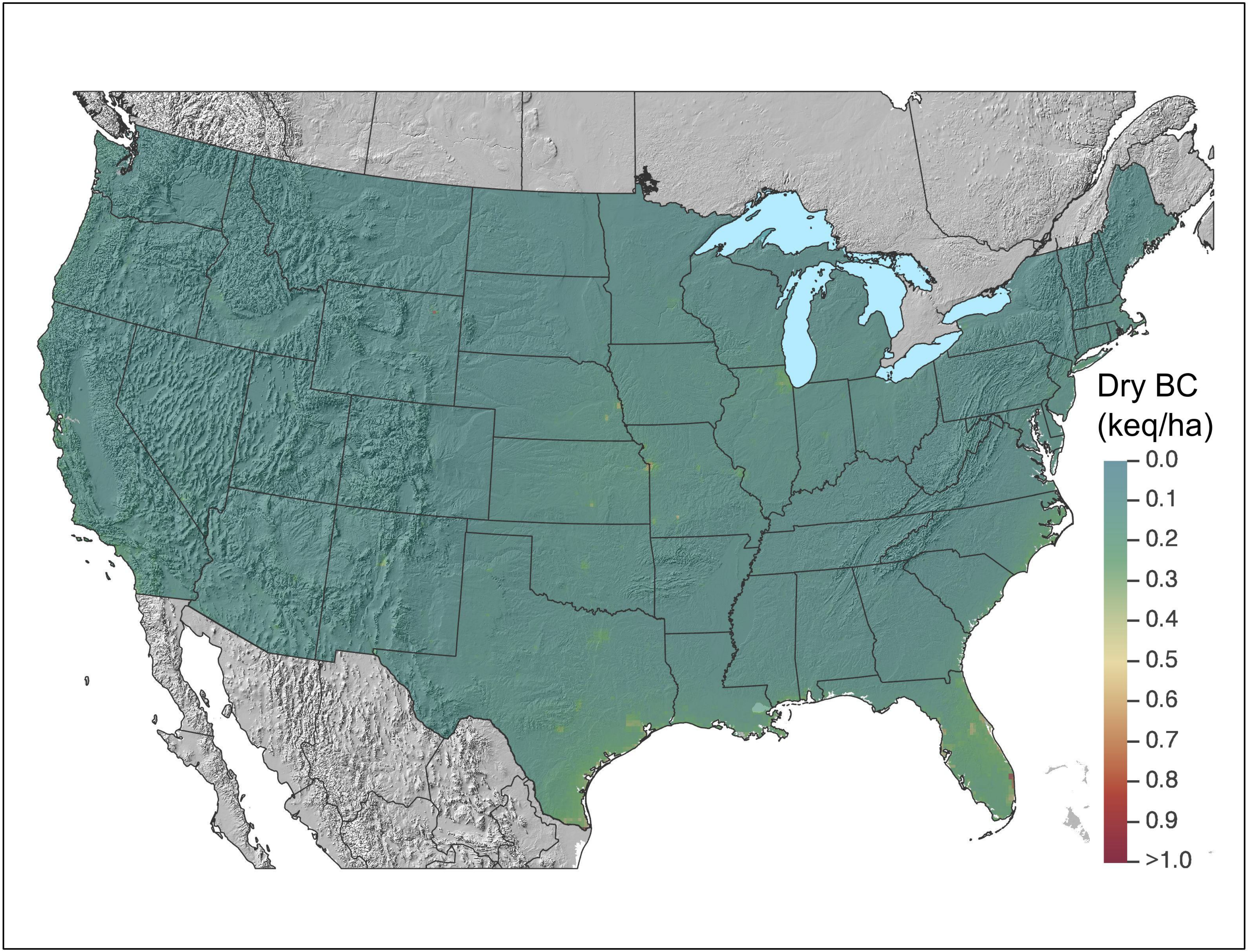
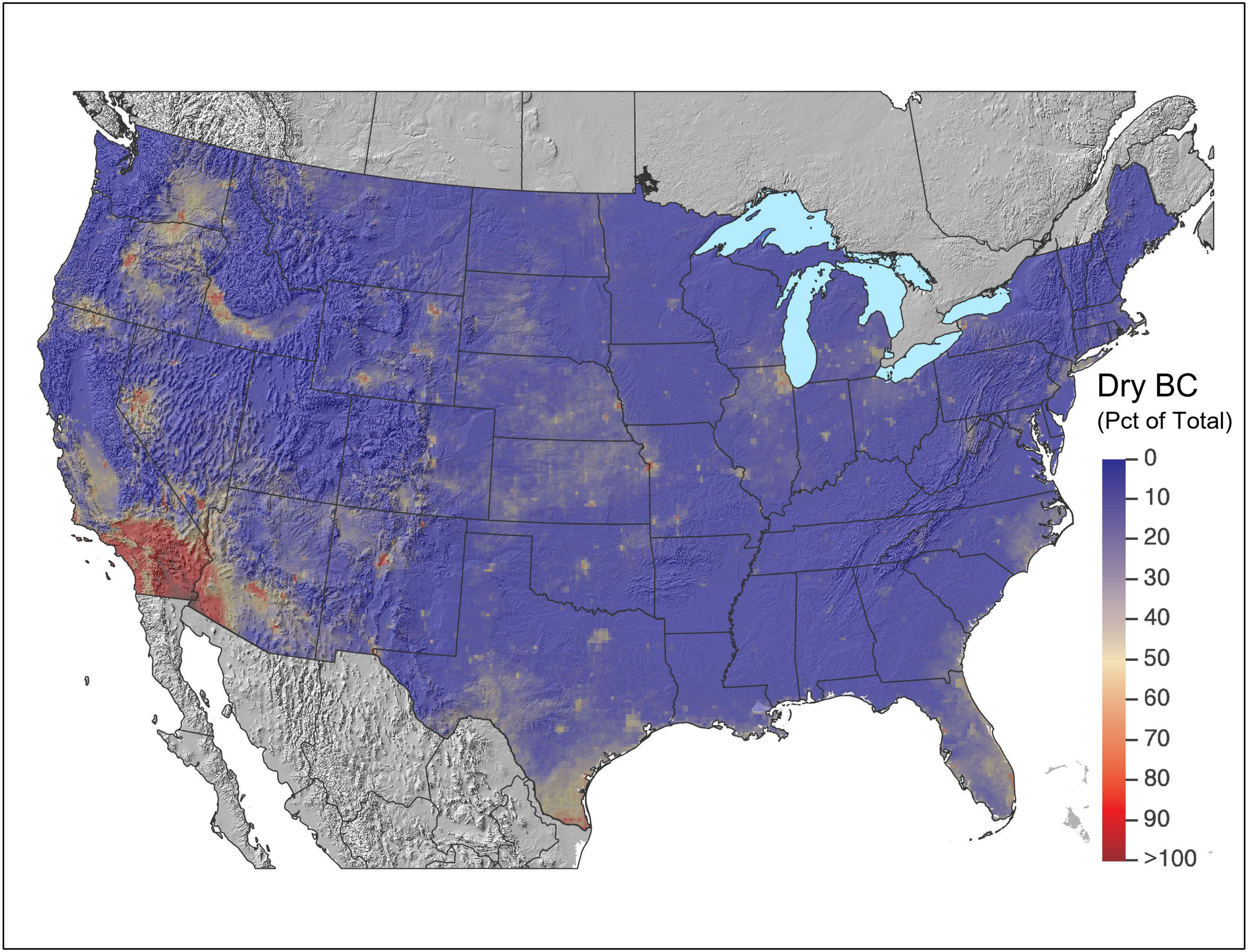
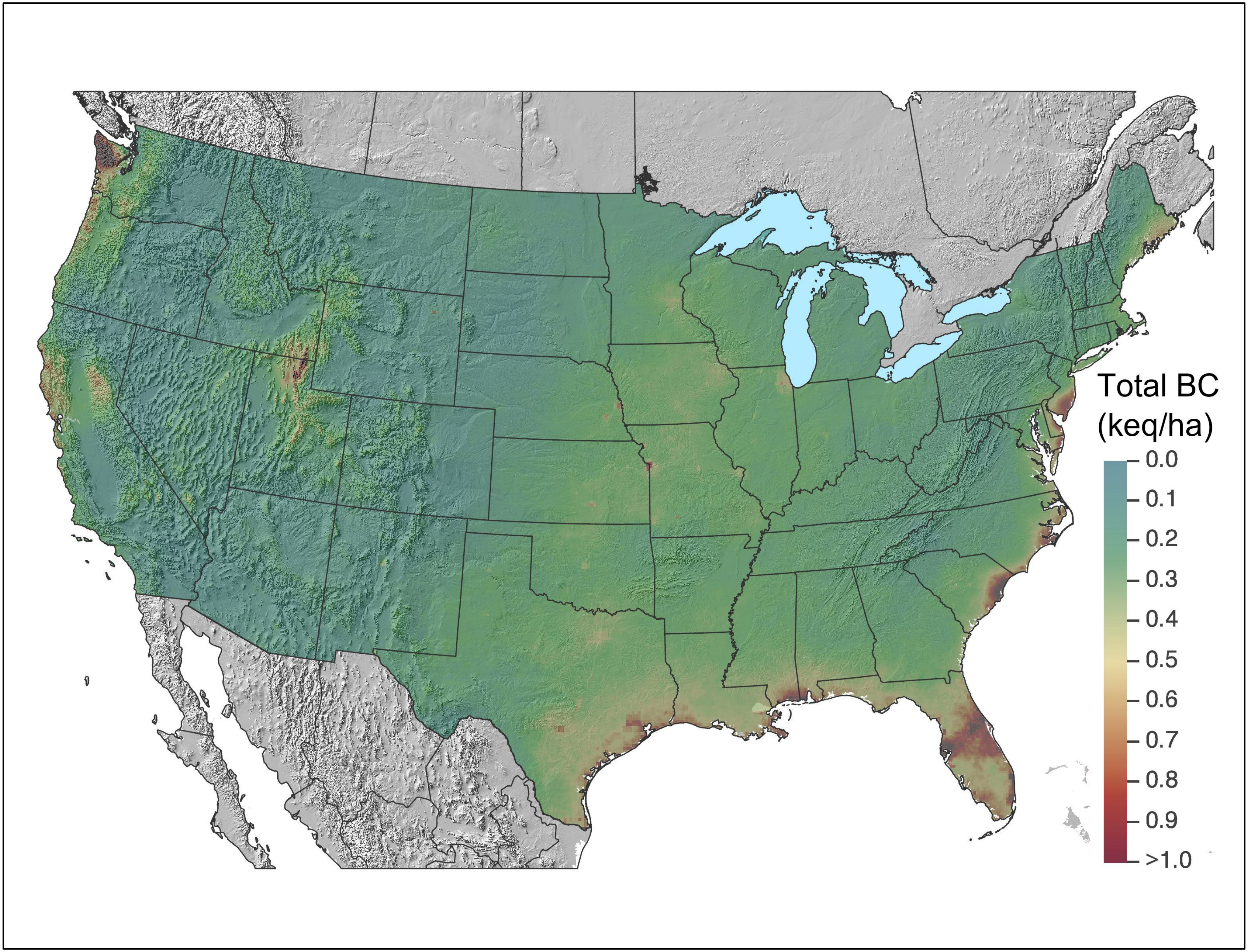
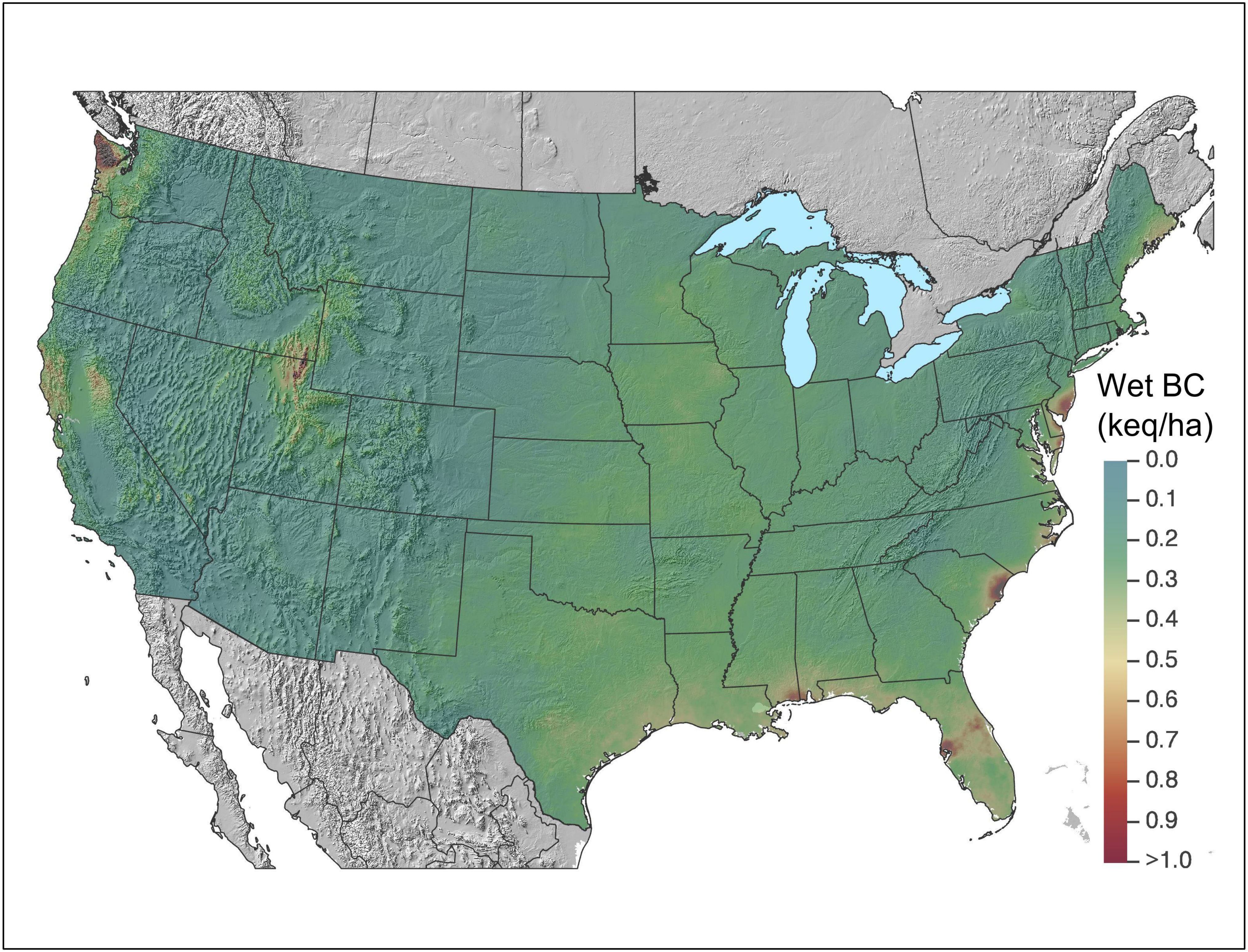

Dry BC
(keq/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0

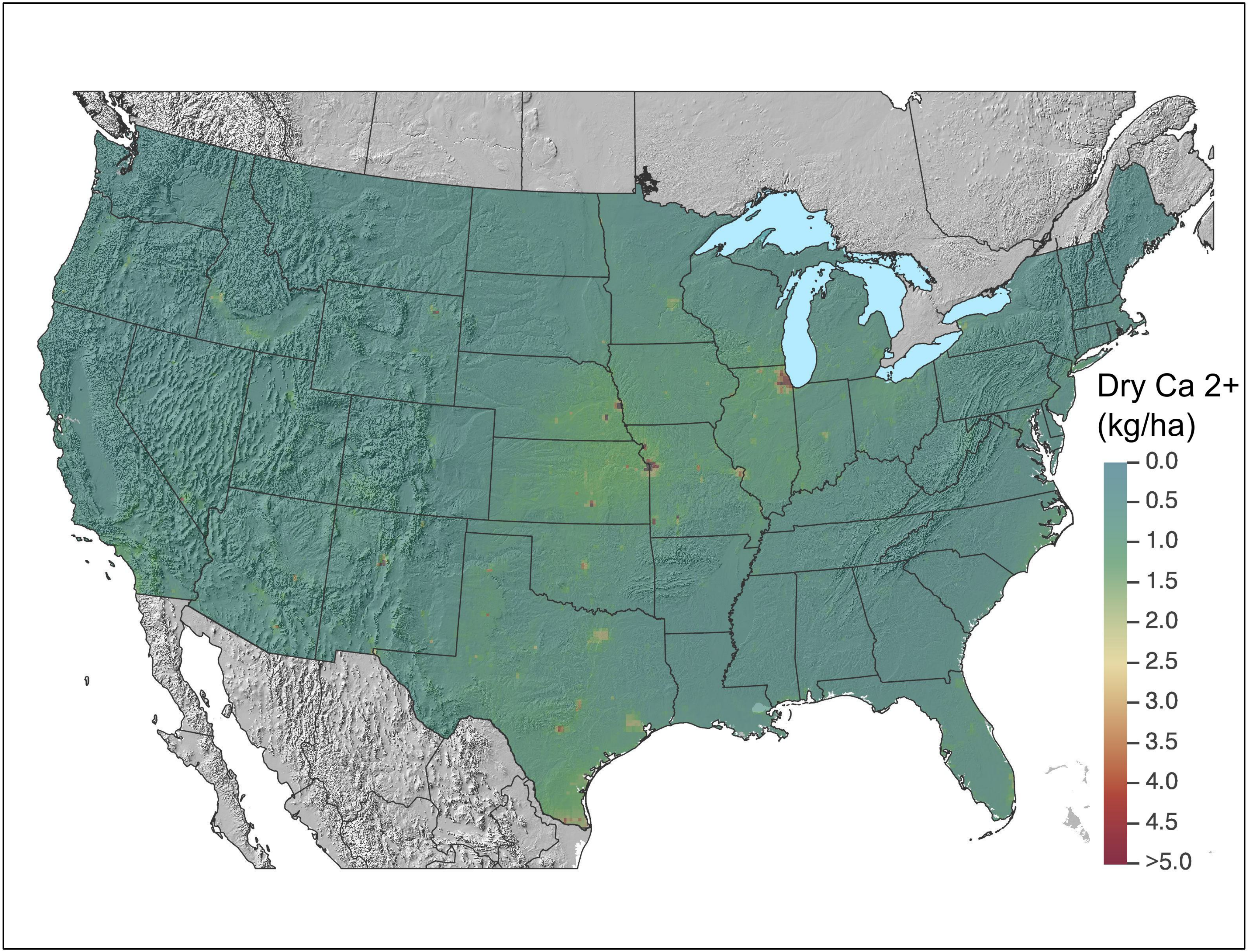


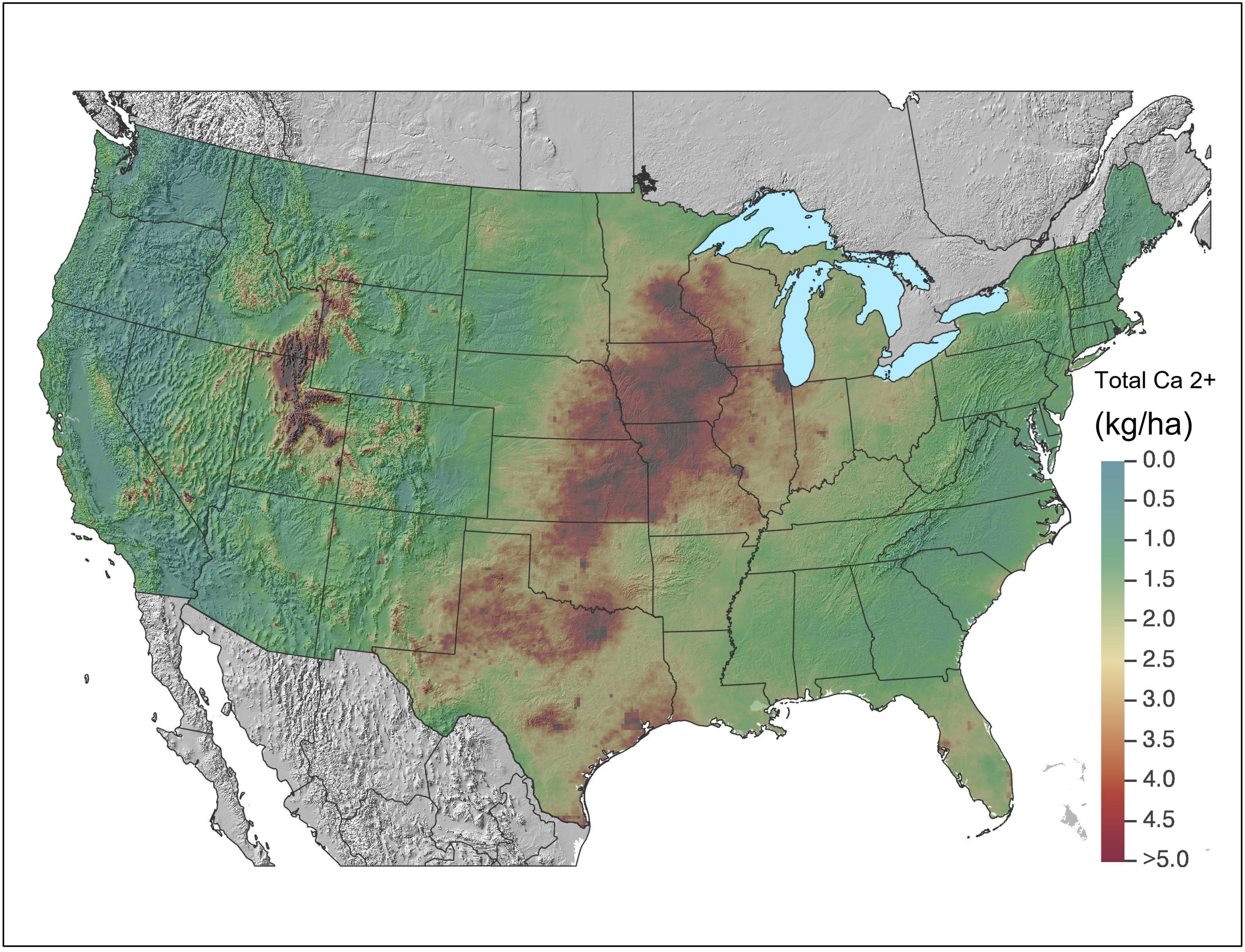
Dry BC
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

