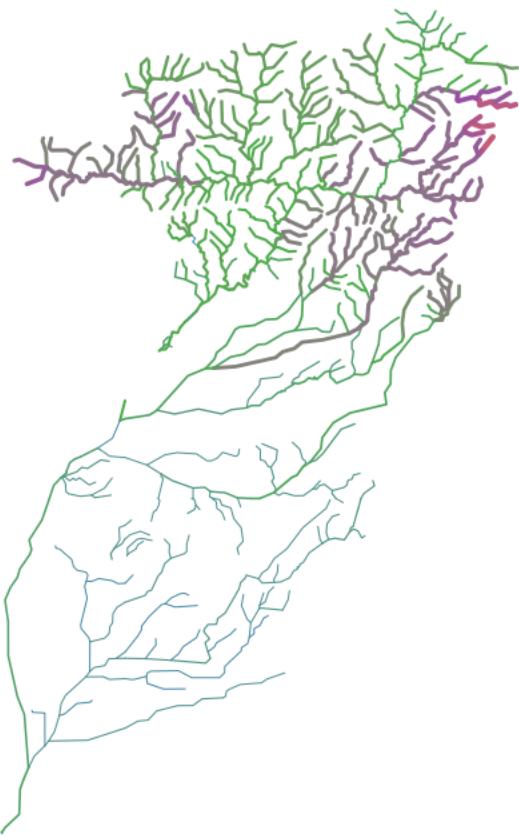
Wet



Normal



Dry

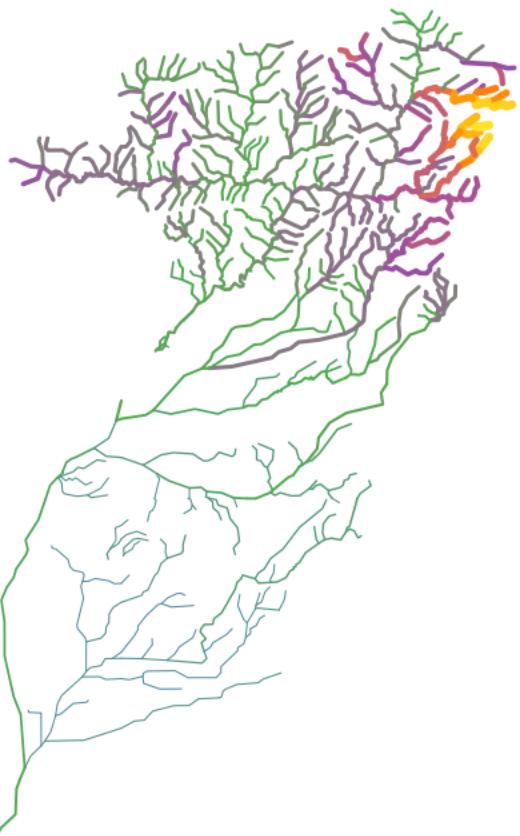


Nov, 14

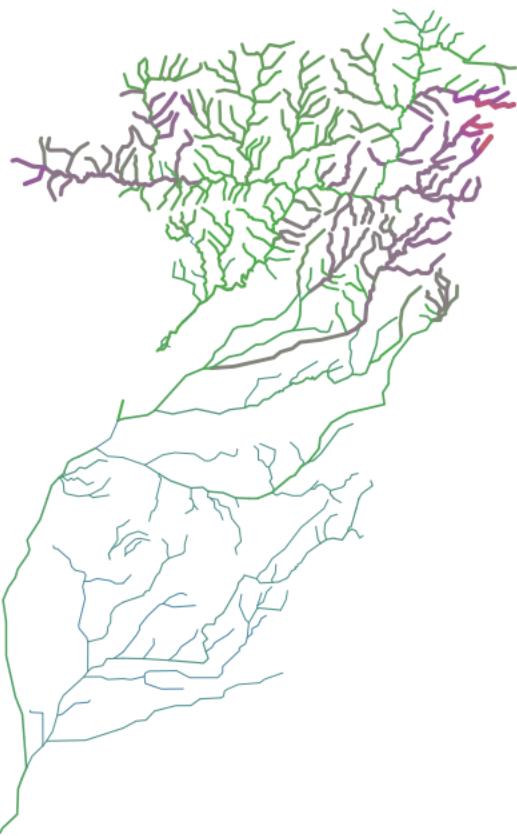
Wet



Normal



Dry

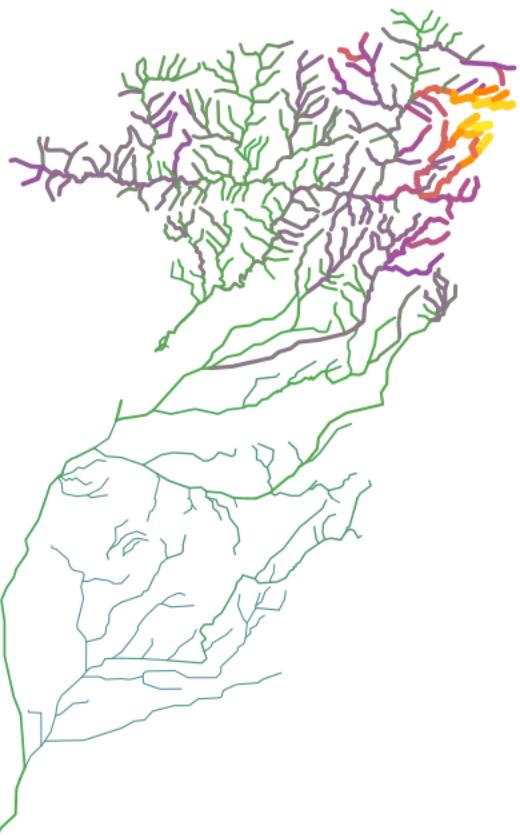


Nov, 15

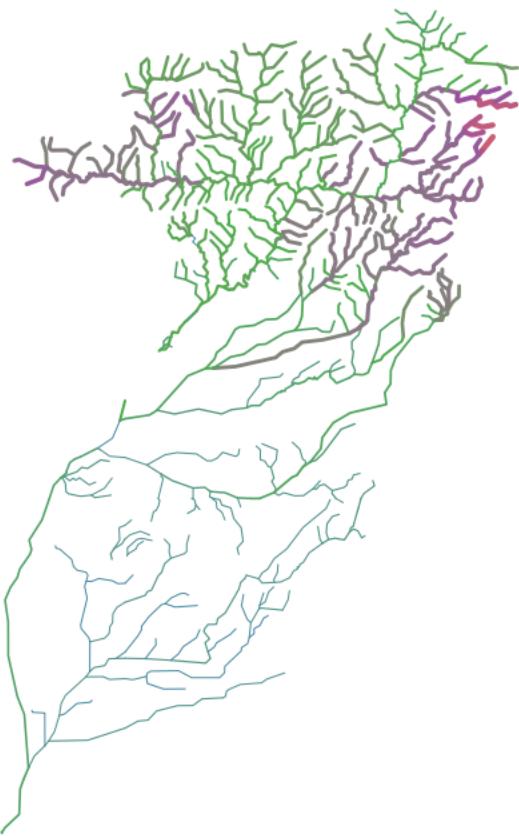
Wet



Normal



Dry

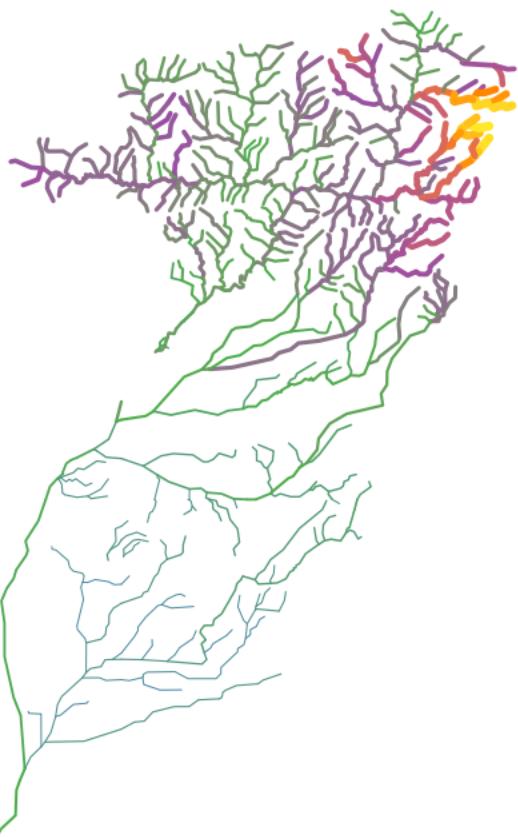


Nov, 16

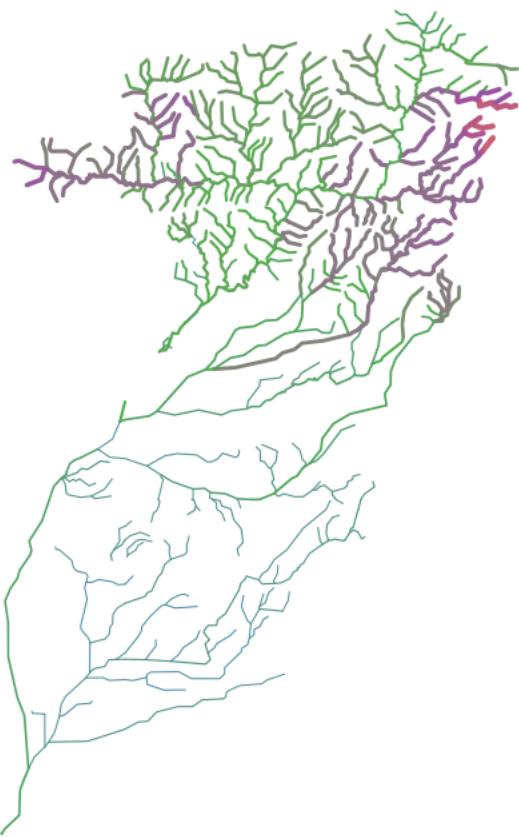