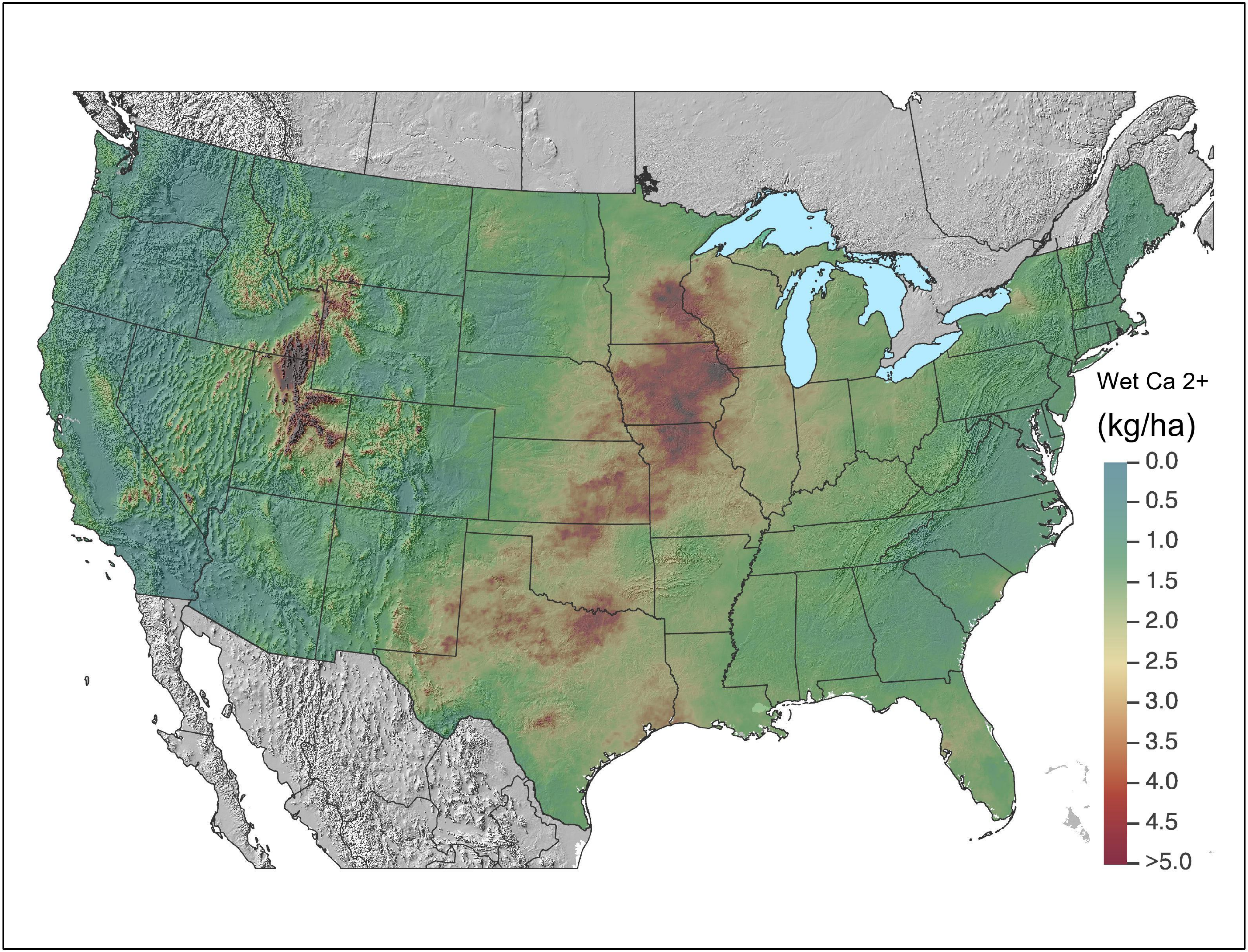

Total BC
(keq/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0



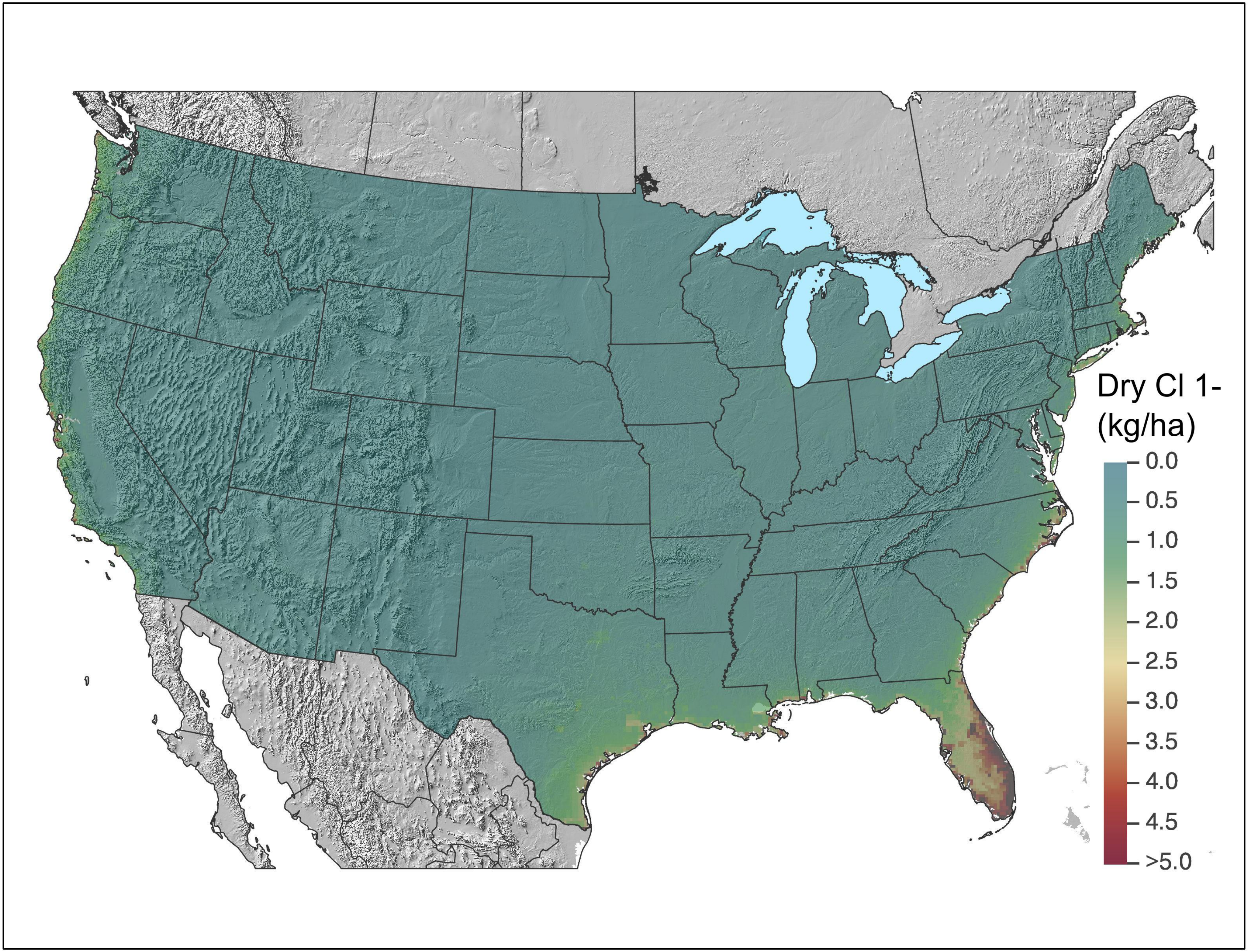
Wet BC
(keq/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0

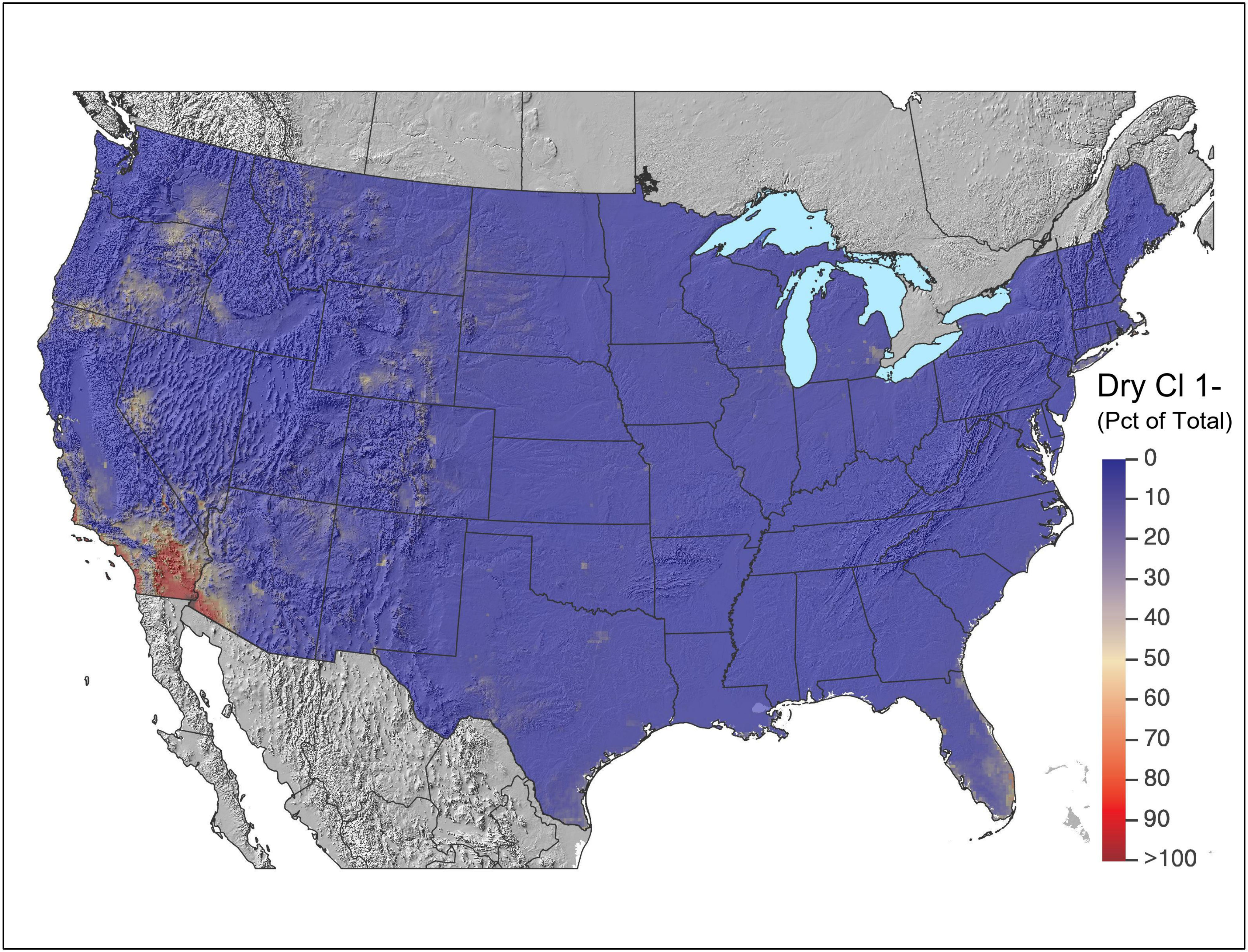

Dry Ca 2+
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0


Total Ca 2+
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0

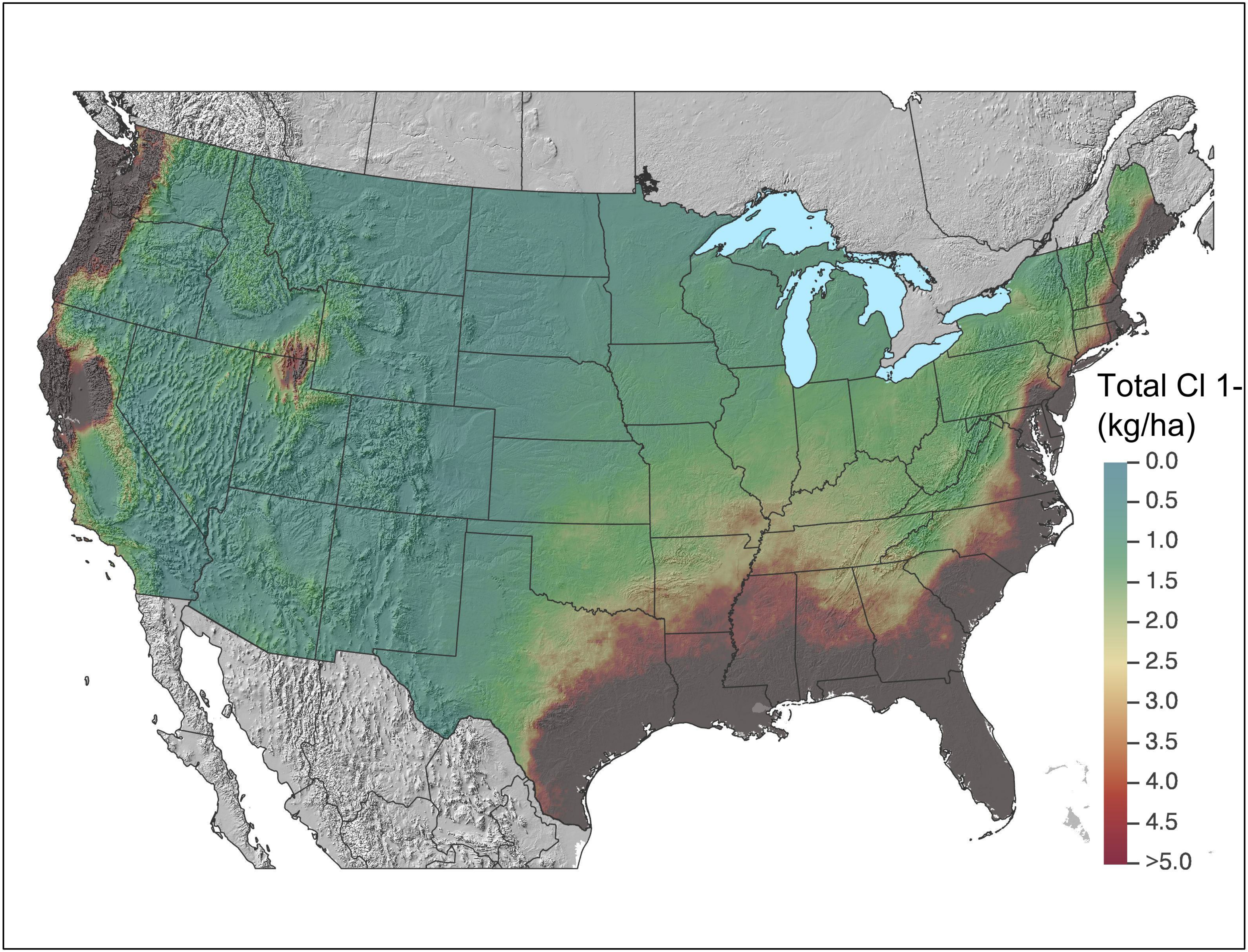


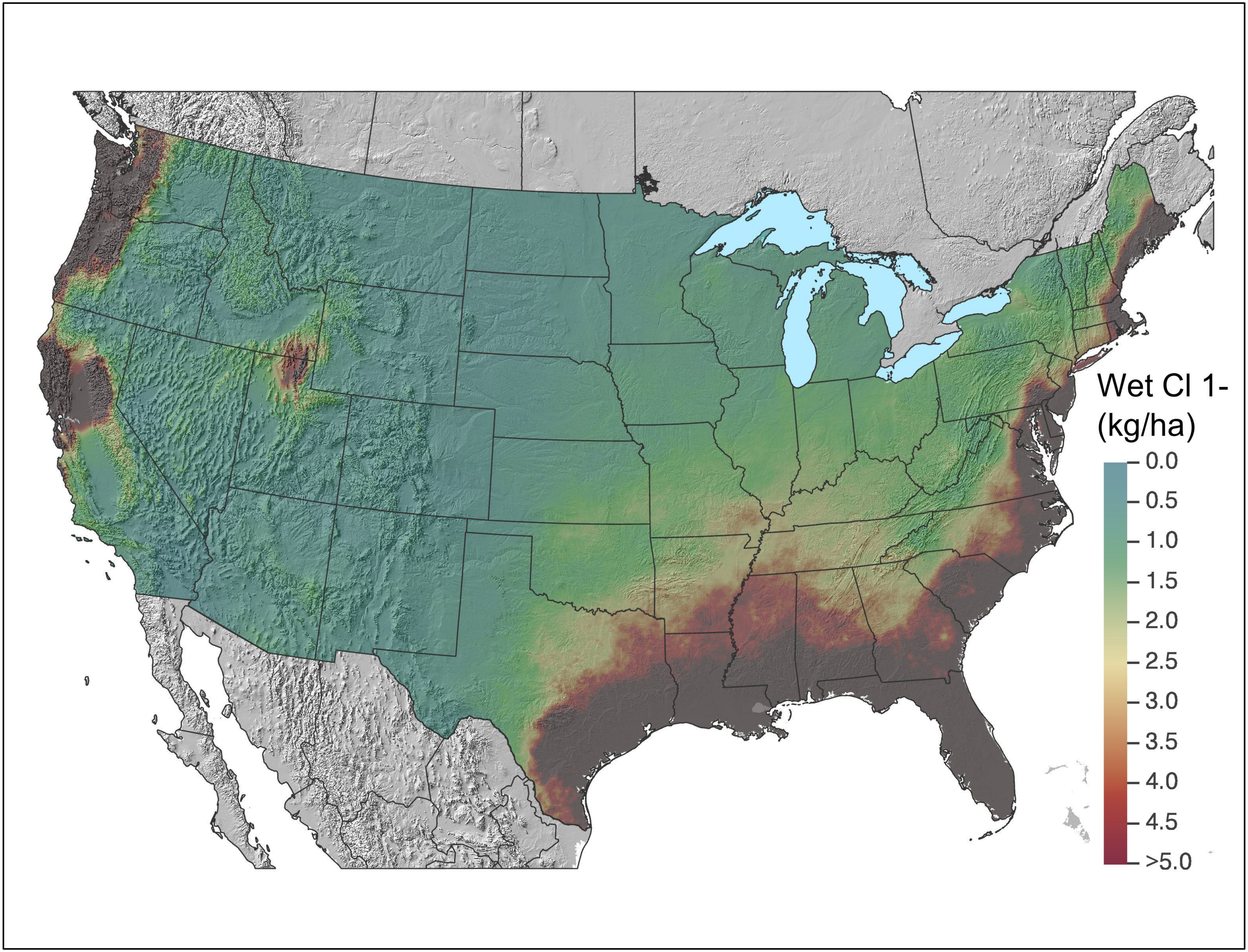
Wet Ca 2+
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0