Wet



Normal



Dry

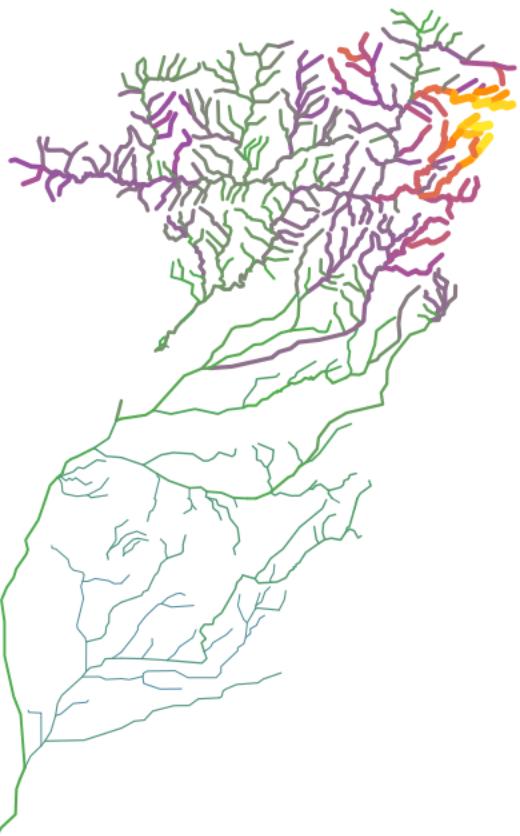


Nov, 17

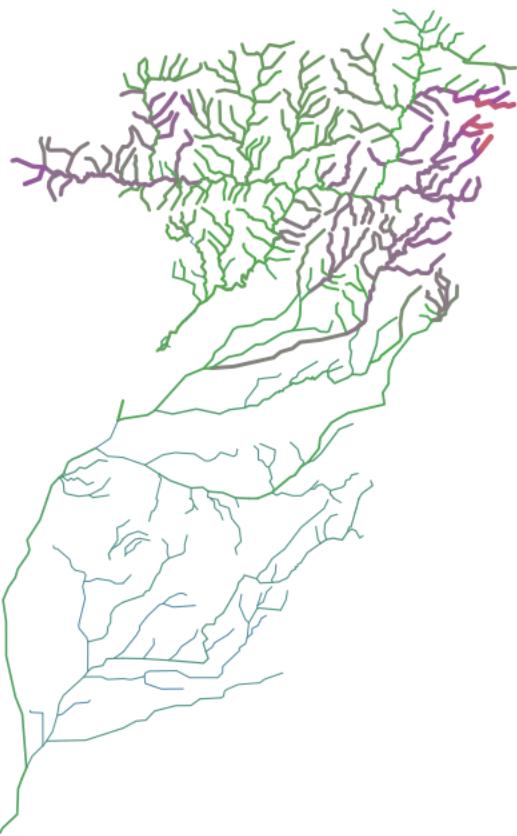
Wet



Normal



Dry

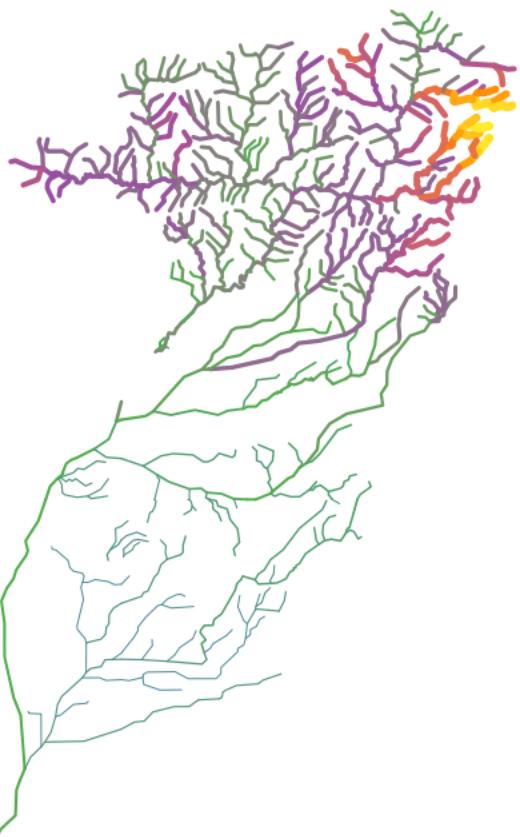


Nov, 18

Wet



Normal

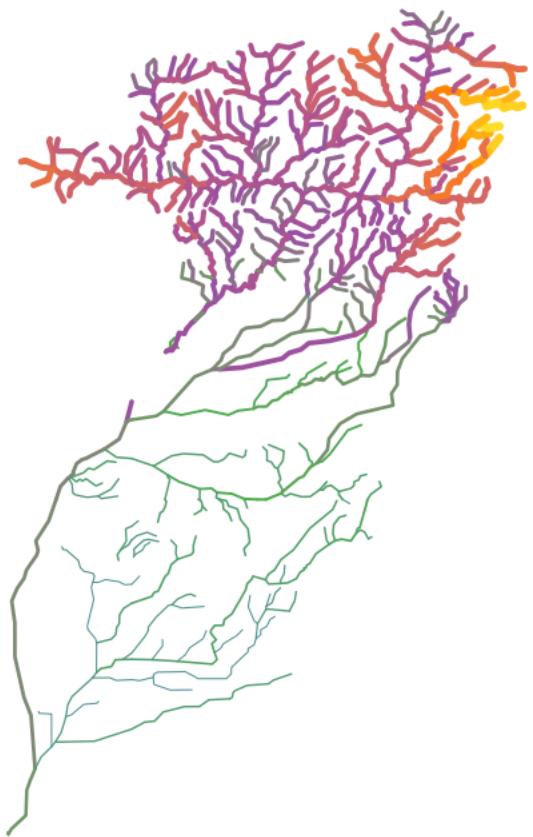


Dry

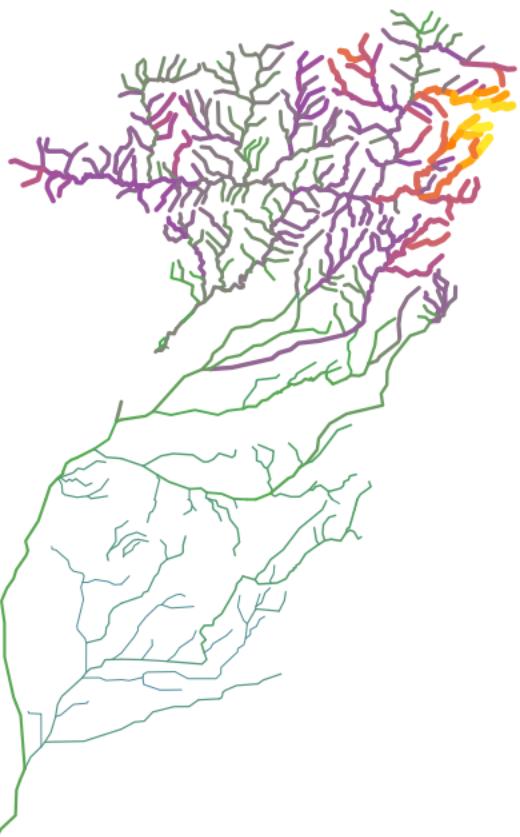


Nov, 19

Wet



Normal

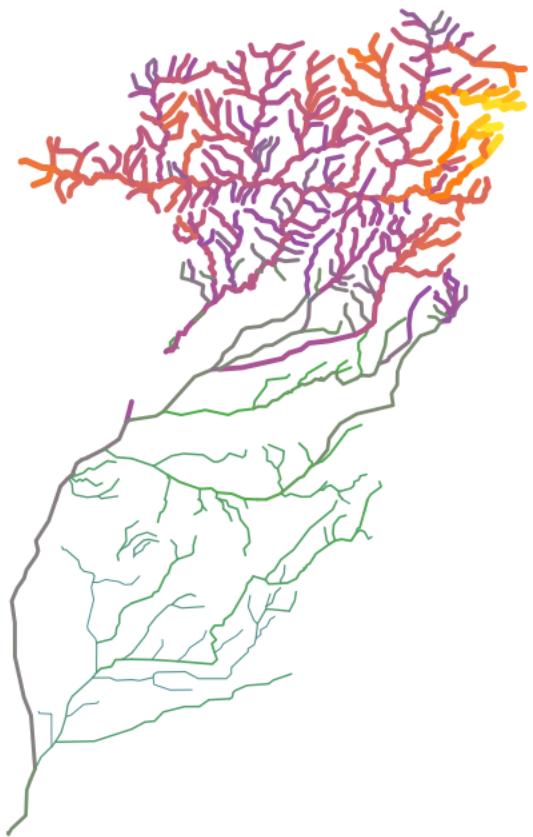