Dry Cl 1-
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0

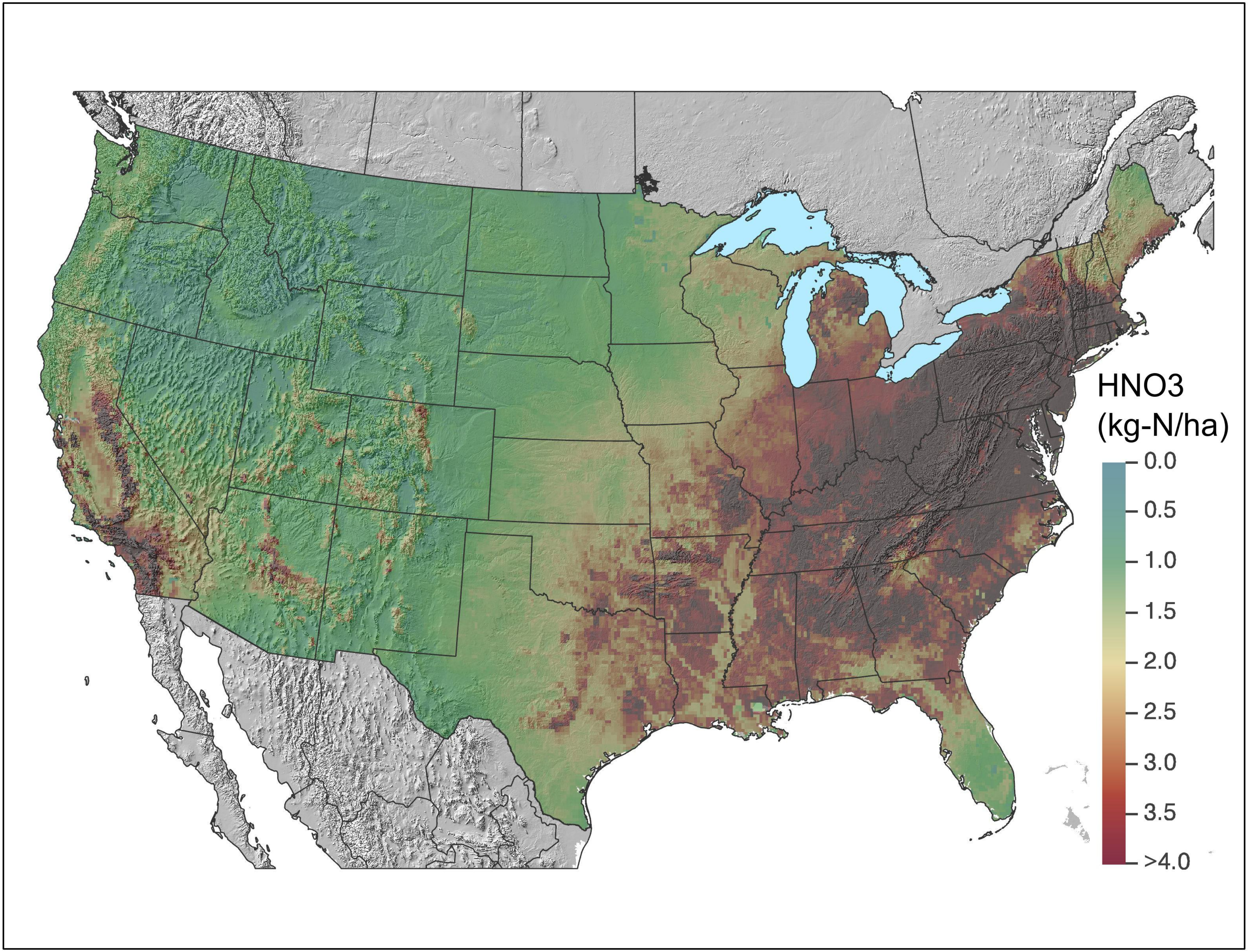


Dry Cl 1-
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

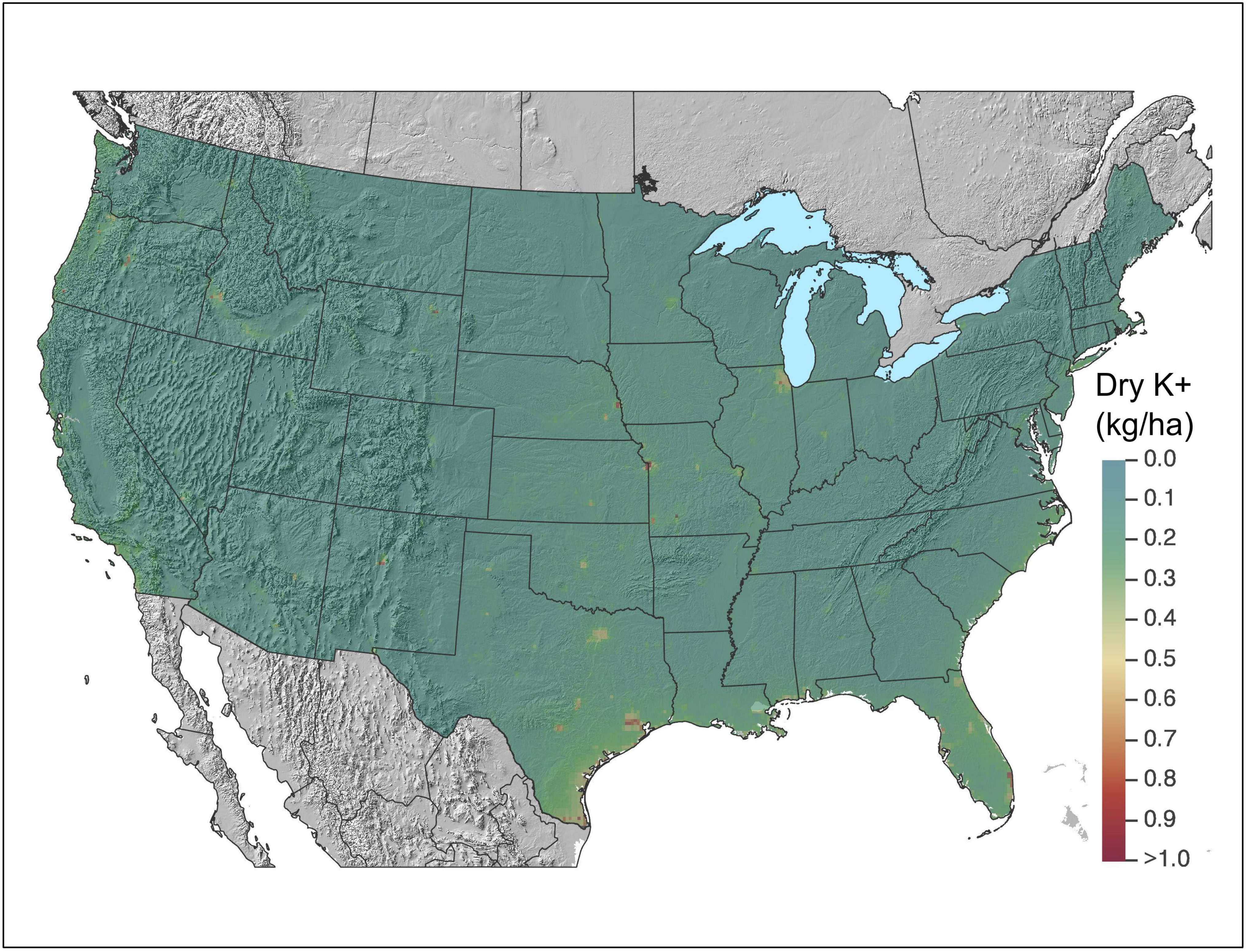

Total Cl 1-
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0



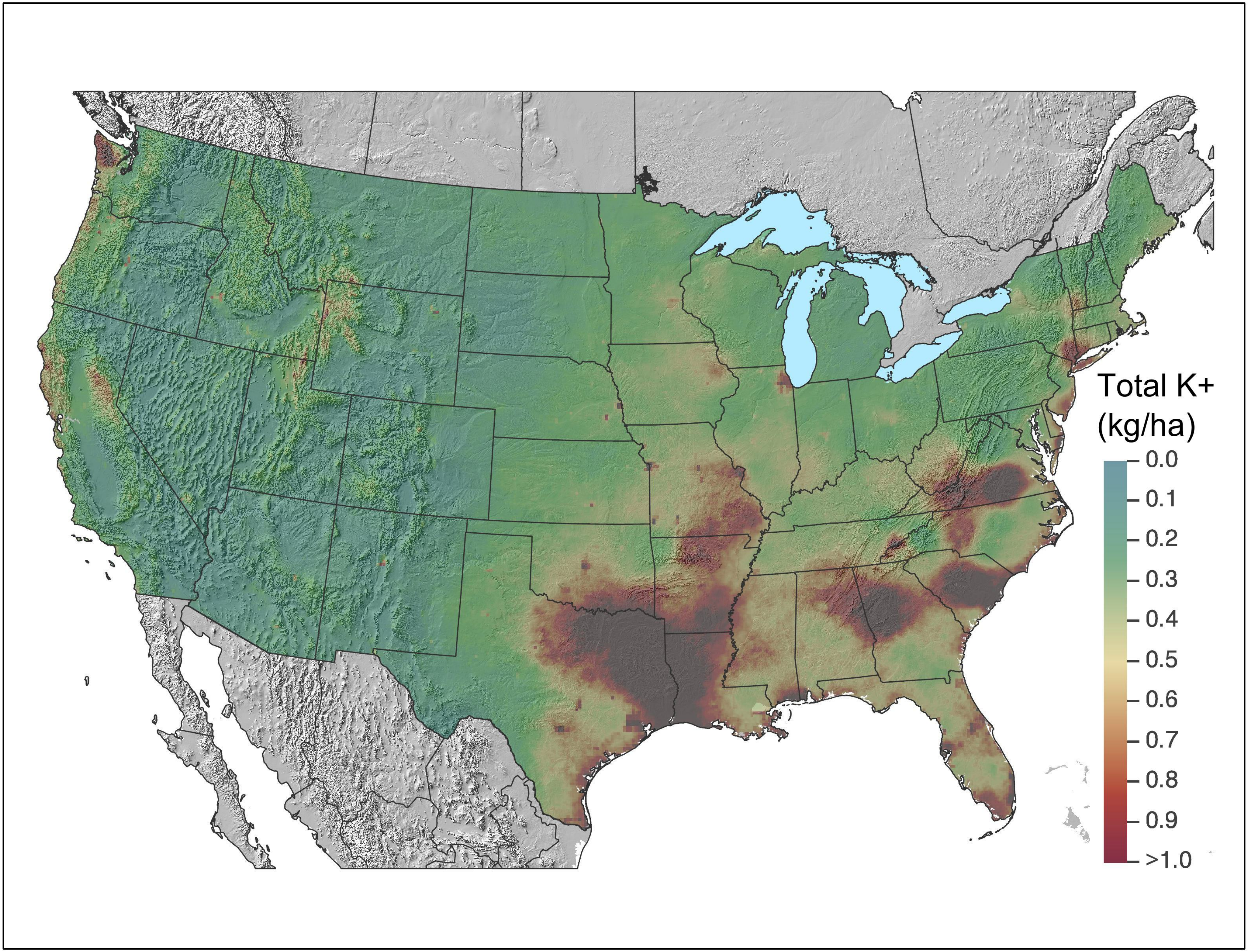
Wet Cl 1-
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0



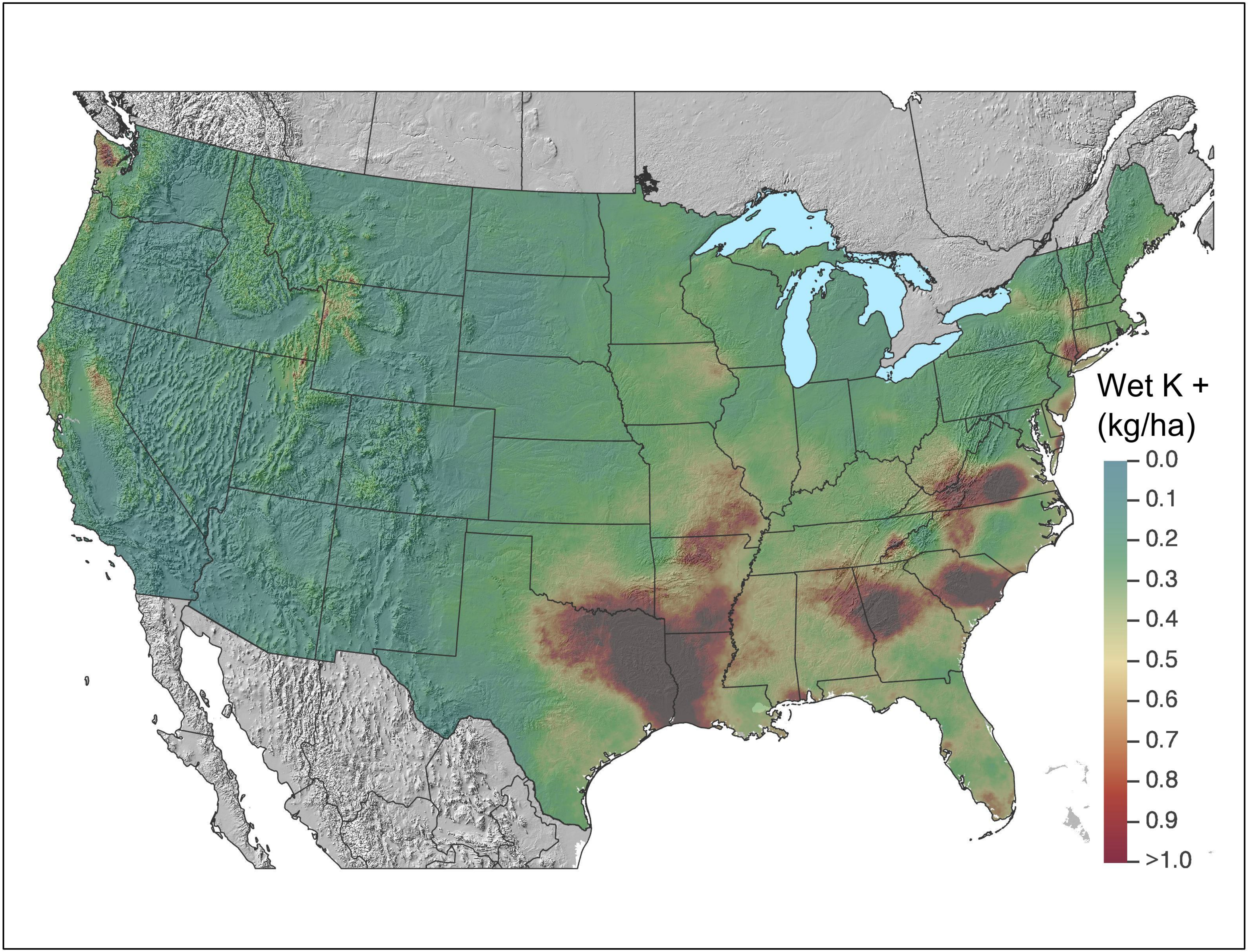
HNO3
(kg-N/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
>4.0

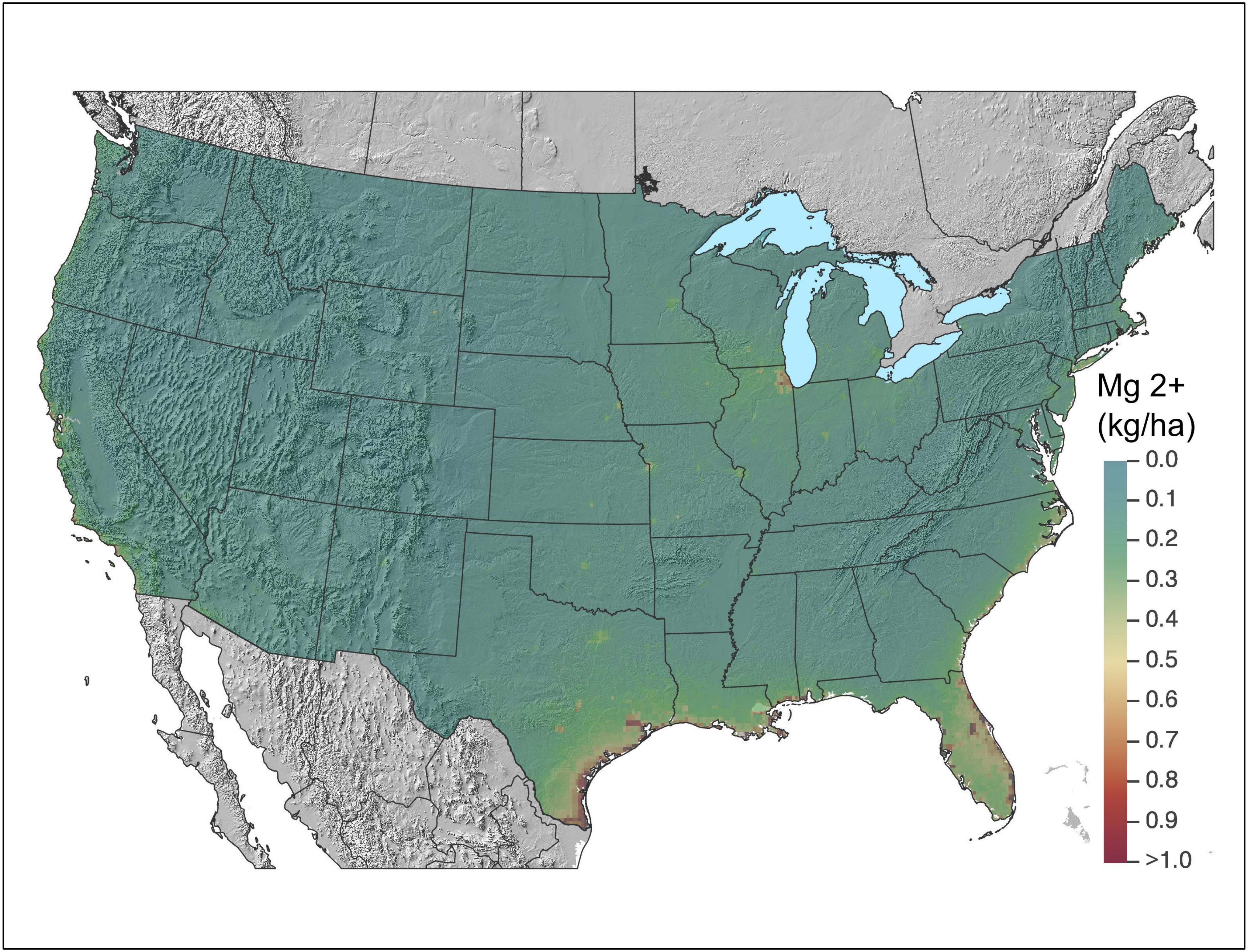


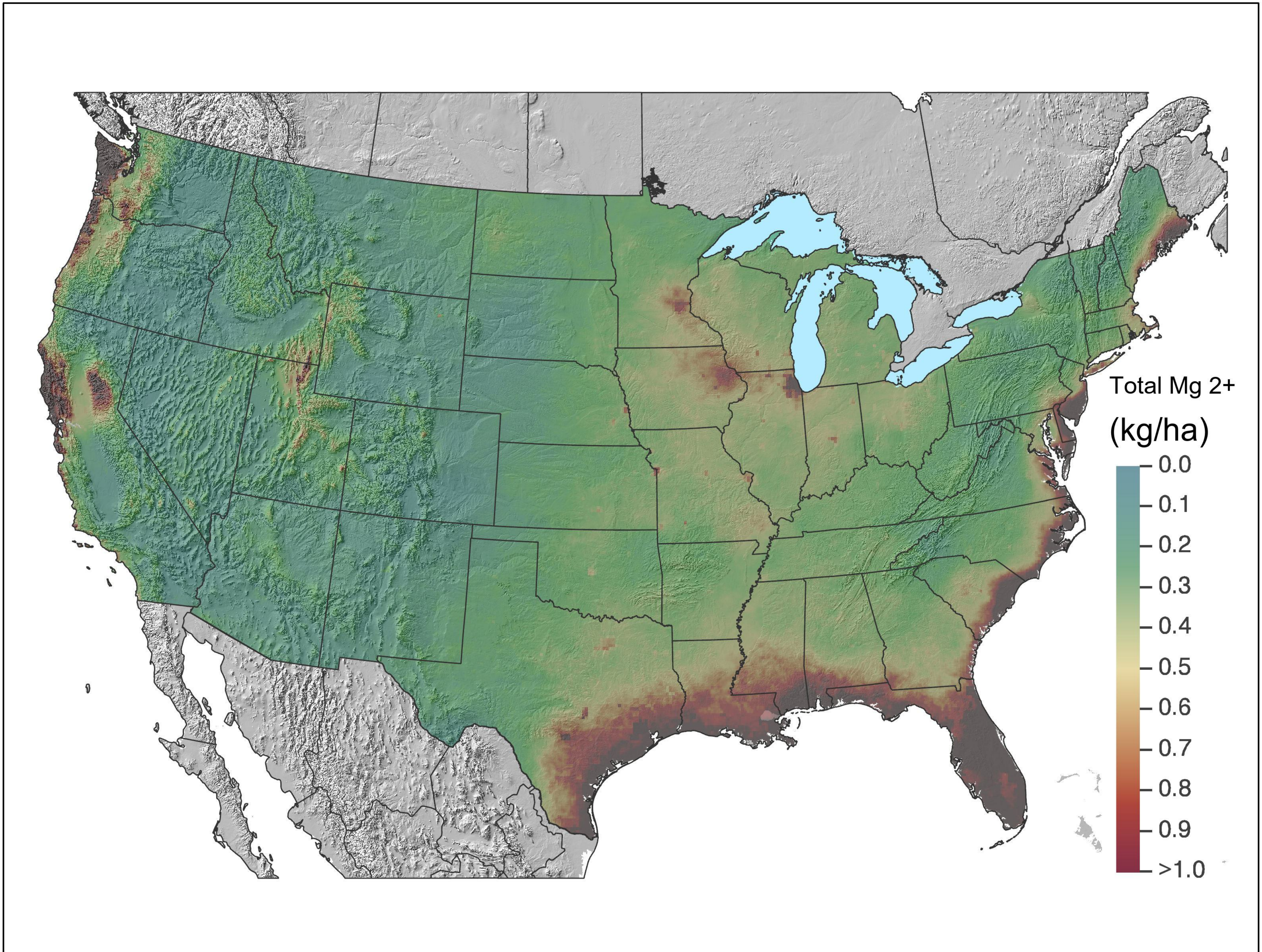
Dry K+
(kg/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0