Dry



Nov, 20

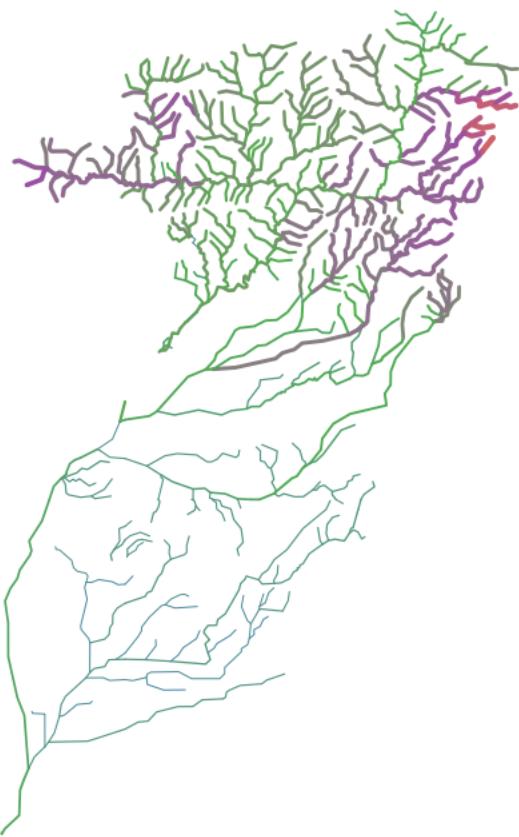
Wet



Normal

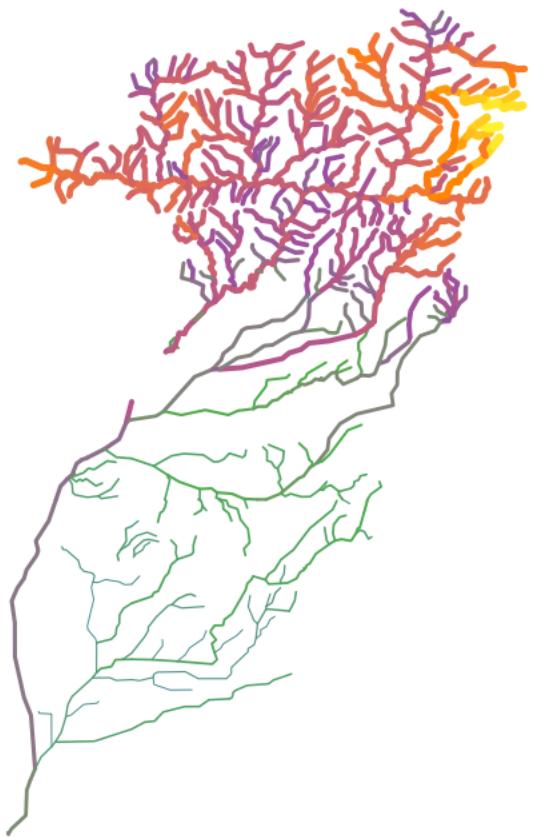


Dry

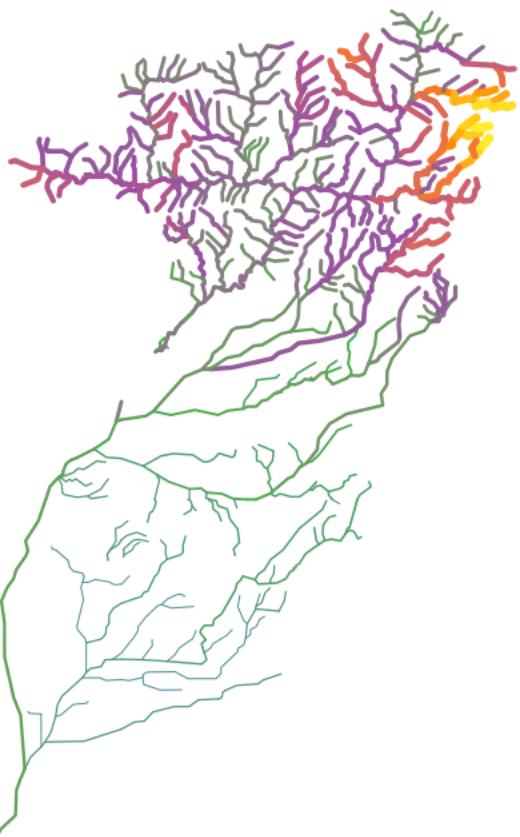


Nov, 21

Wet



Normal

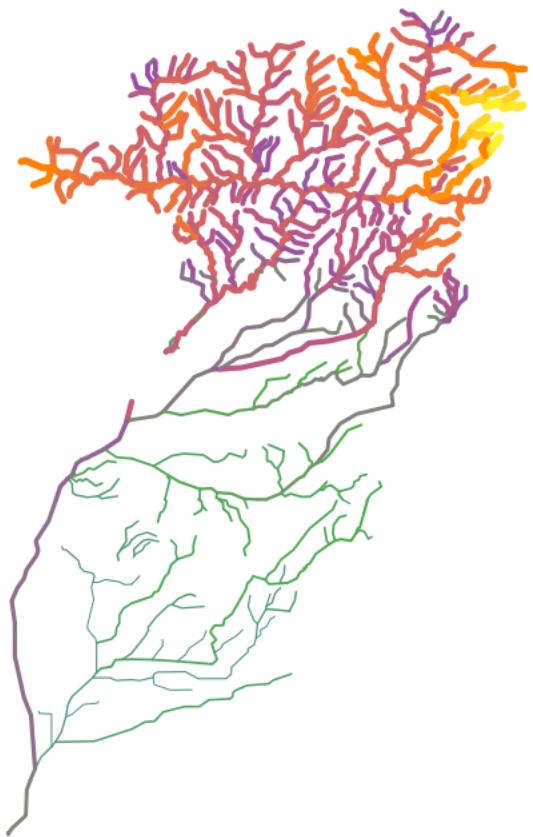


Dry



Nov, 22

Wet



Normal

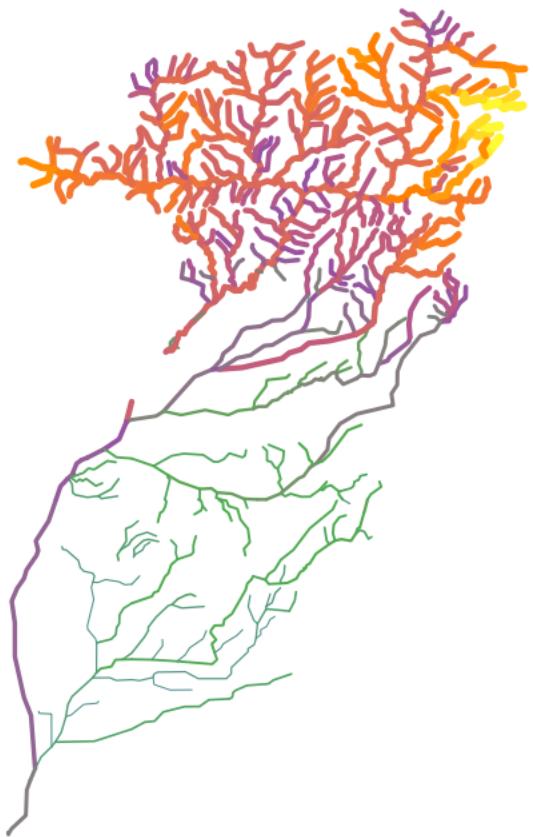


Dry

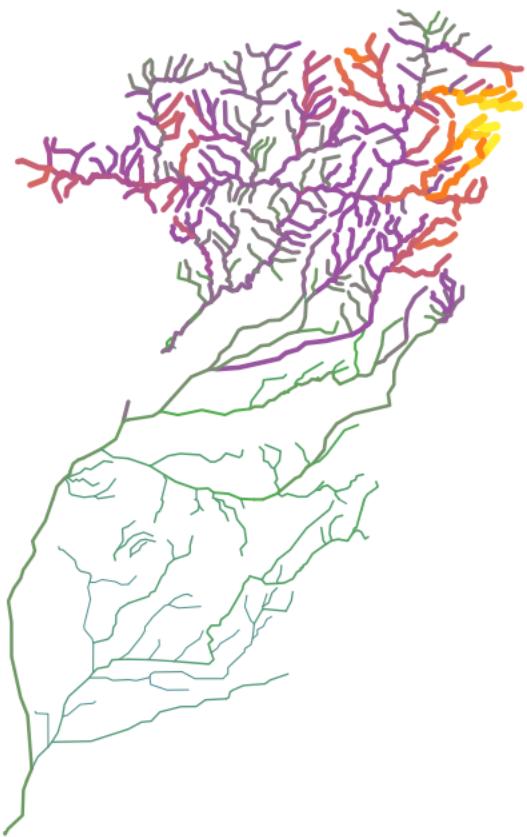


Nov, 23