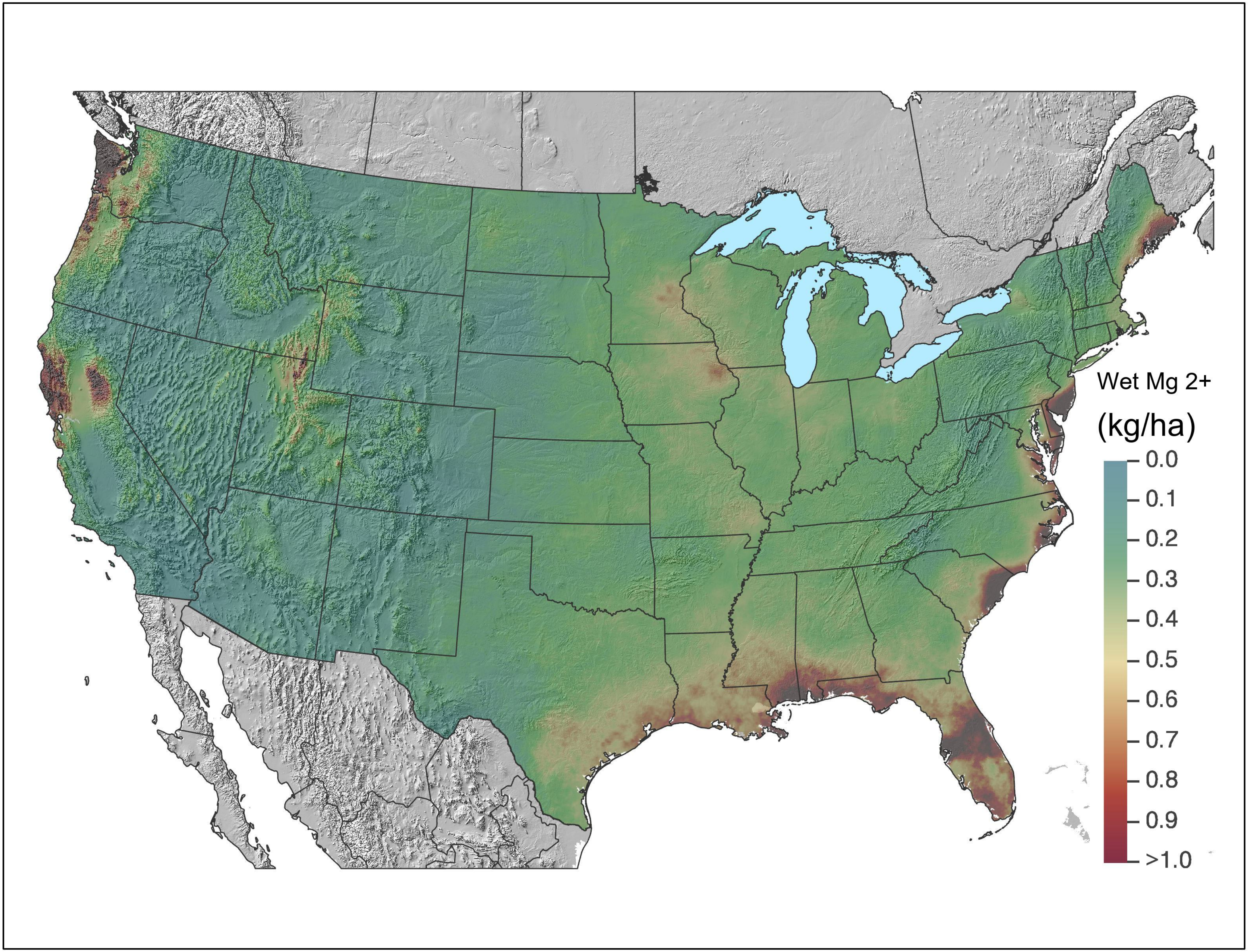


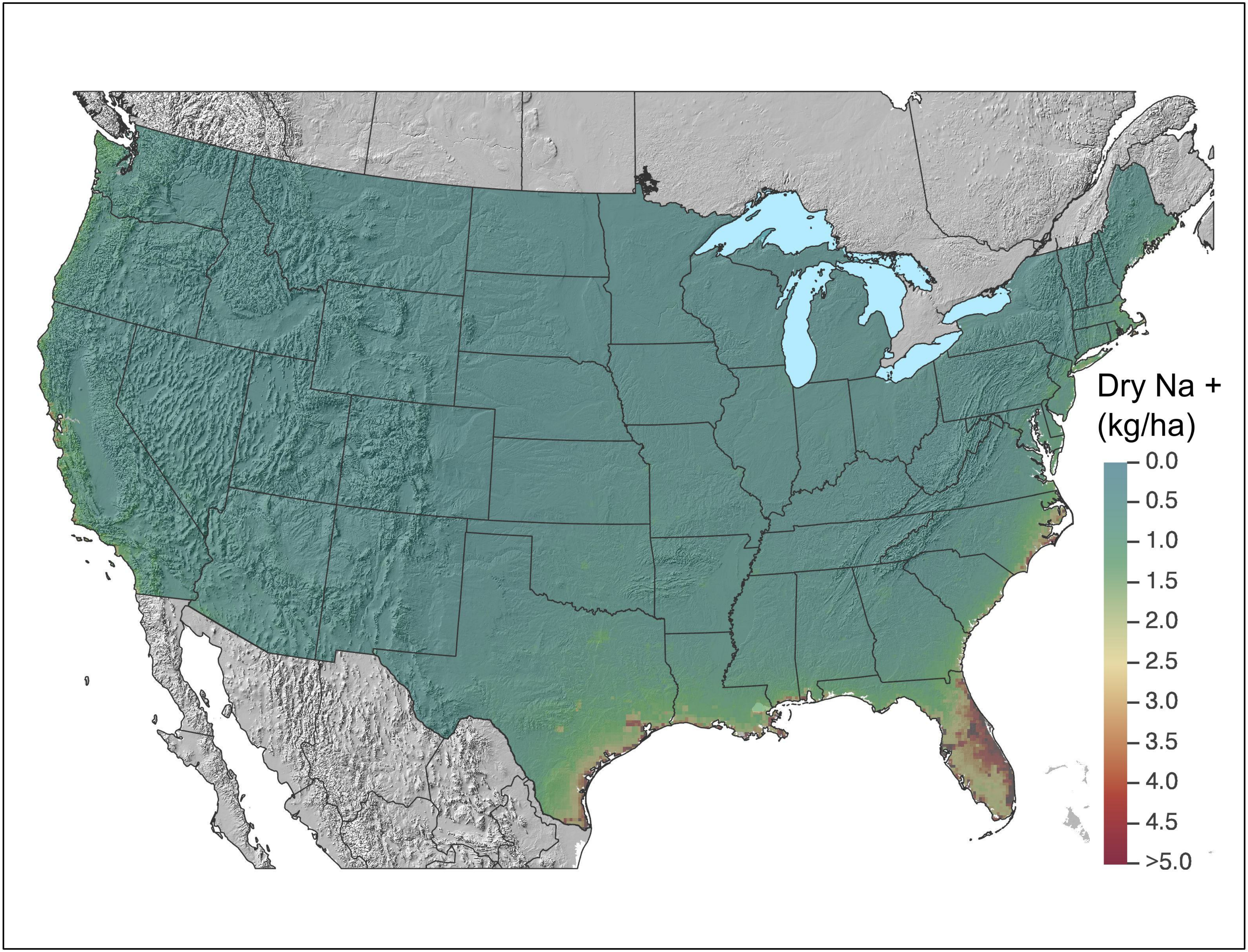
Total K+
(kg/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0