Wet



Normal

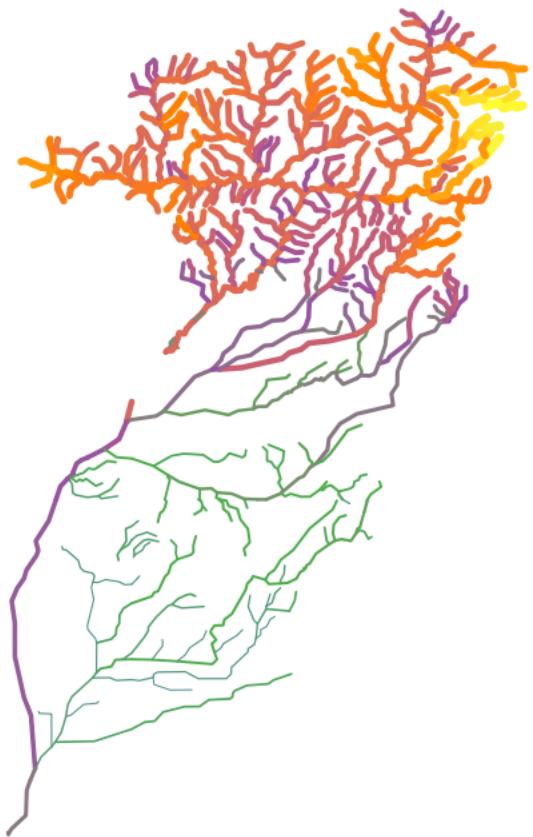


Dry

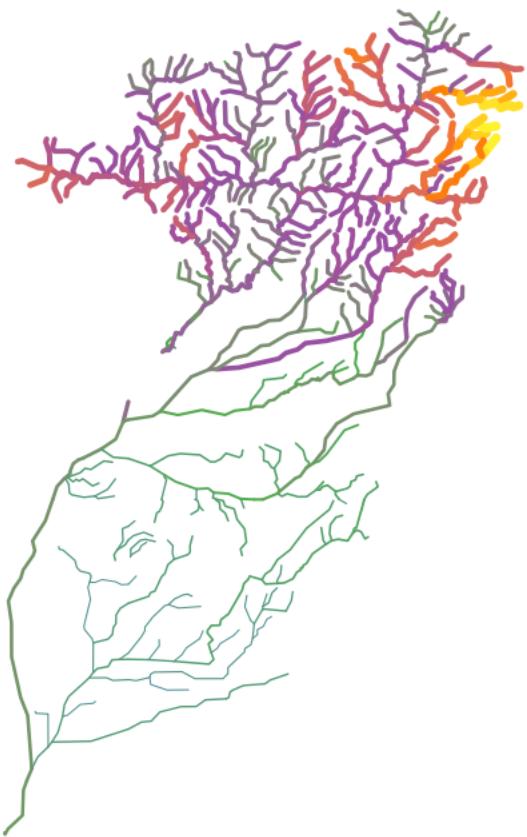


Nov, 24

Wet



Normal

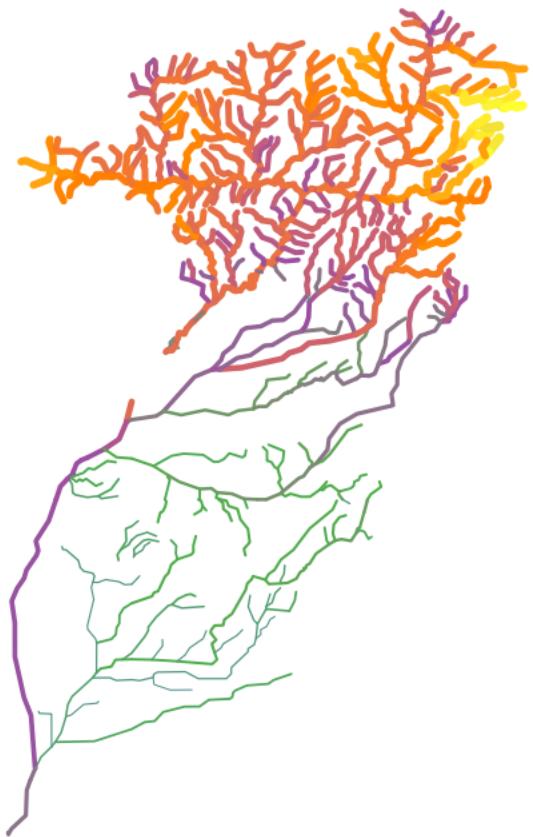


Dry

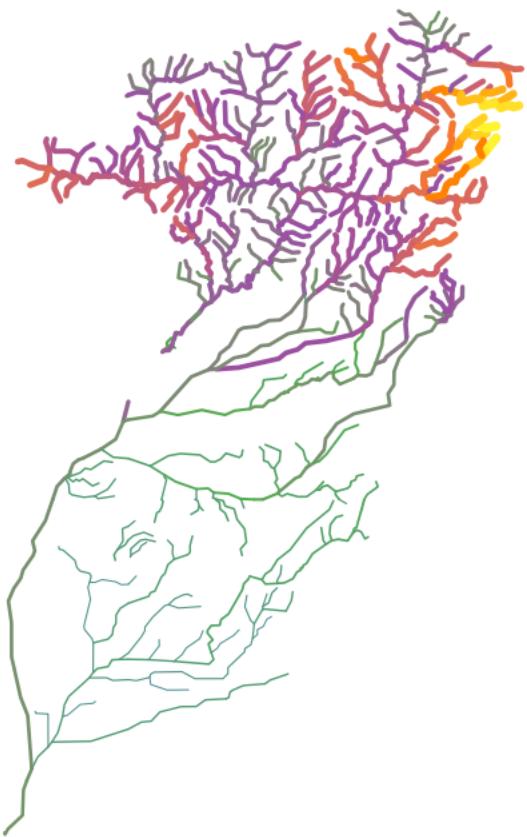


Nov, 25

Wet



Normal



Dry

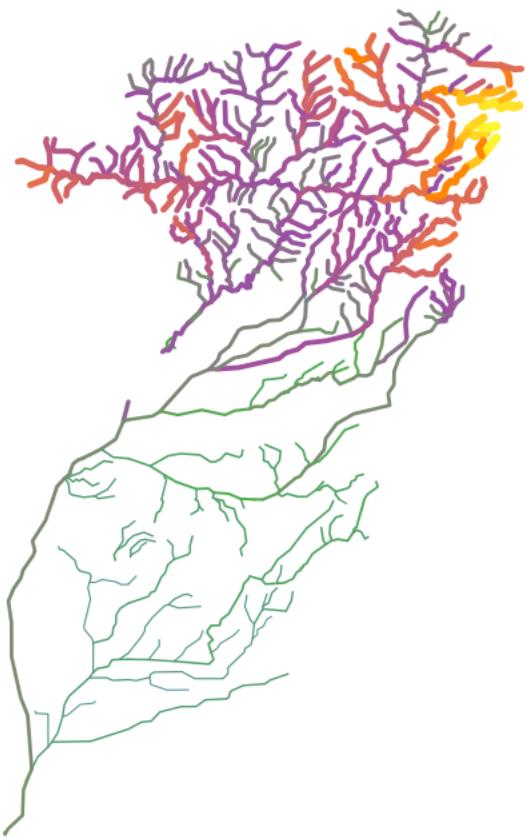


Nov, 26

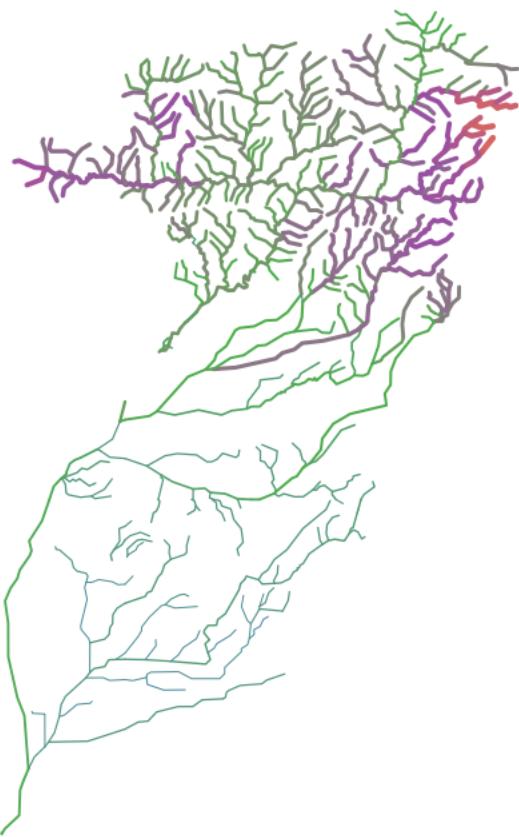
Wet



Normal



Dry