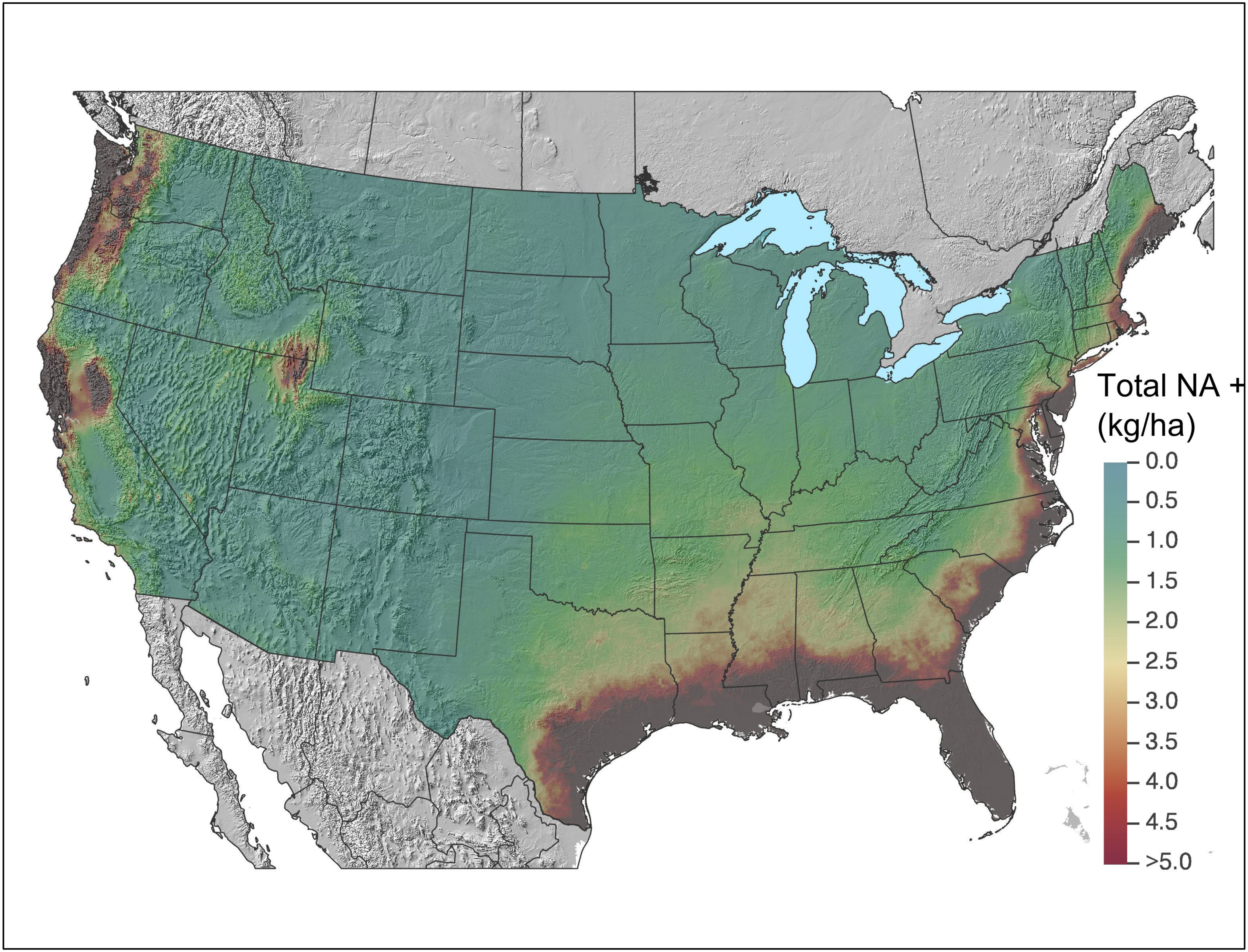

Wet K +
(kg/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0

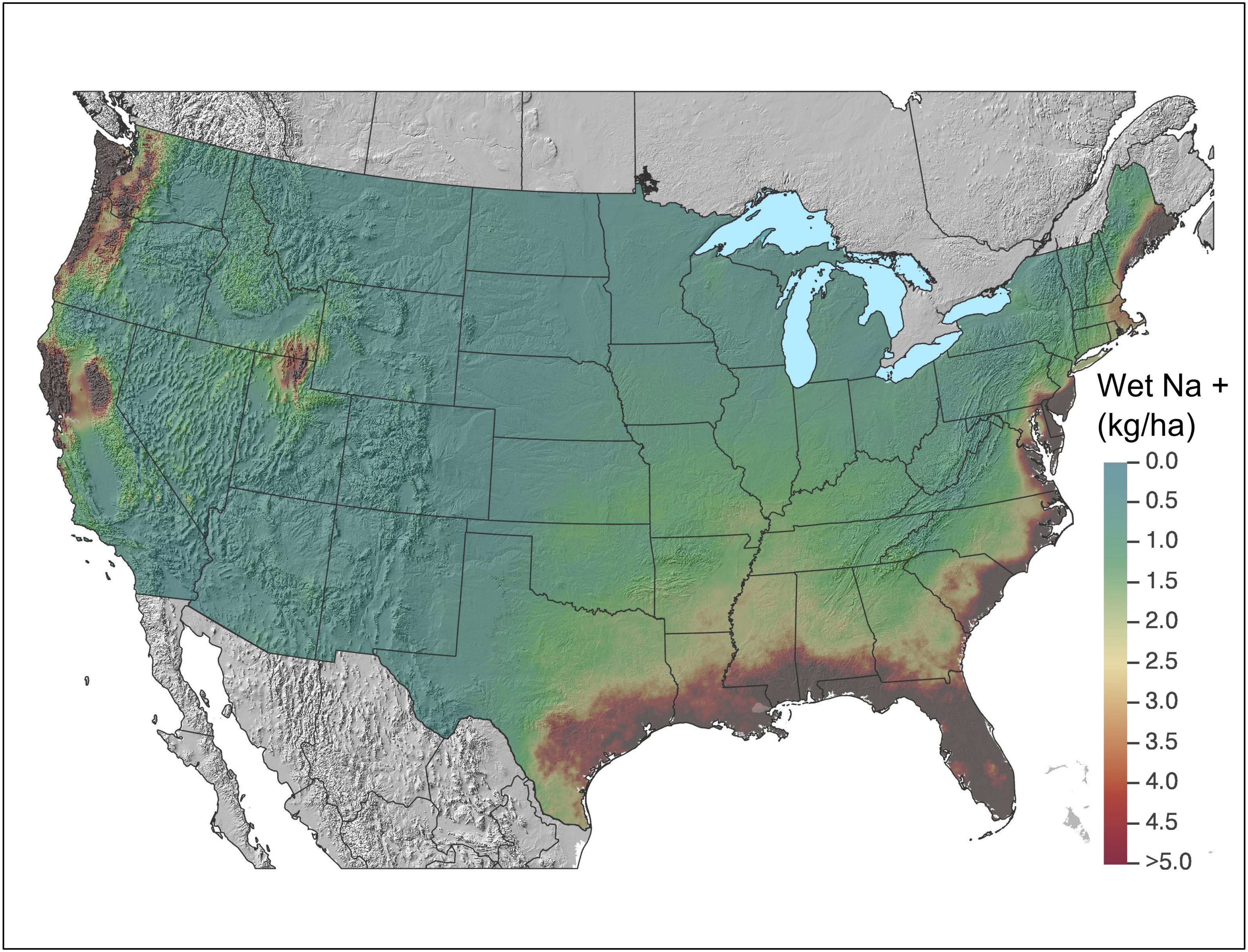

Mg 2+
(kg/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0

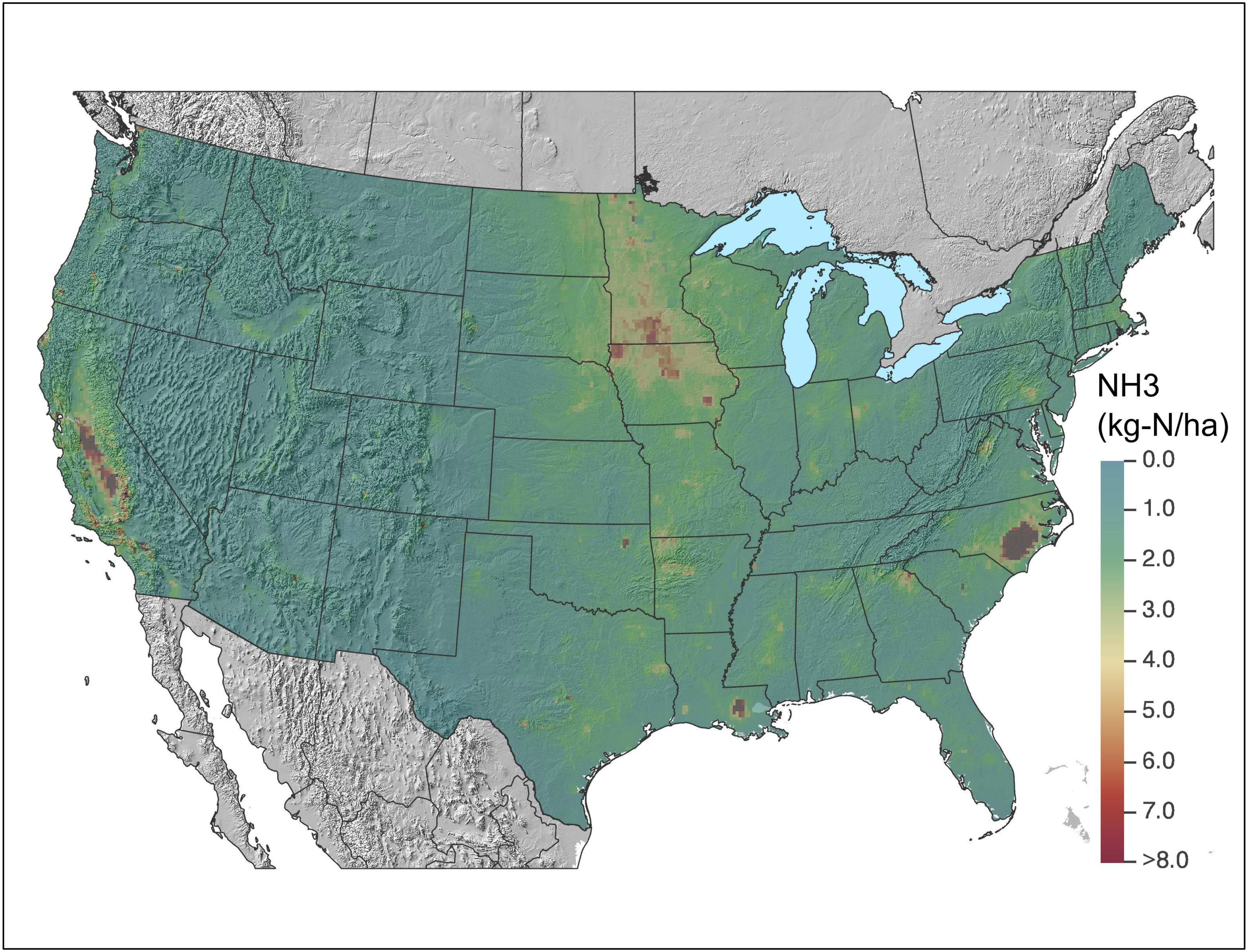

Total Mg 2+
(kg/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0

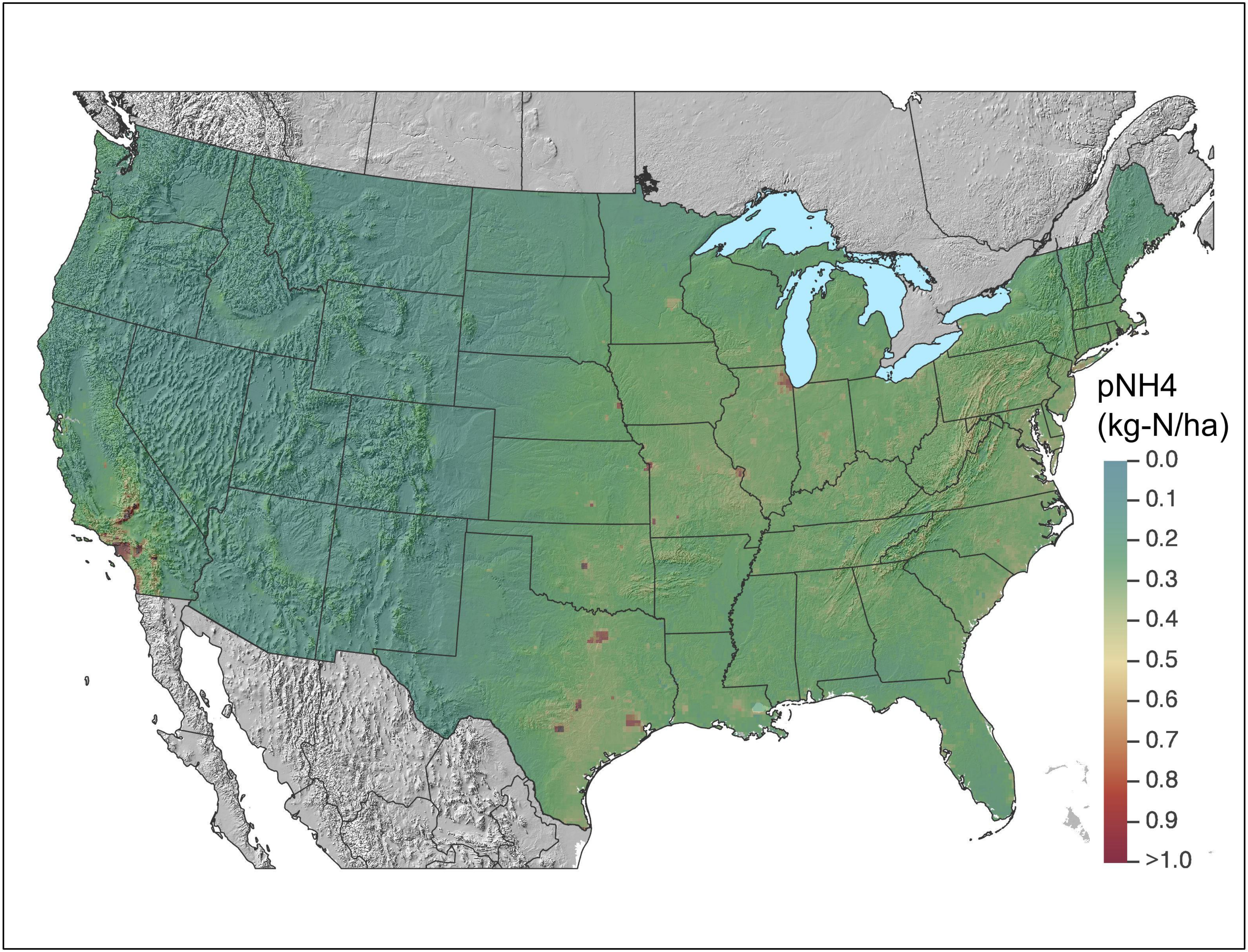

Wet Mg 2+
(kg/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0


Dry Na +
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0

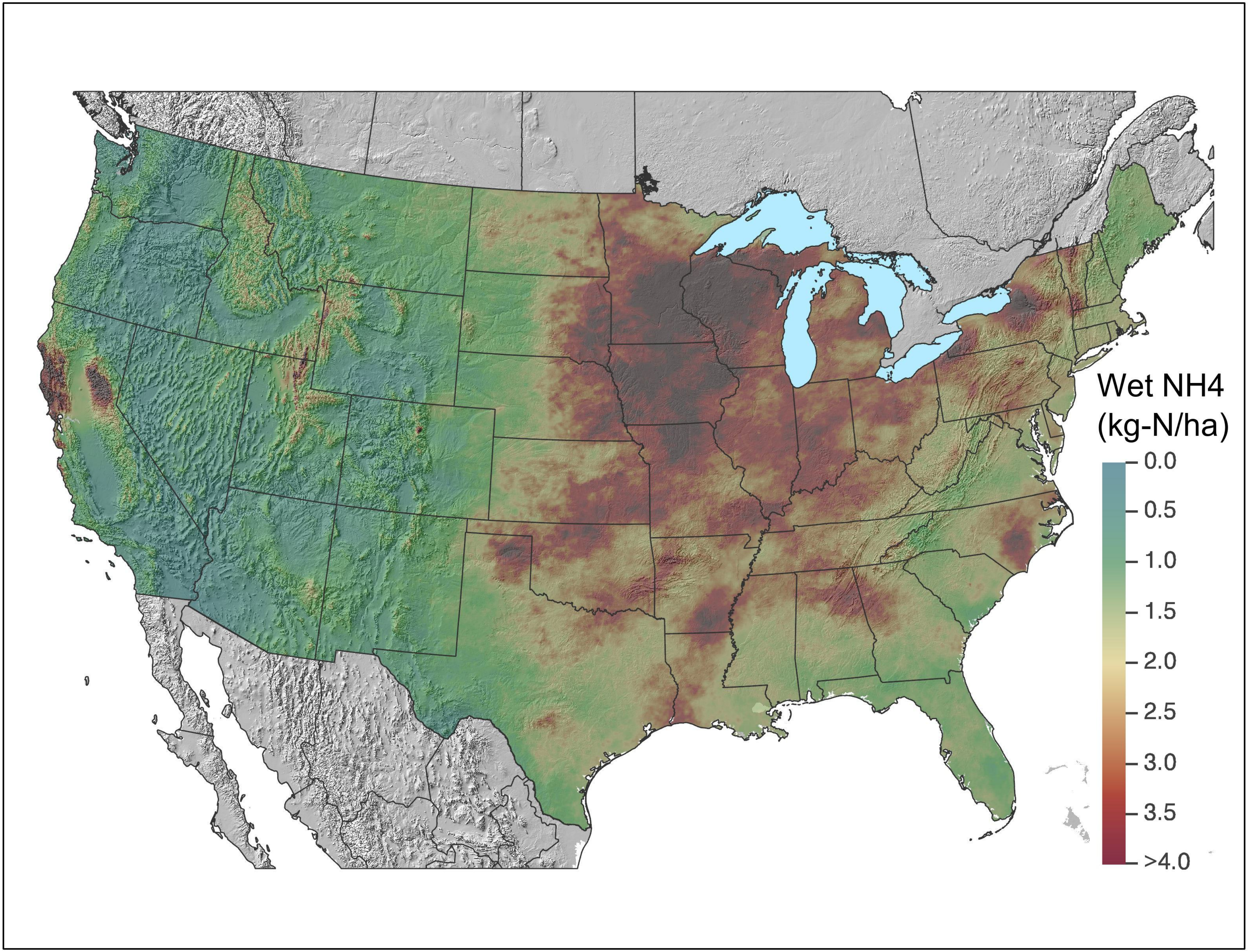

Total NA +
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0


Wet Na +
(kg/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0

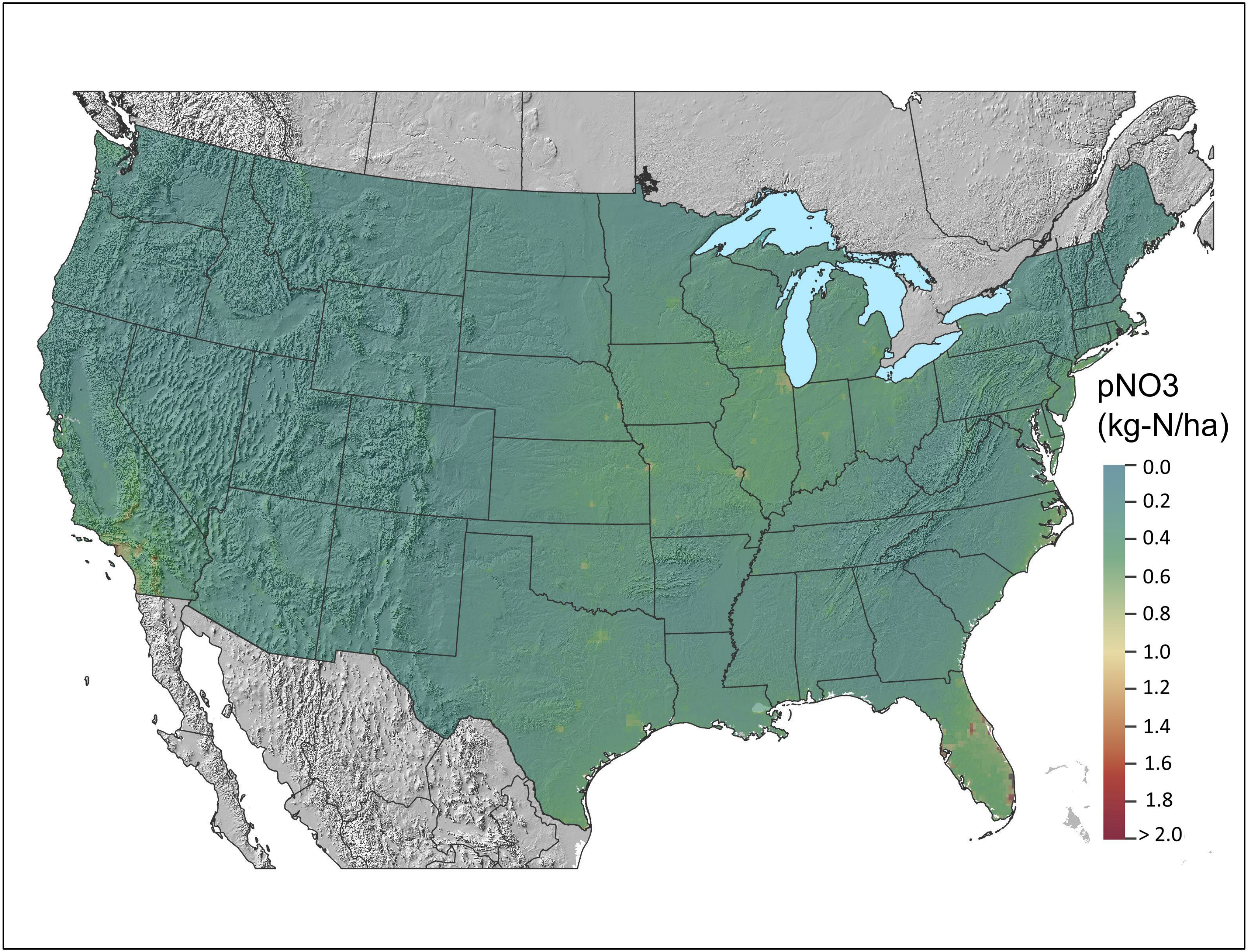

NH3
(kg-N/ha)
0.0
1.0
2.0
3.0
4.0
5.0
6.0
7.0
>8.0

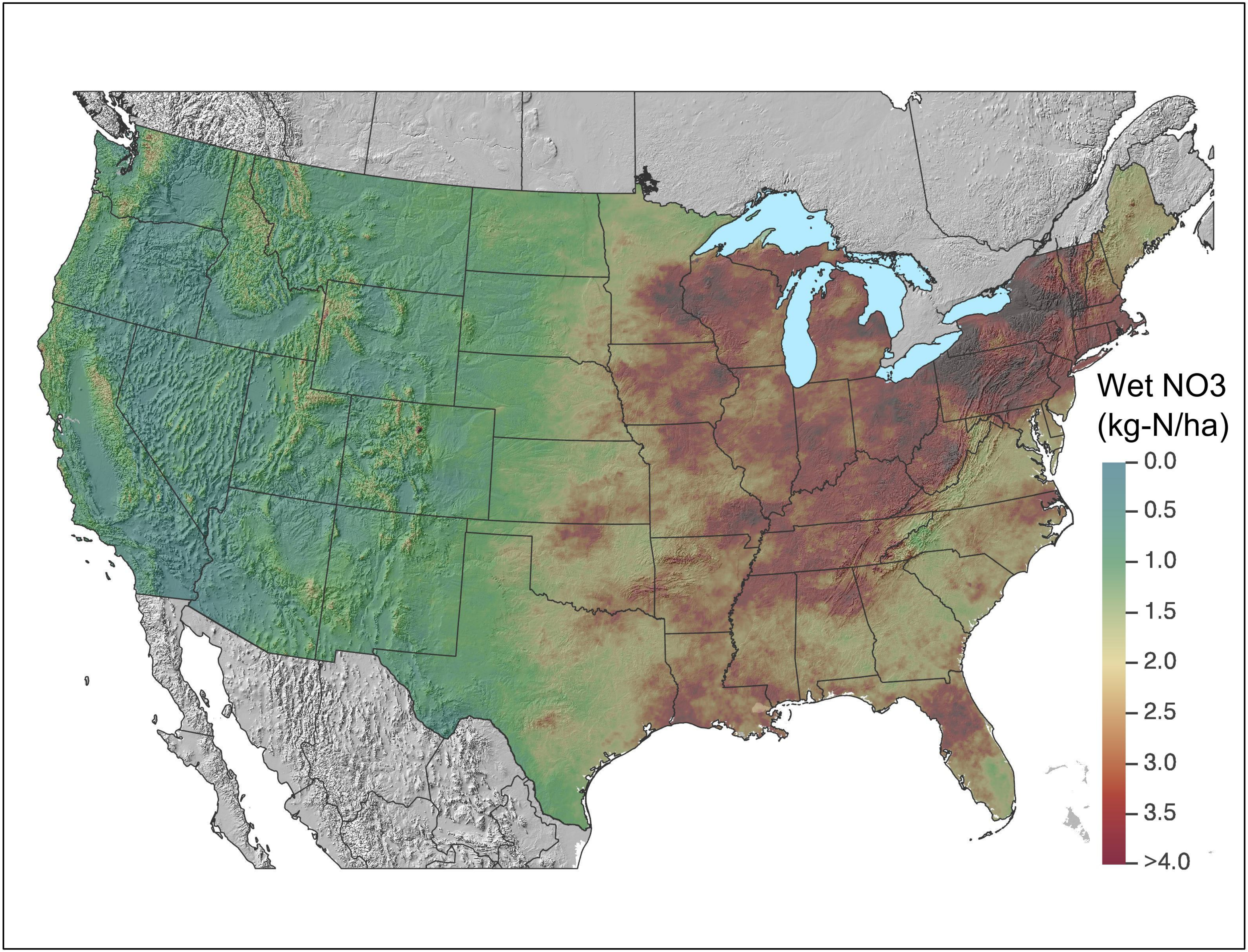


pNH4
(kg-N/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0

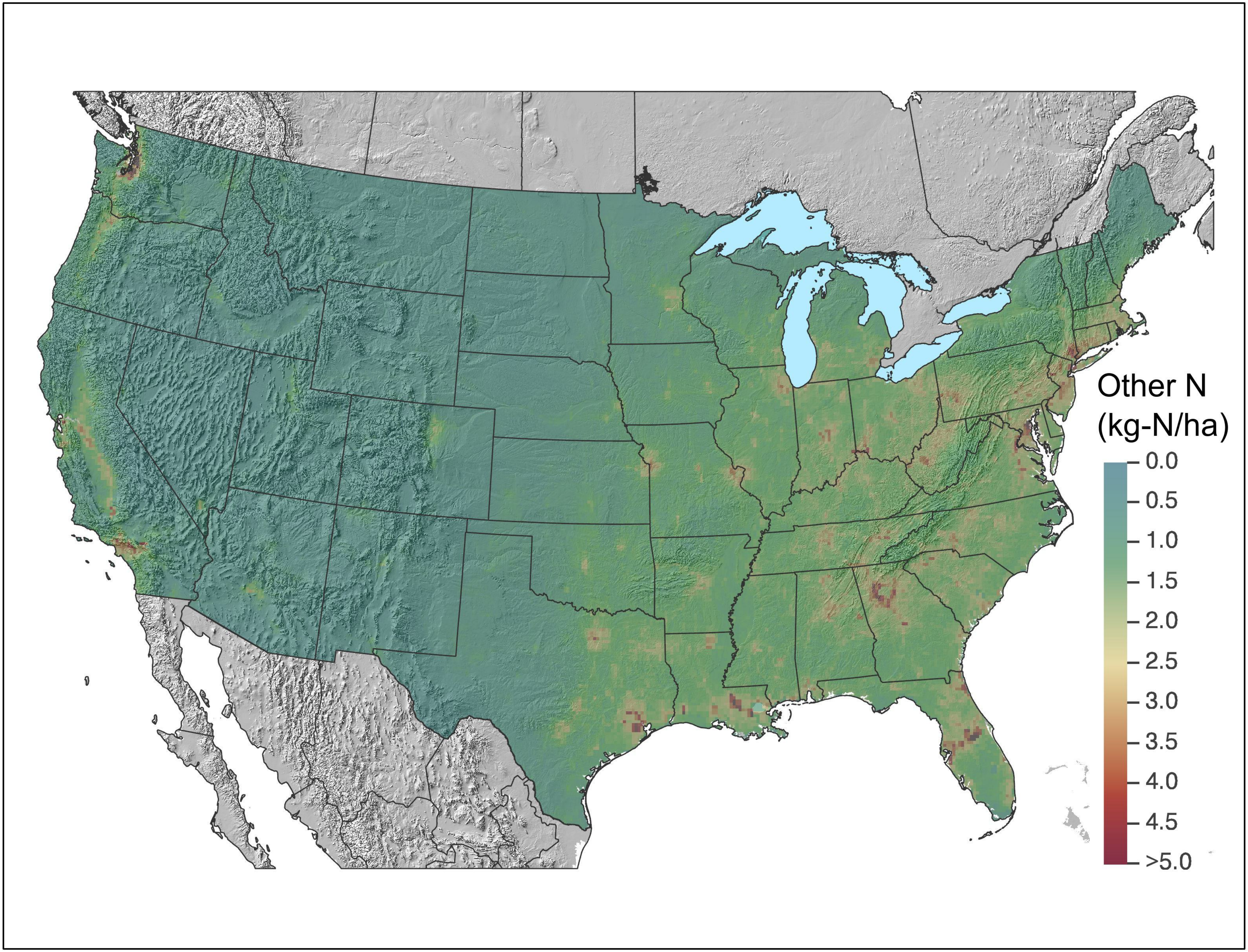


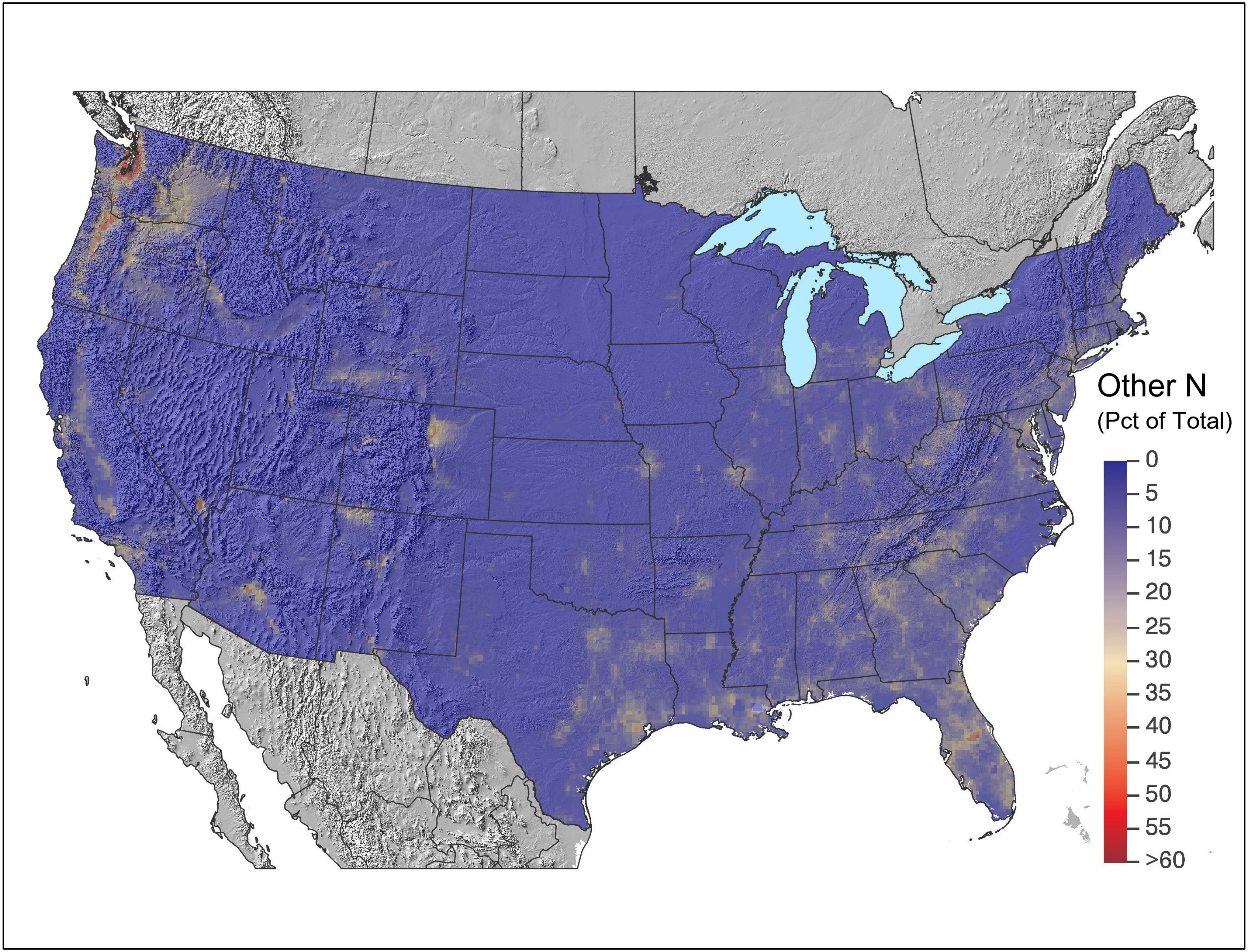
Wet NH4
(kg-N/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
>4.0

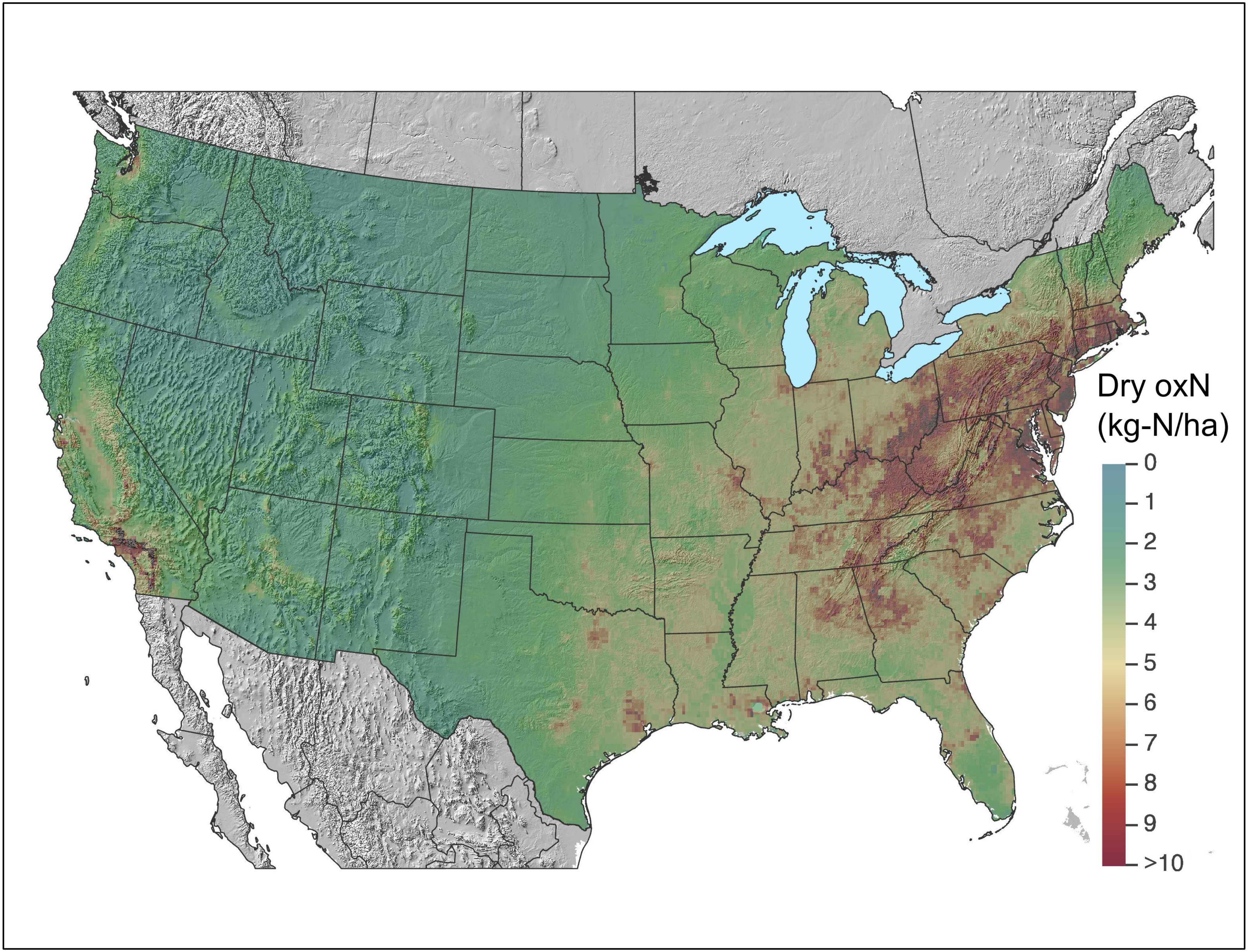

pNO3
(kg-N/ha)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
> 2.0



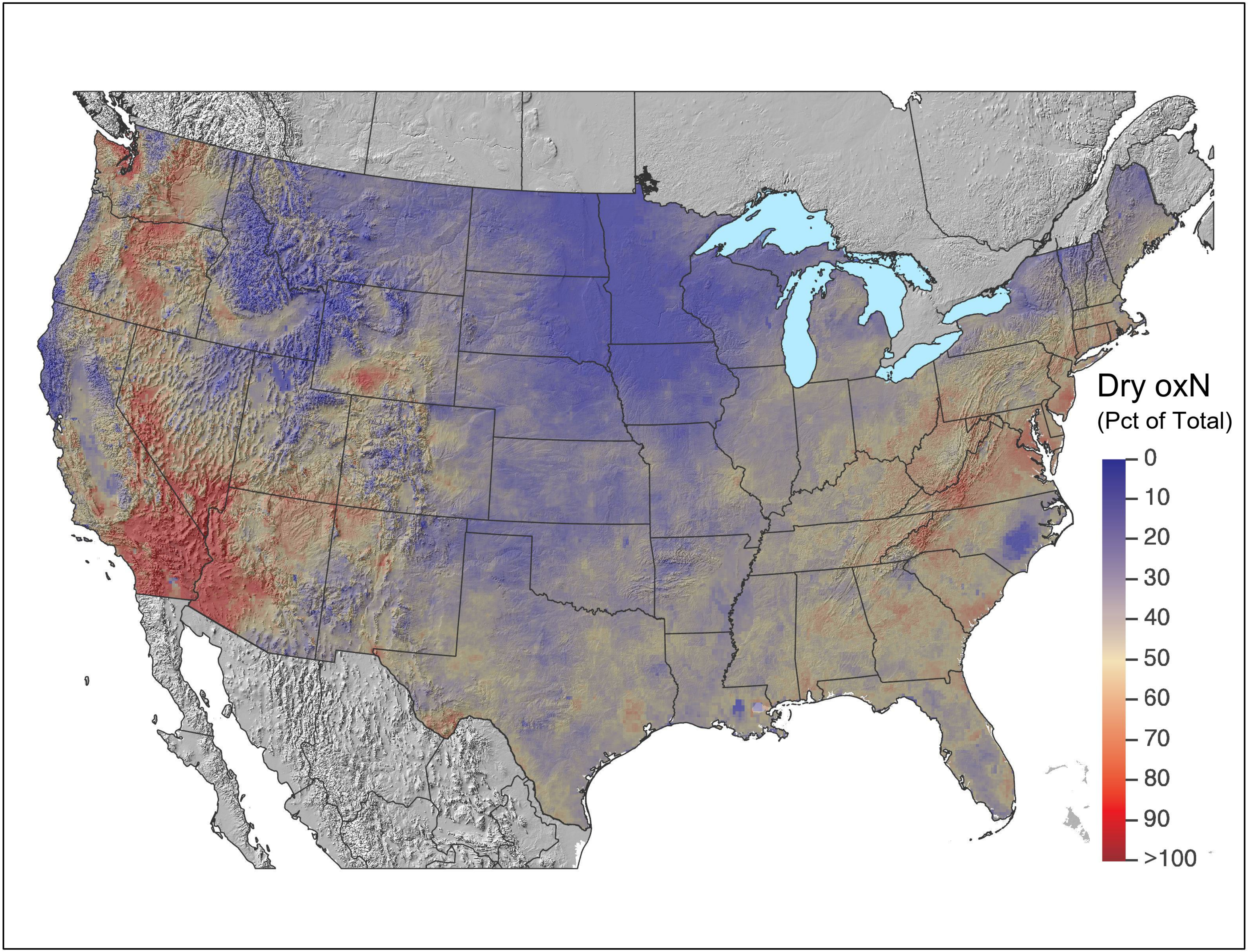
Wet NO3
(kg-N/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
>4.0

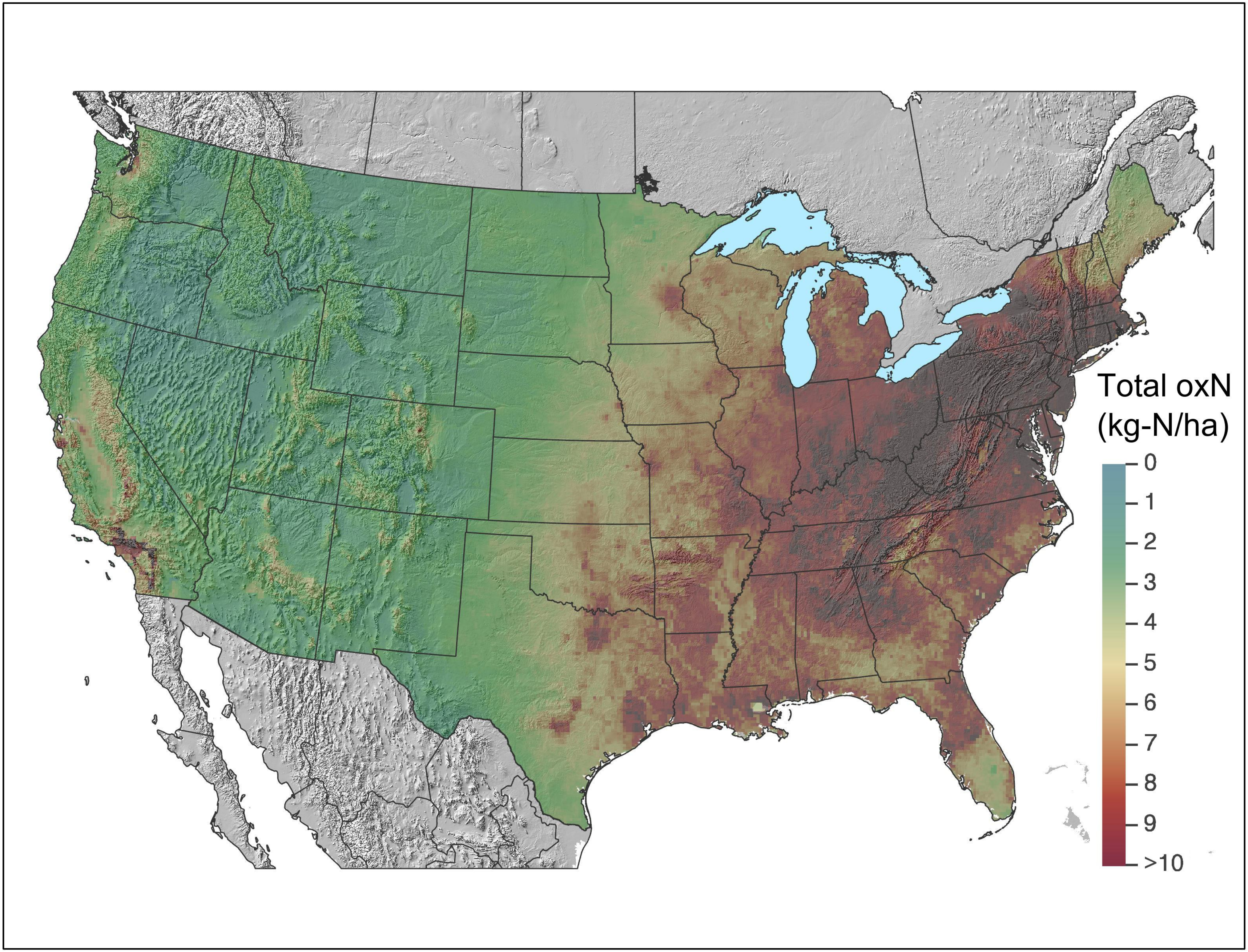

Other N
(kg-N/ha)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
>5.0

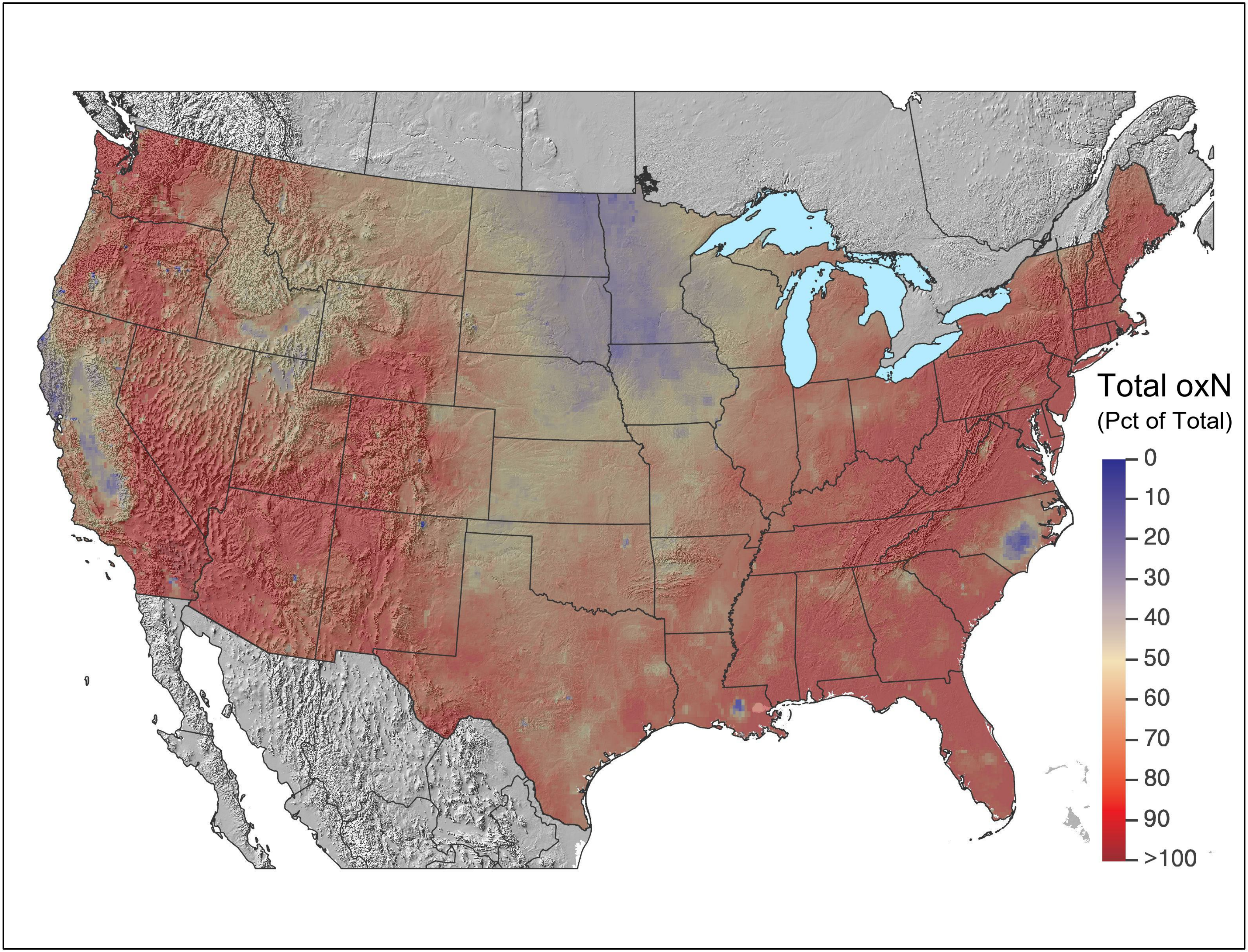

Other N
(Pct of Total)
0
5
10
15
20
25
30
35
40
45
50
55
>60

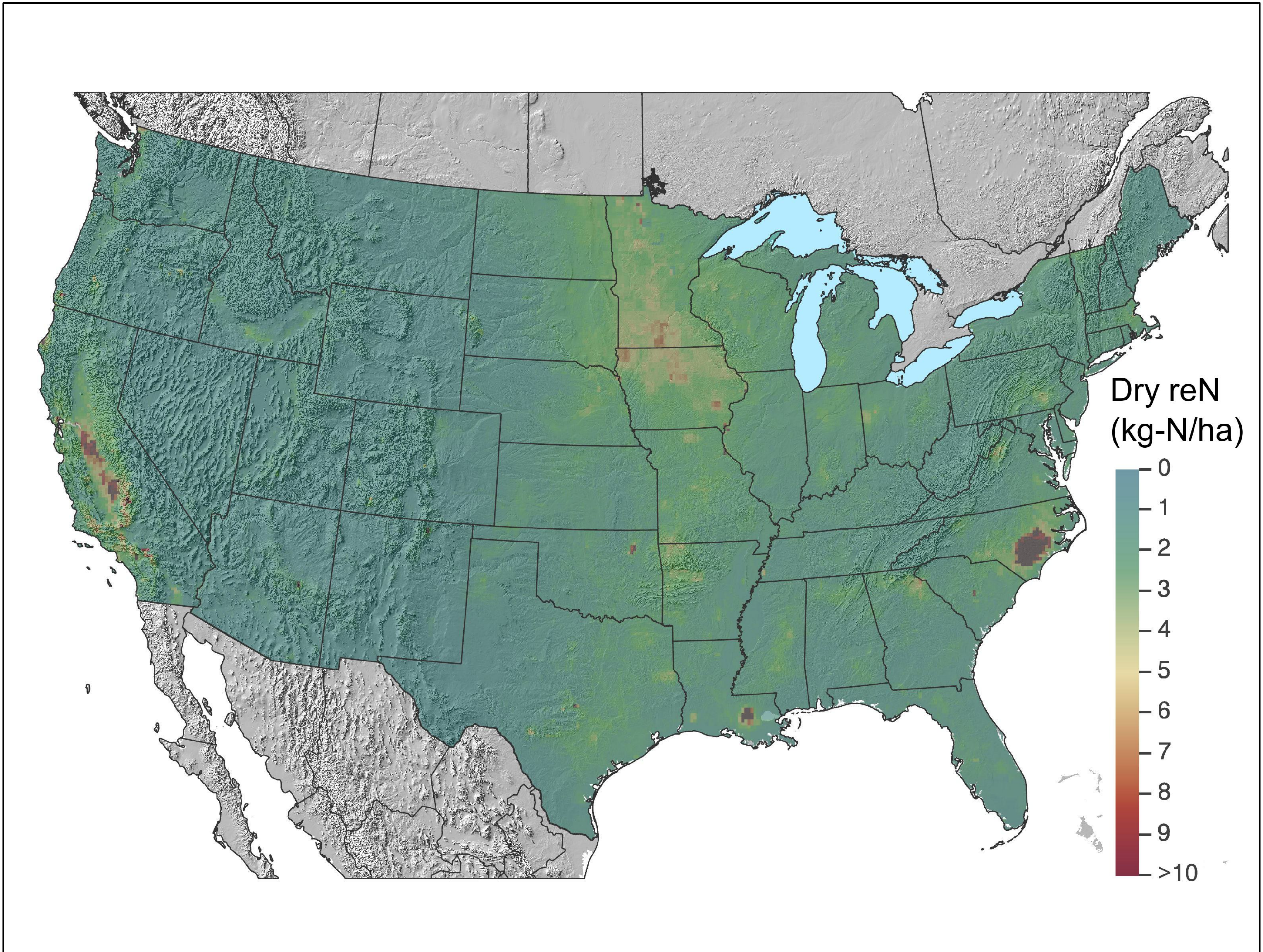


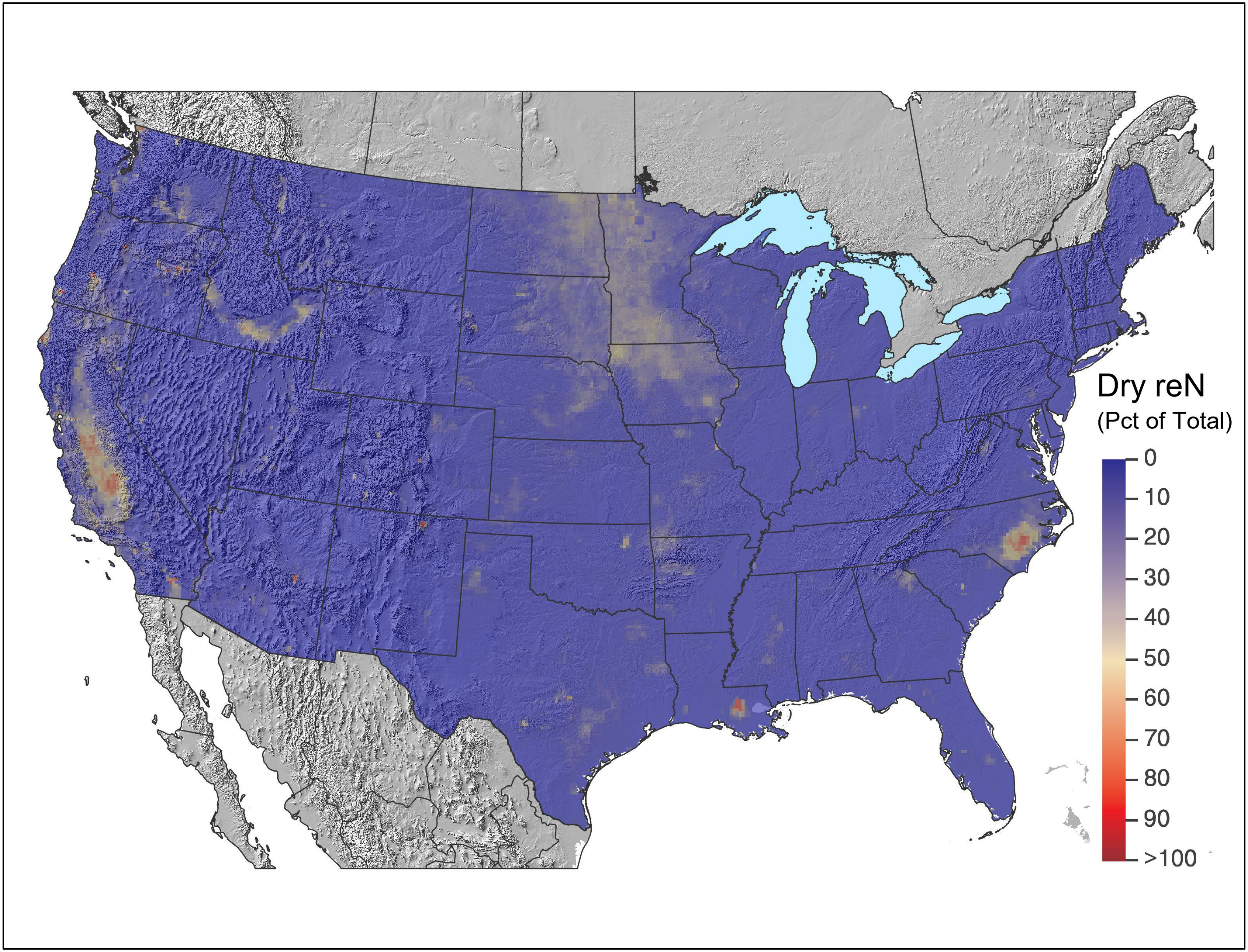
Dry oxN
(kg-N/ha)
0
1
2
3
4
5
6
7
8
9
>10