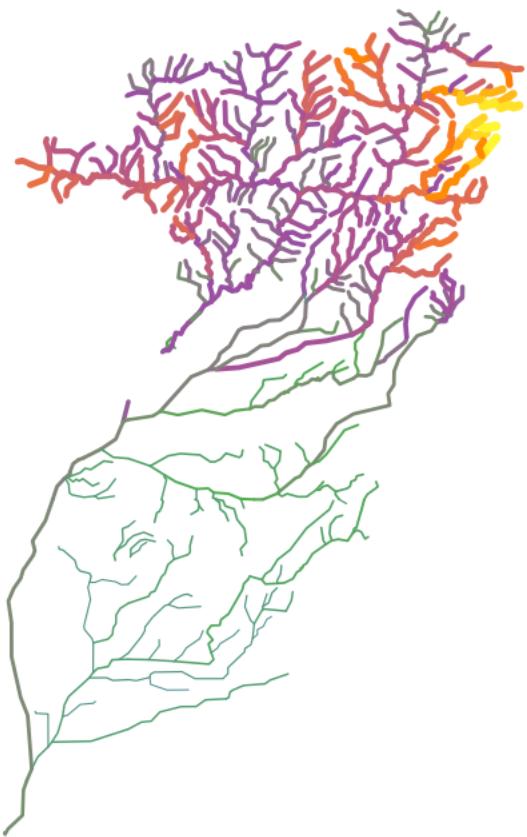


Nov, 27

Wet



Normal



Dry

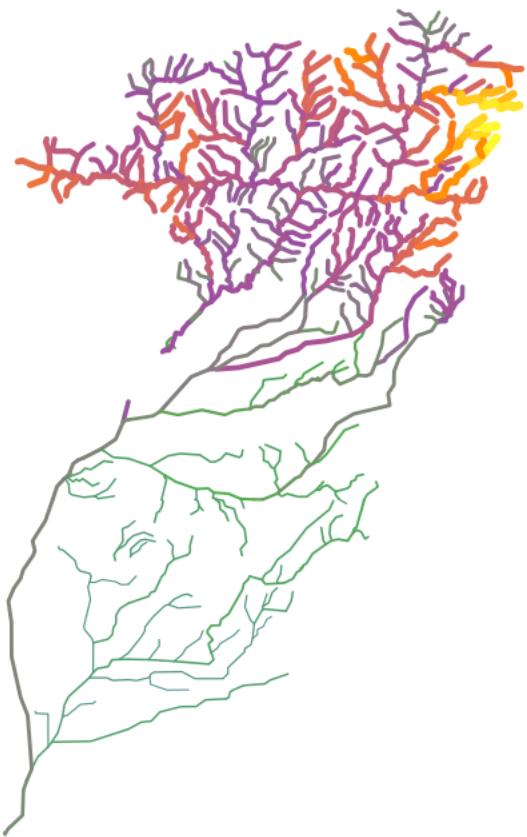


Nov, 28

Wet



Normal



Dry

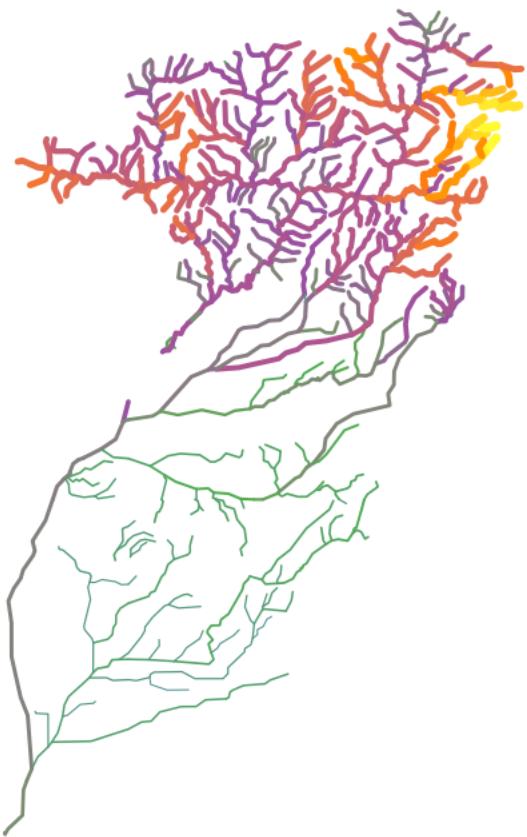


Nov, 29

Wet



Normal



Dry

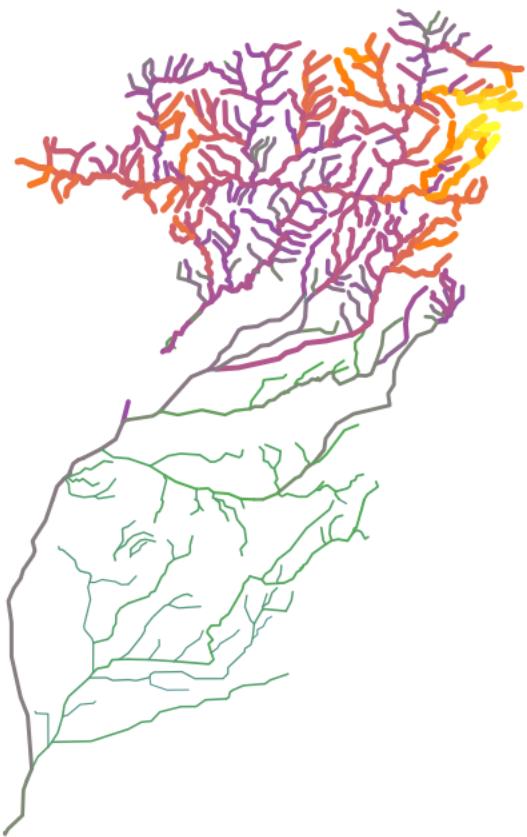


Nov, 30

Wet



Normal



Dry

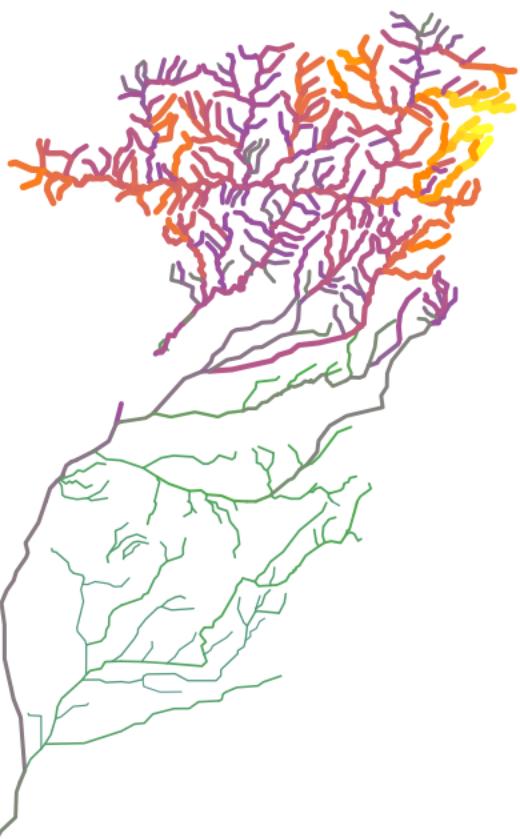


Wet

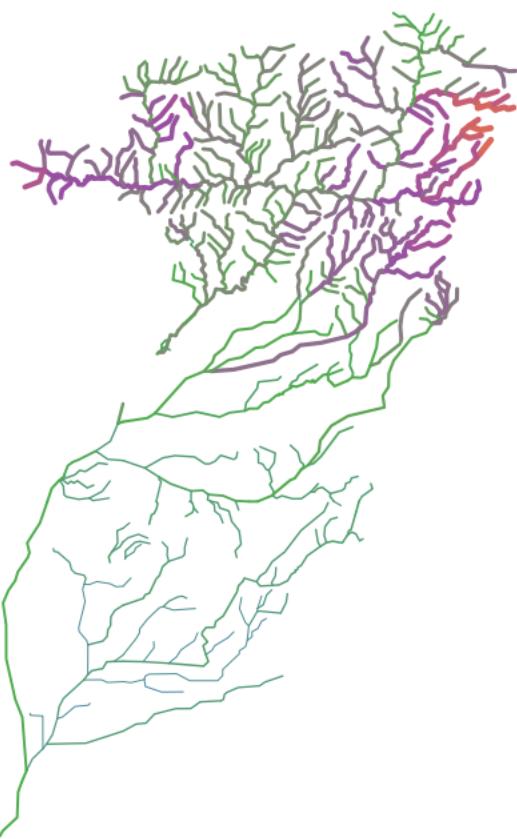