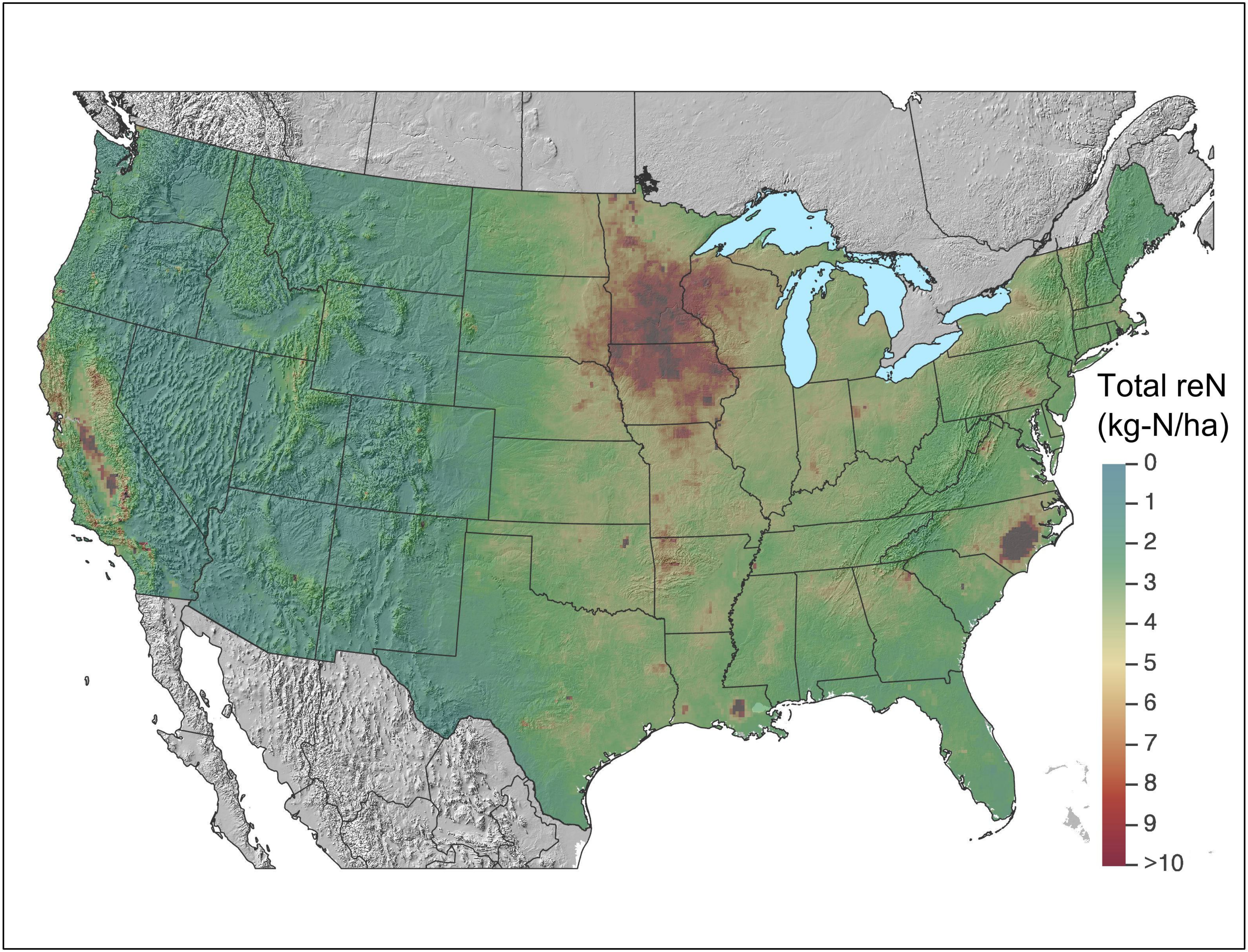

Dry oxN
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

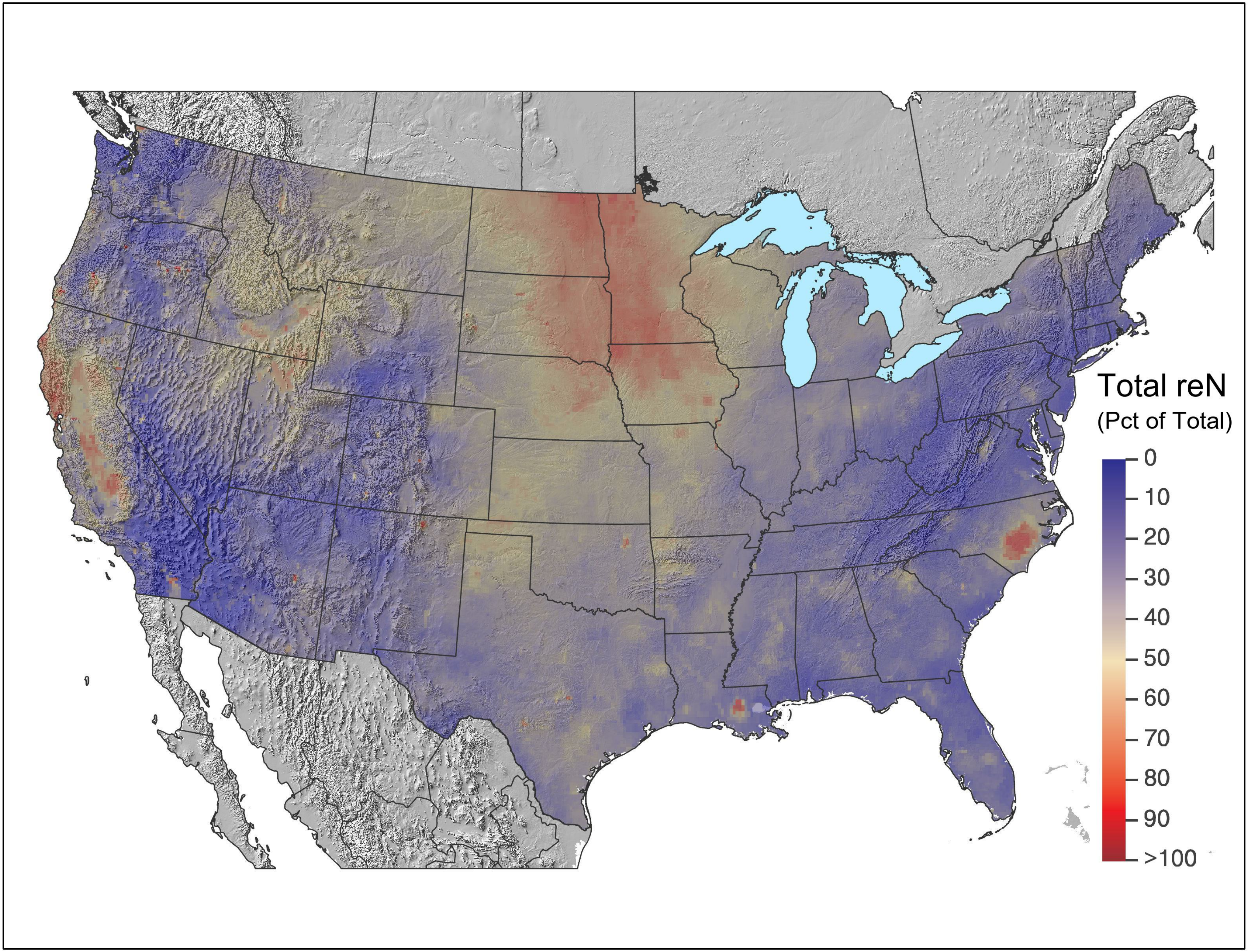

Total oxN
(kg-N/ha)
0
1
2
3
4
5
6
7
8
9
>10

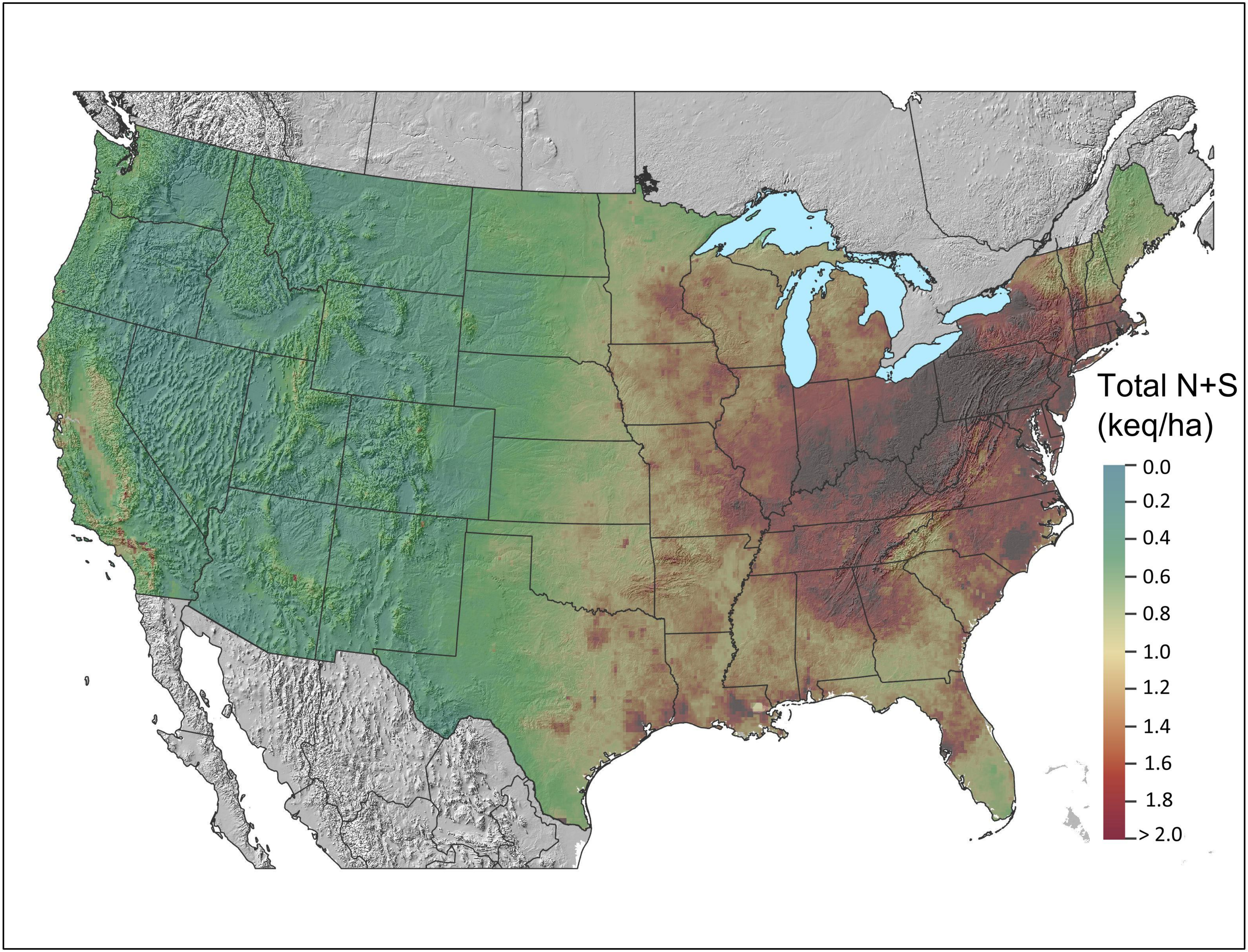

Total oxN
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

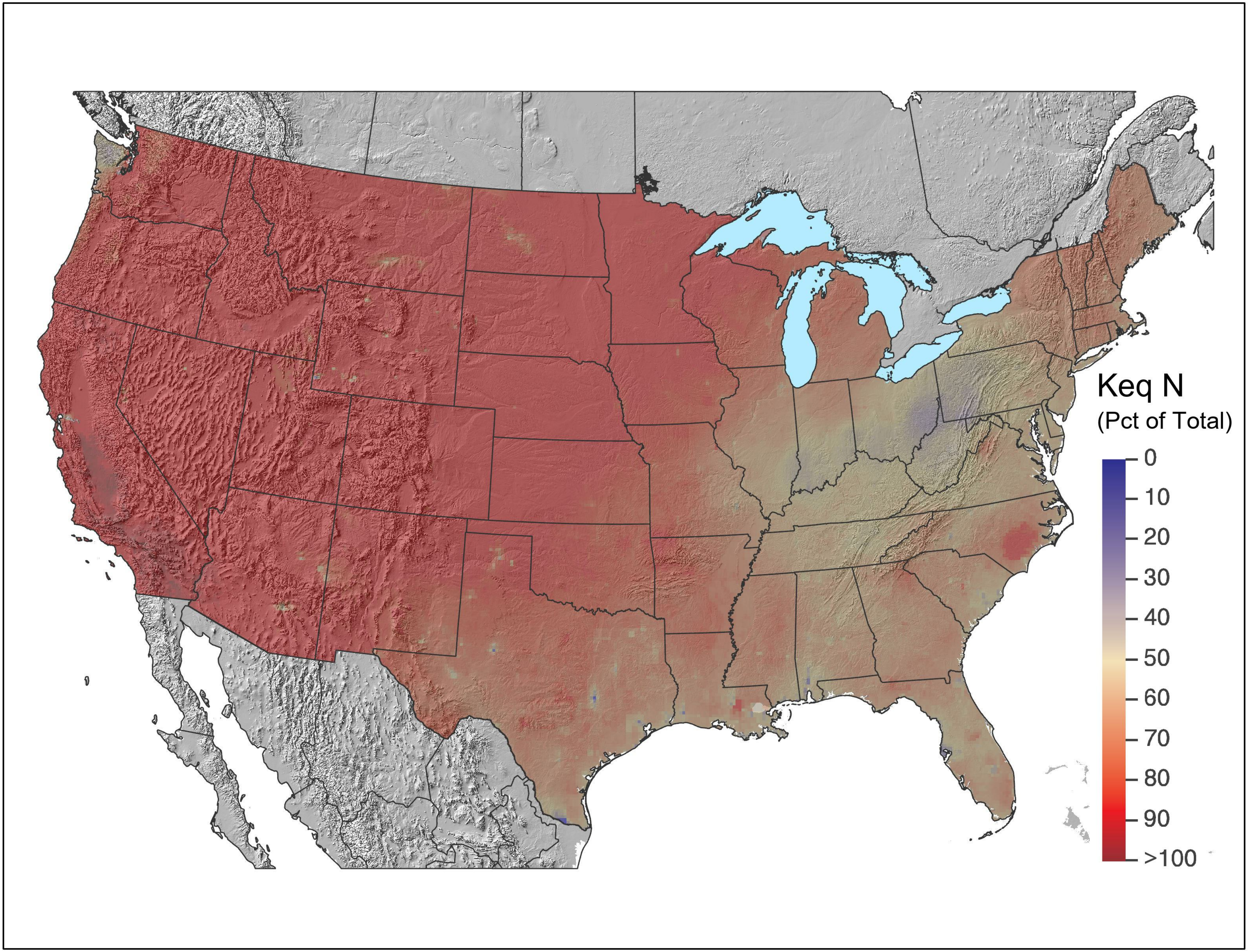

Dry reN
(kg-N/ha)
0
1
2
3
4
5
6
7
8
9
>10

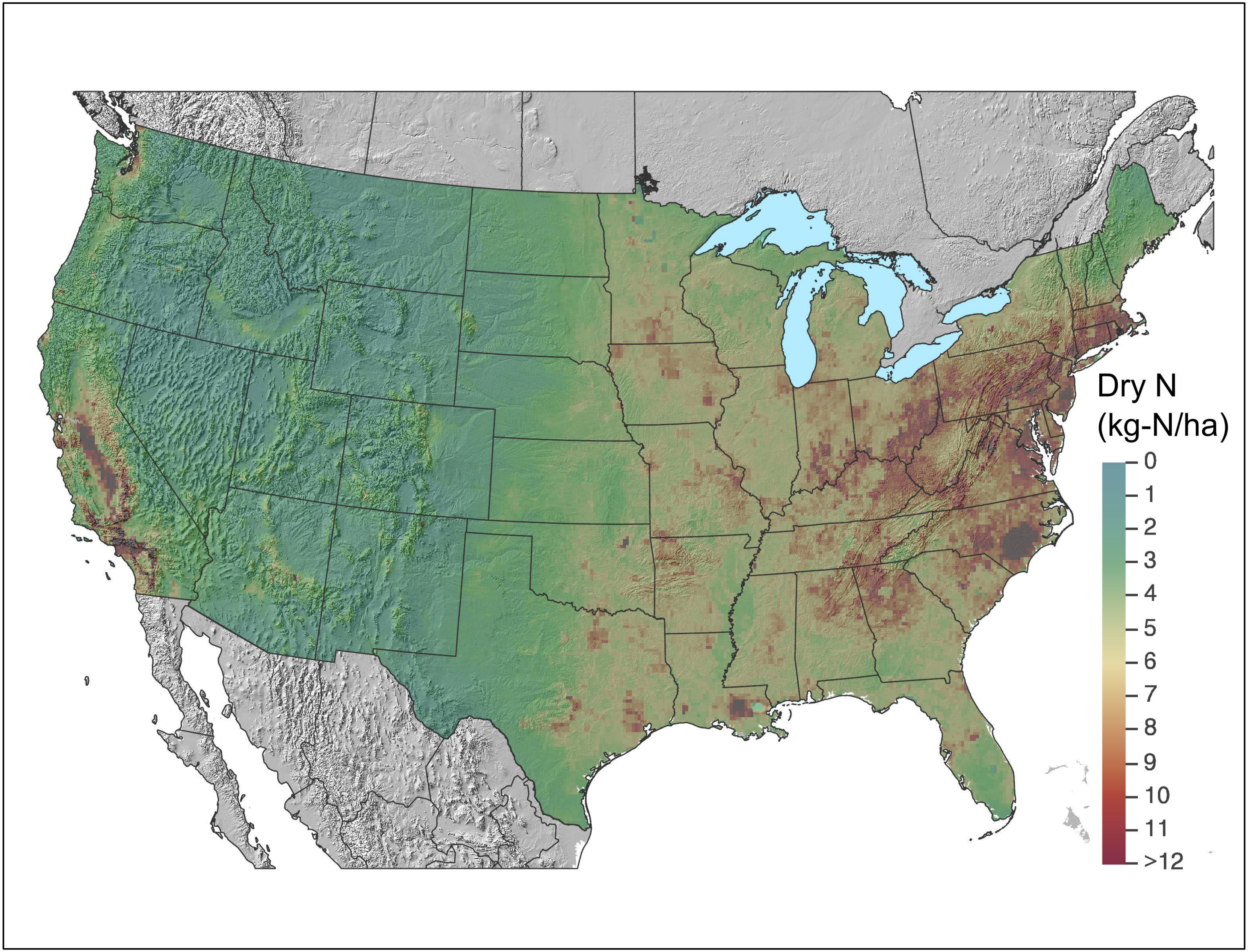

Dry reN
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

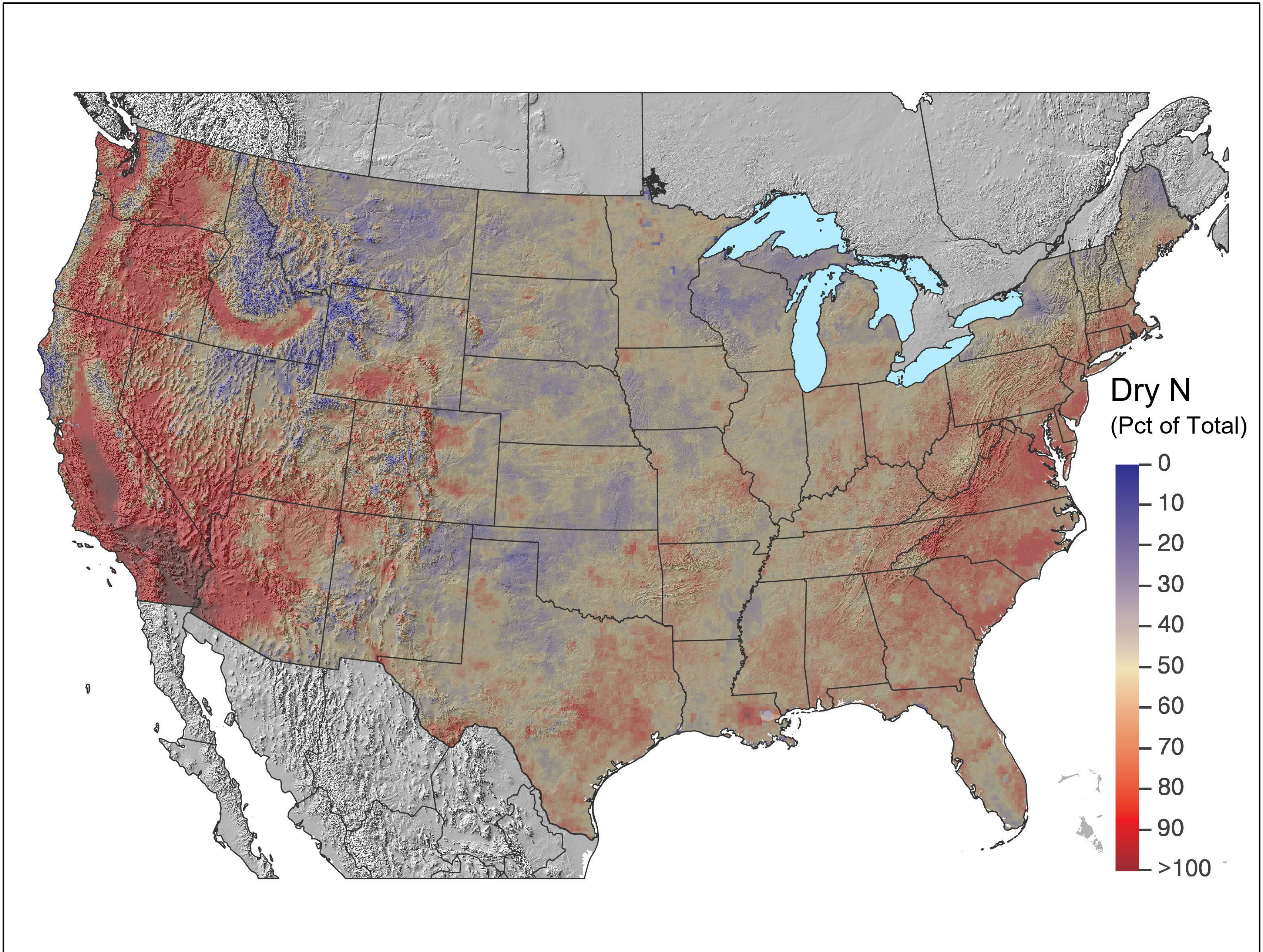

Total reN
(kg-N/ha)
0
1
2
3
4
5
6
7
8
9
>10

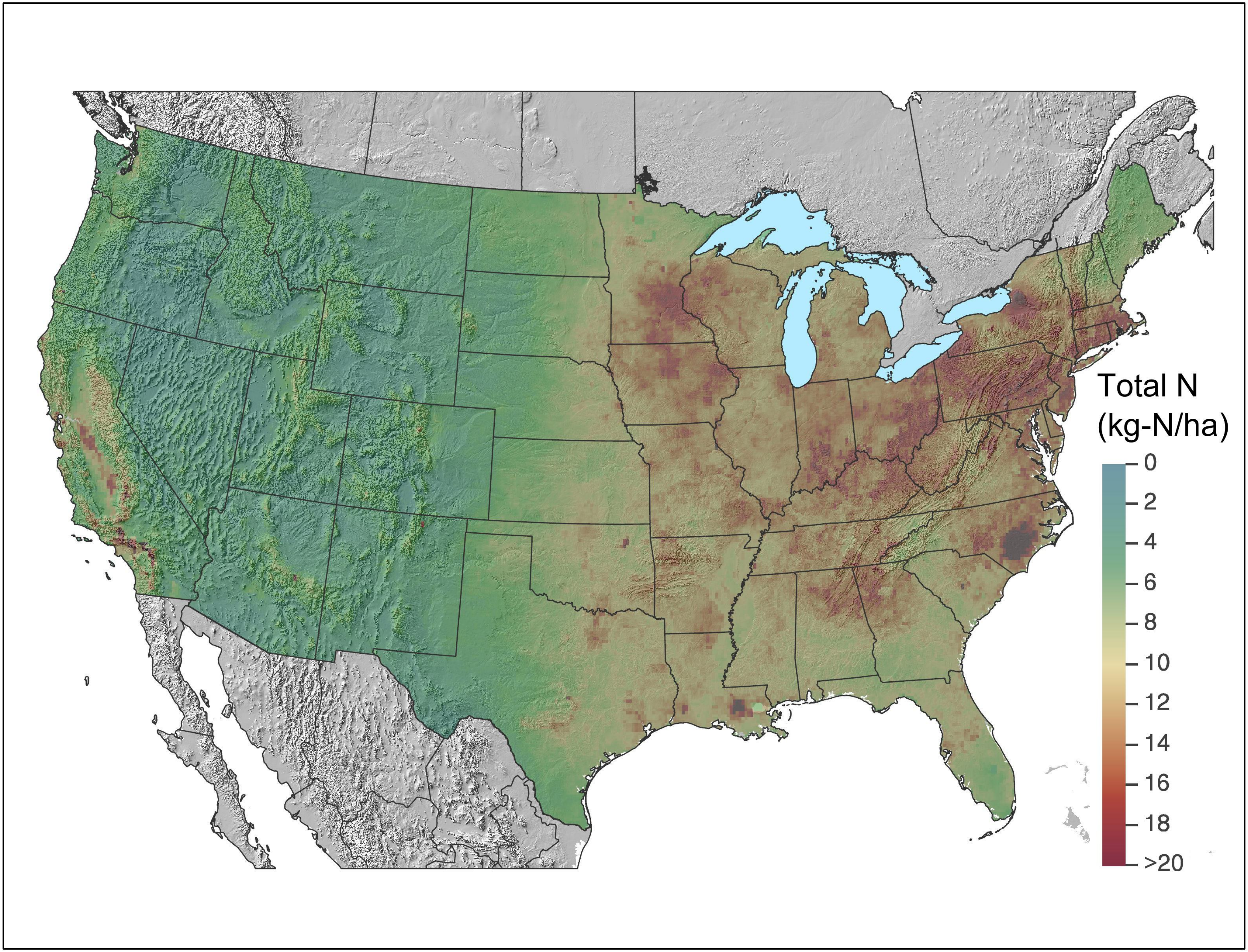

Total reN
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