Dec, 1

Normal



Dry

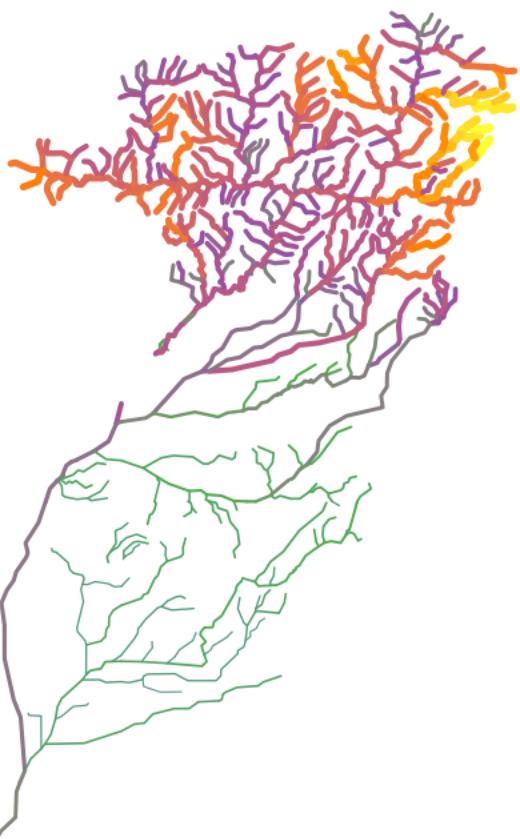


Wet



Dec, 2

Normal



Dry

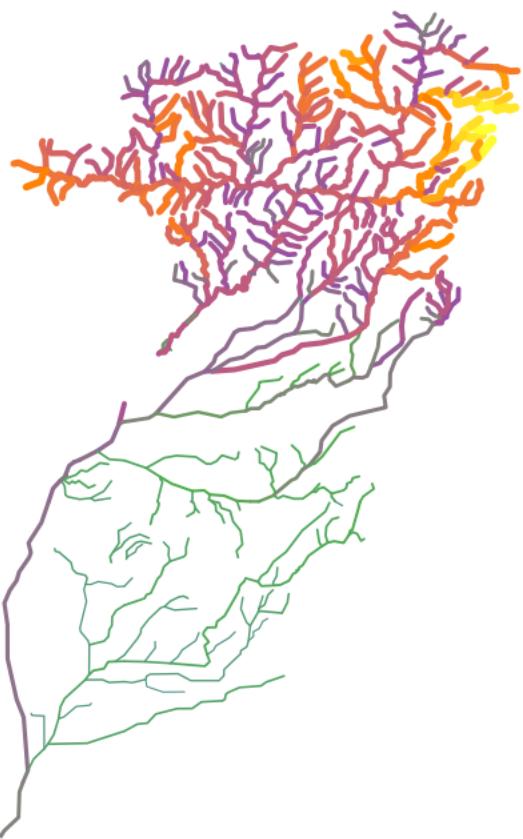


Wet



Dec, 3

Normal



Dry

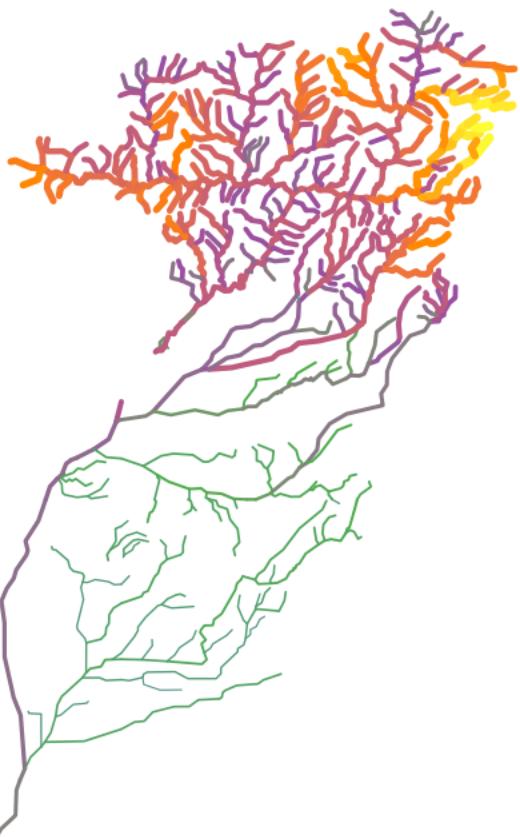


Dec, 4

Wet



Normal



Dry

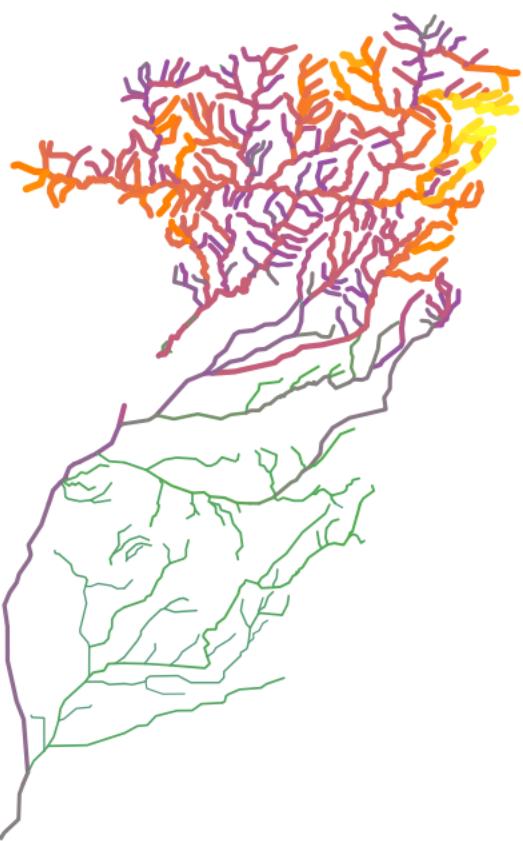


Dec, 5

Wet



Normal



Dry

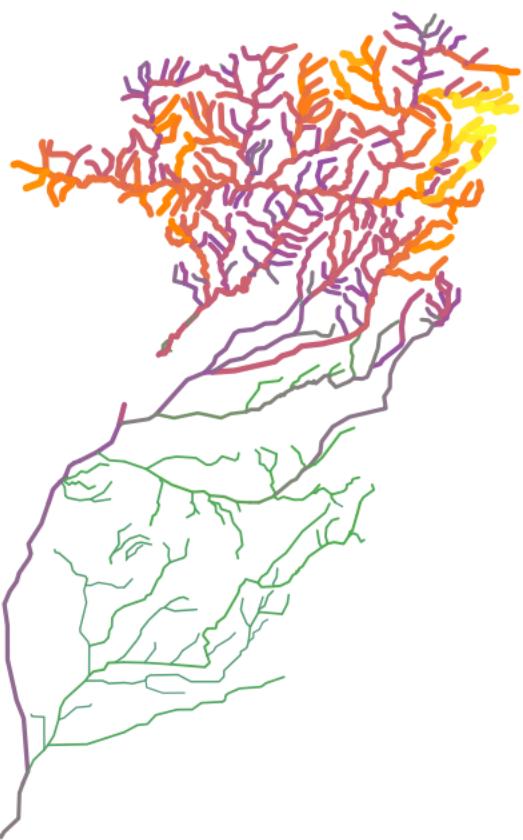


Dec, 6

Wet



Normal



Dry

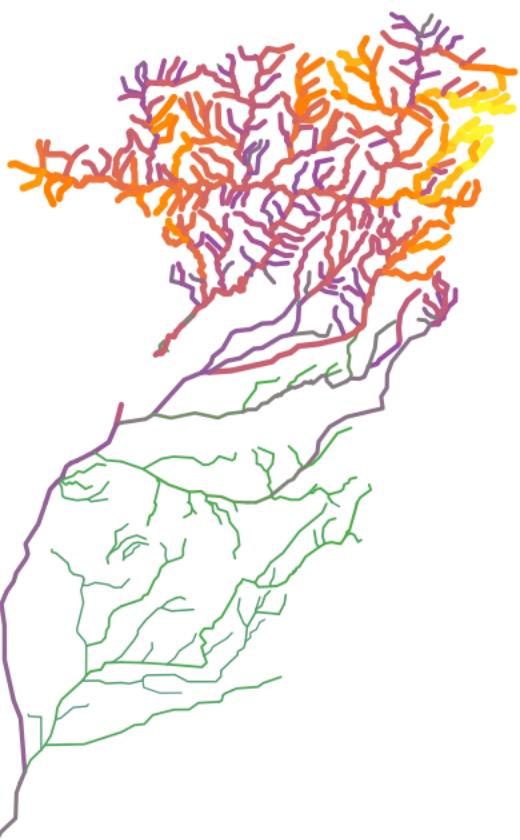


Dec, 7

Wet



Normal



Dry

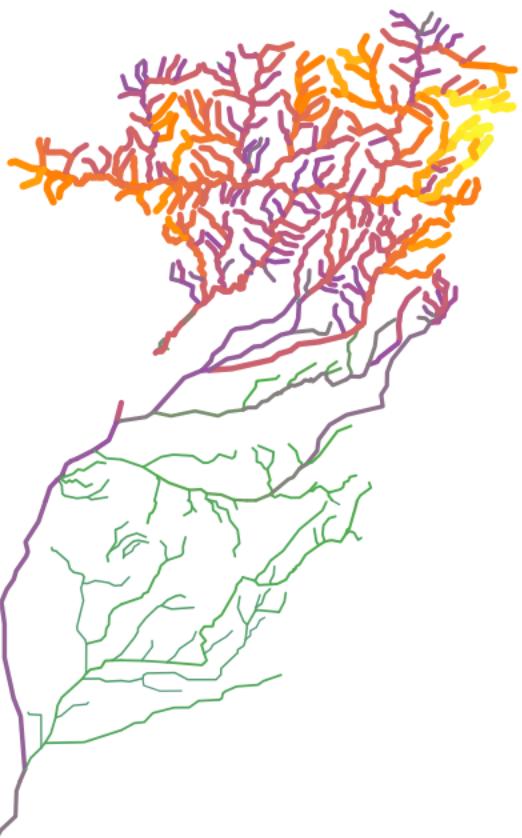


Dec, 8

Wet



Normal



Dry

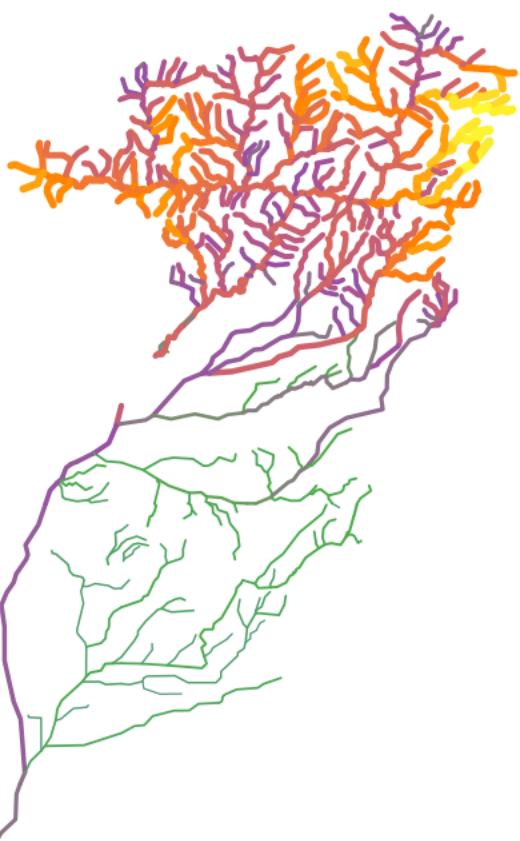


Dec, 9

Wet



Normal



Dry

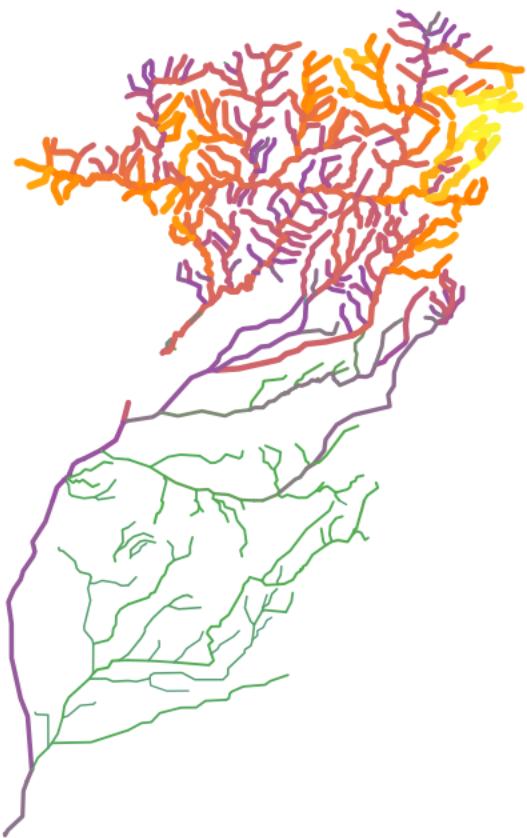


Dec, 10

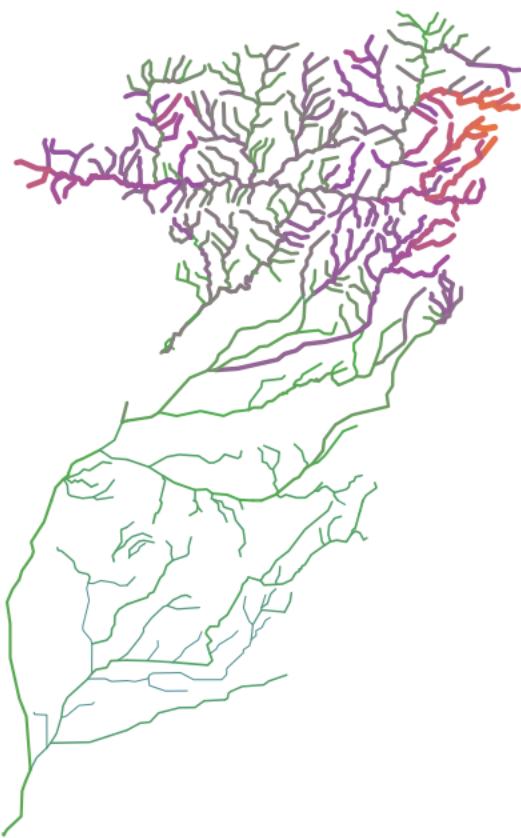
Wet



Normal



Dry

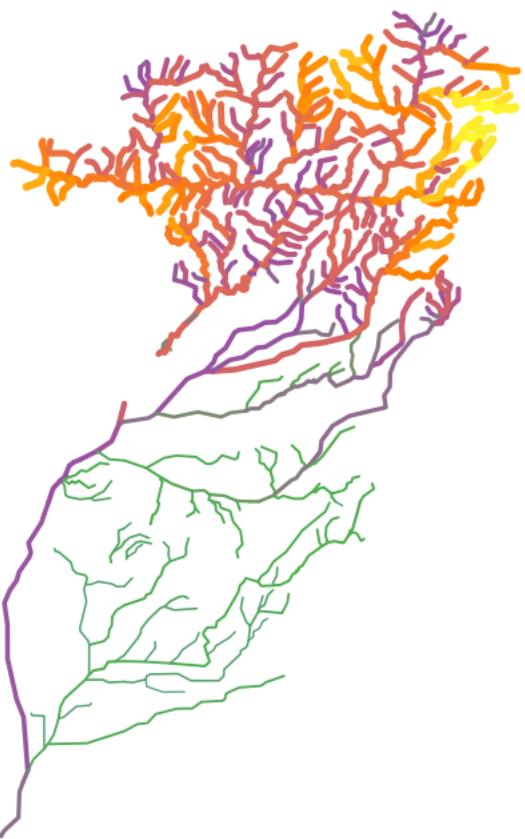


Dec, 11

Wet



Normal



Dry

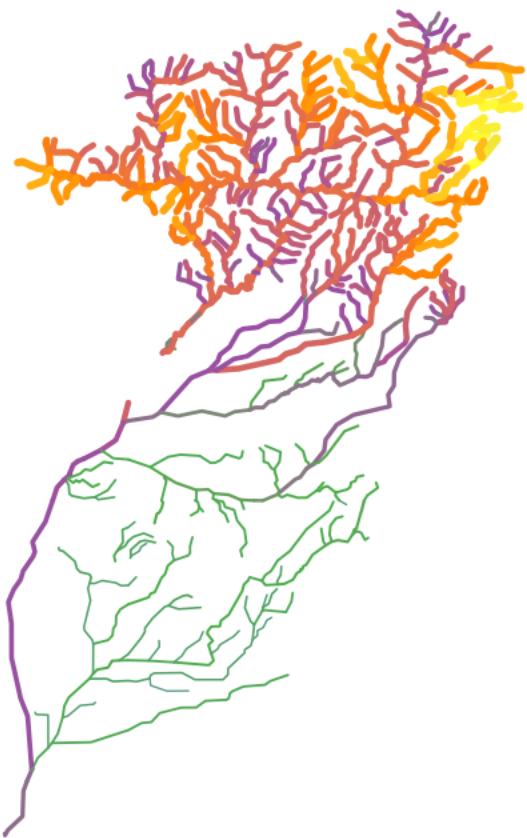


Dec, 12

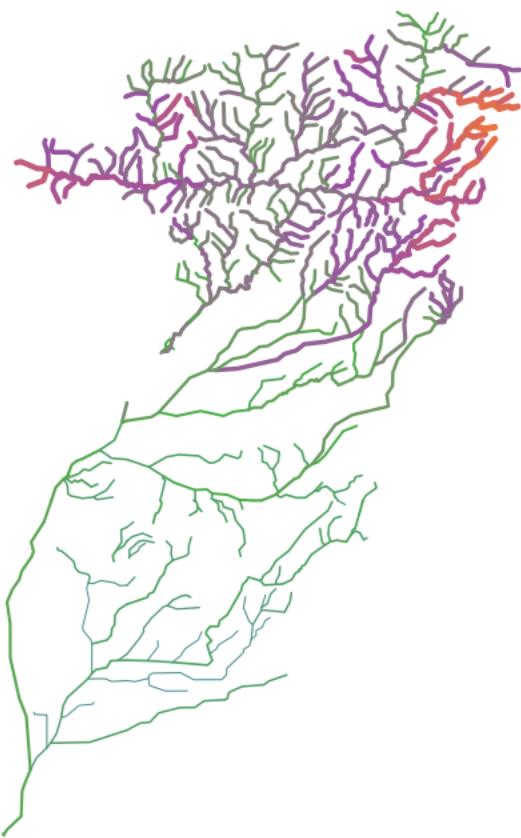
Wet



Normal



Dry



Dec, 13

Wet



Normal



Dry



Dec, 14

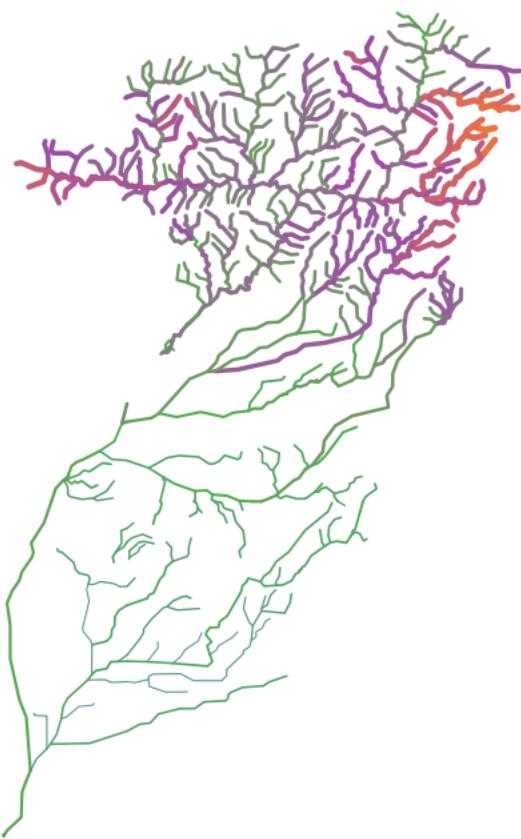
Wet



Normal



Dry

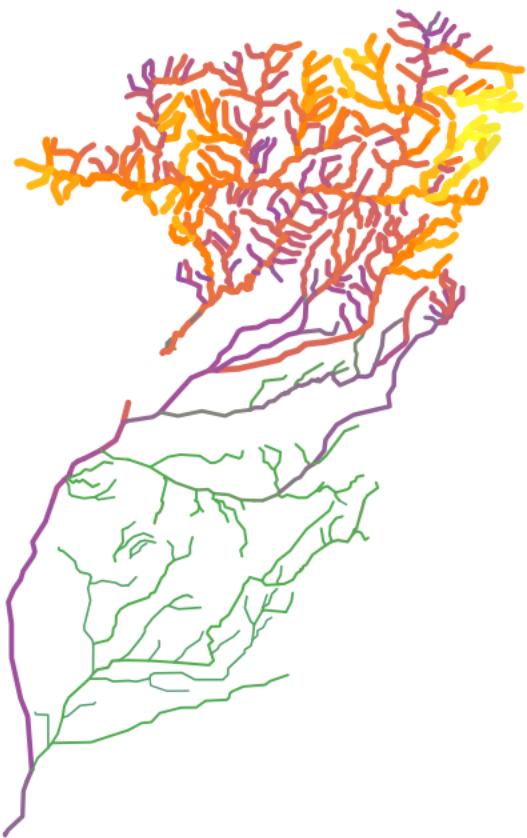


Dec, 15

Wet



Normal



Dry