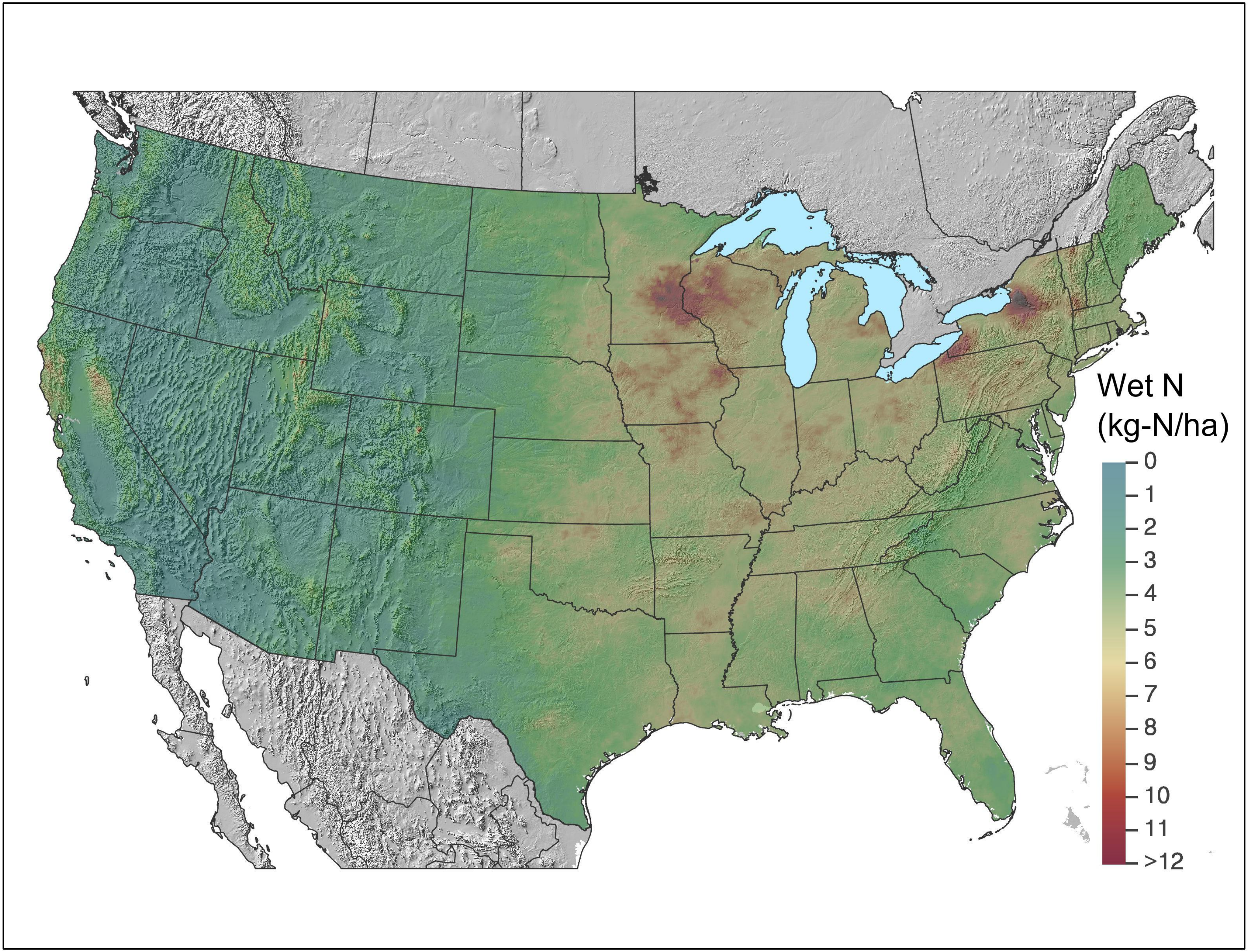

Total N+S
(keq/ha)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
> 2.0

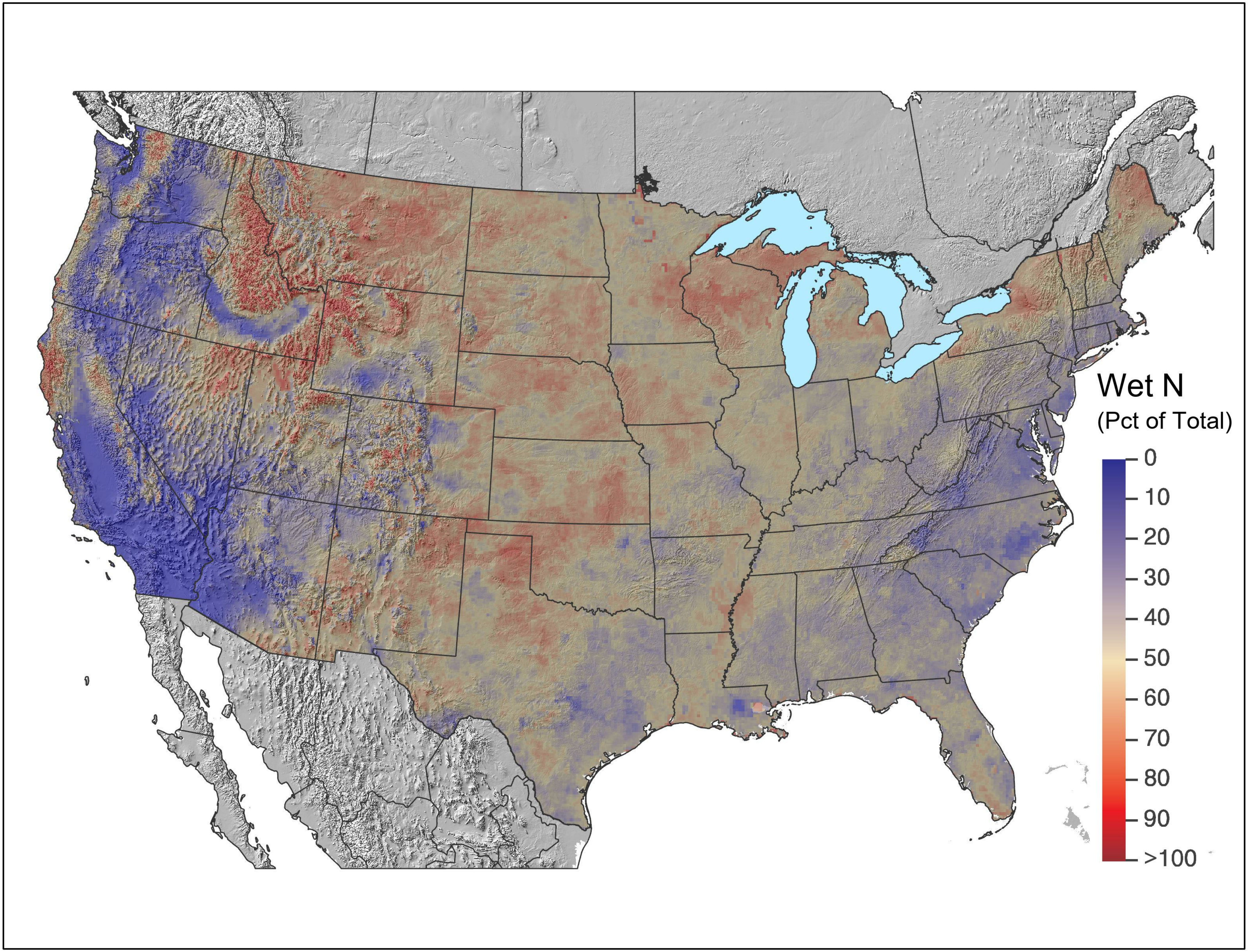

Keq N
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

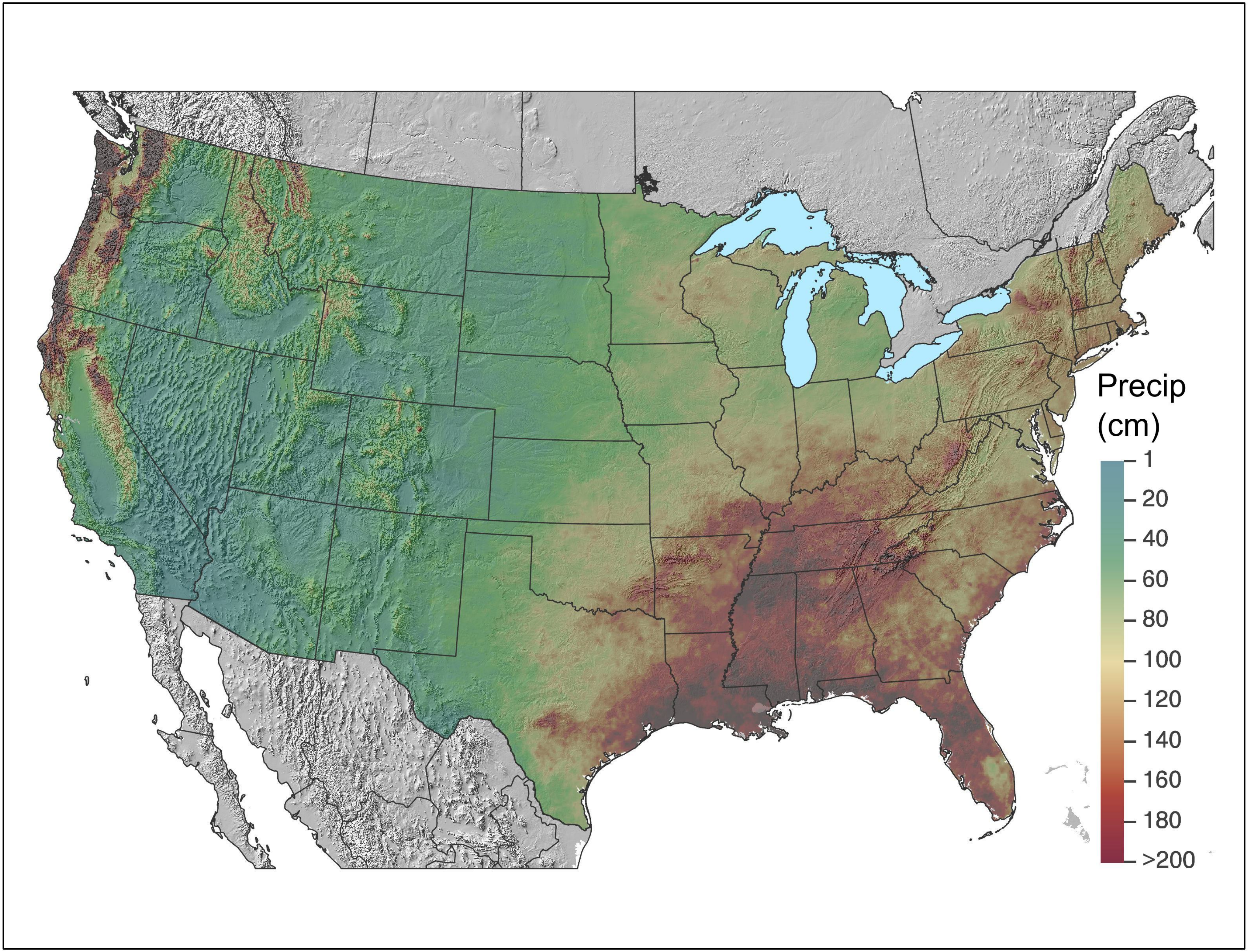

Dry N
(kg-N/ha)
0
1
2
3
4
5
6
7
8
9
10
11
>12

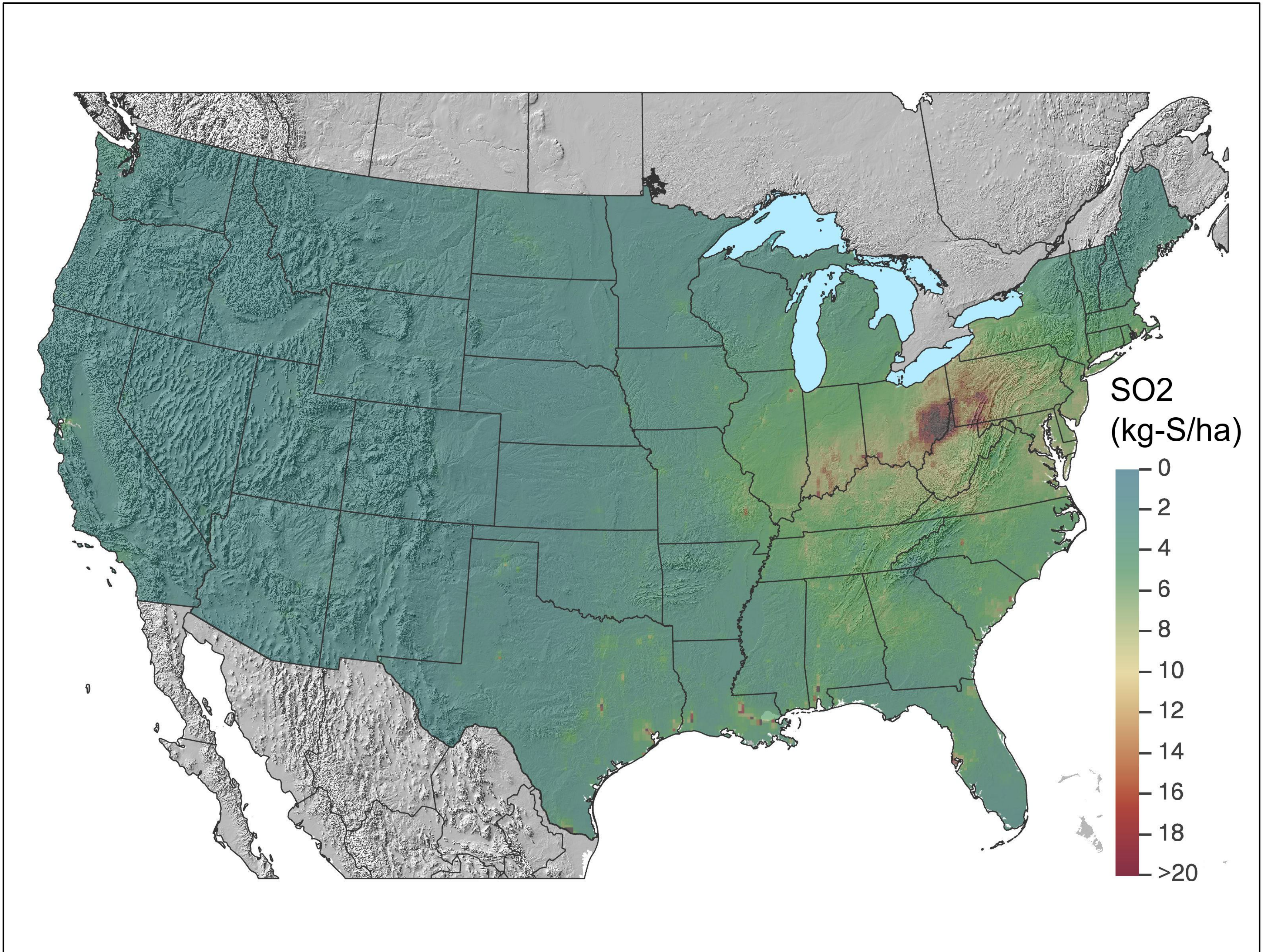

Dry N
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

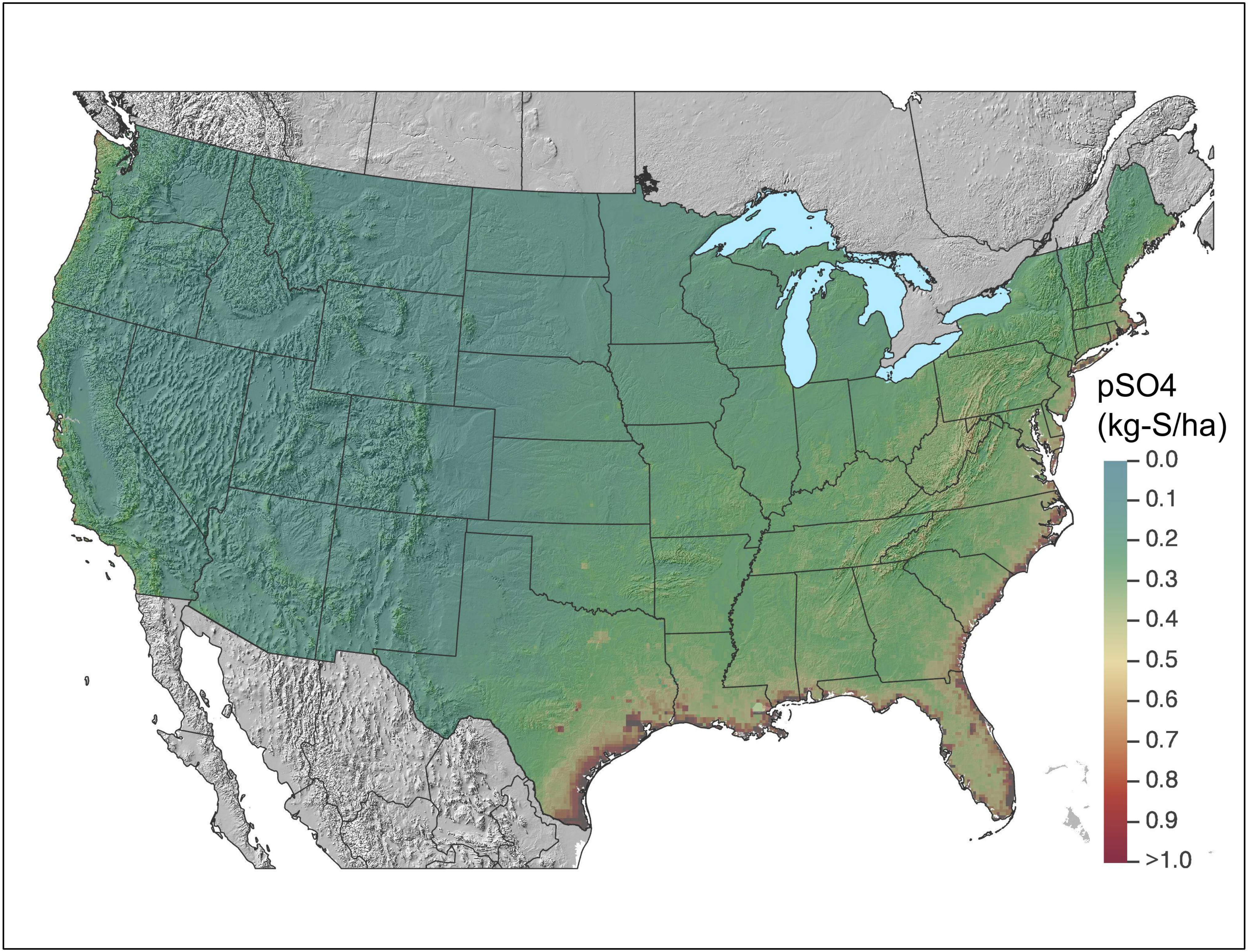

Total N
(kg-N/ha)
0
2
4
6
8
10
12
14
16
18
>20


Wet N
(kg-N/ha)
0
1
2
3
4
5
6
7
8
9
10
11
>12

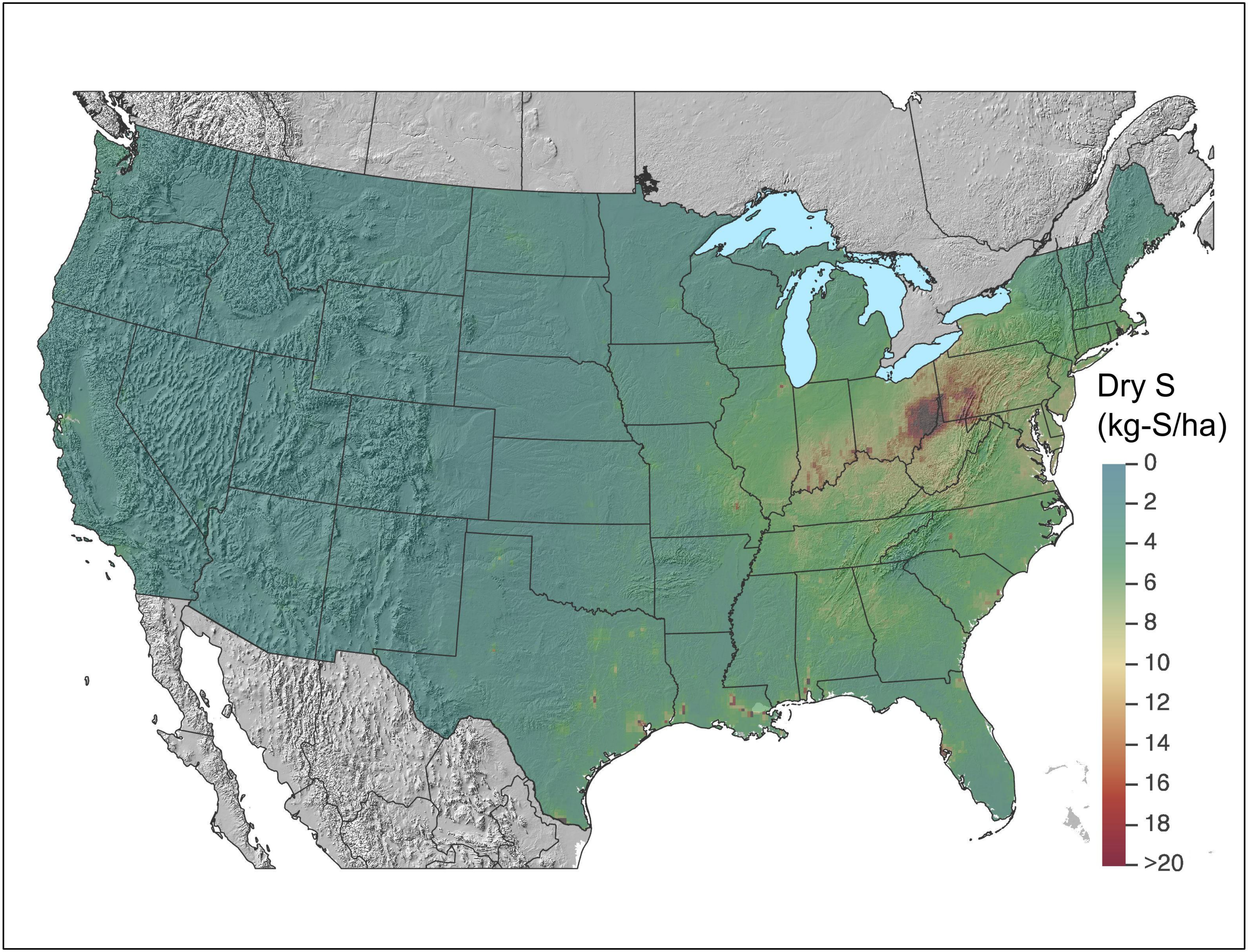

Wet N
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

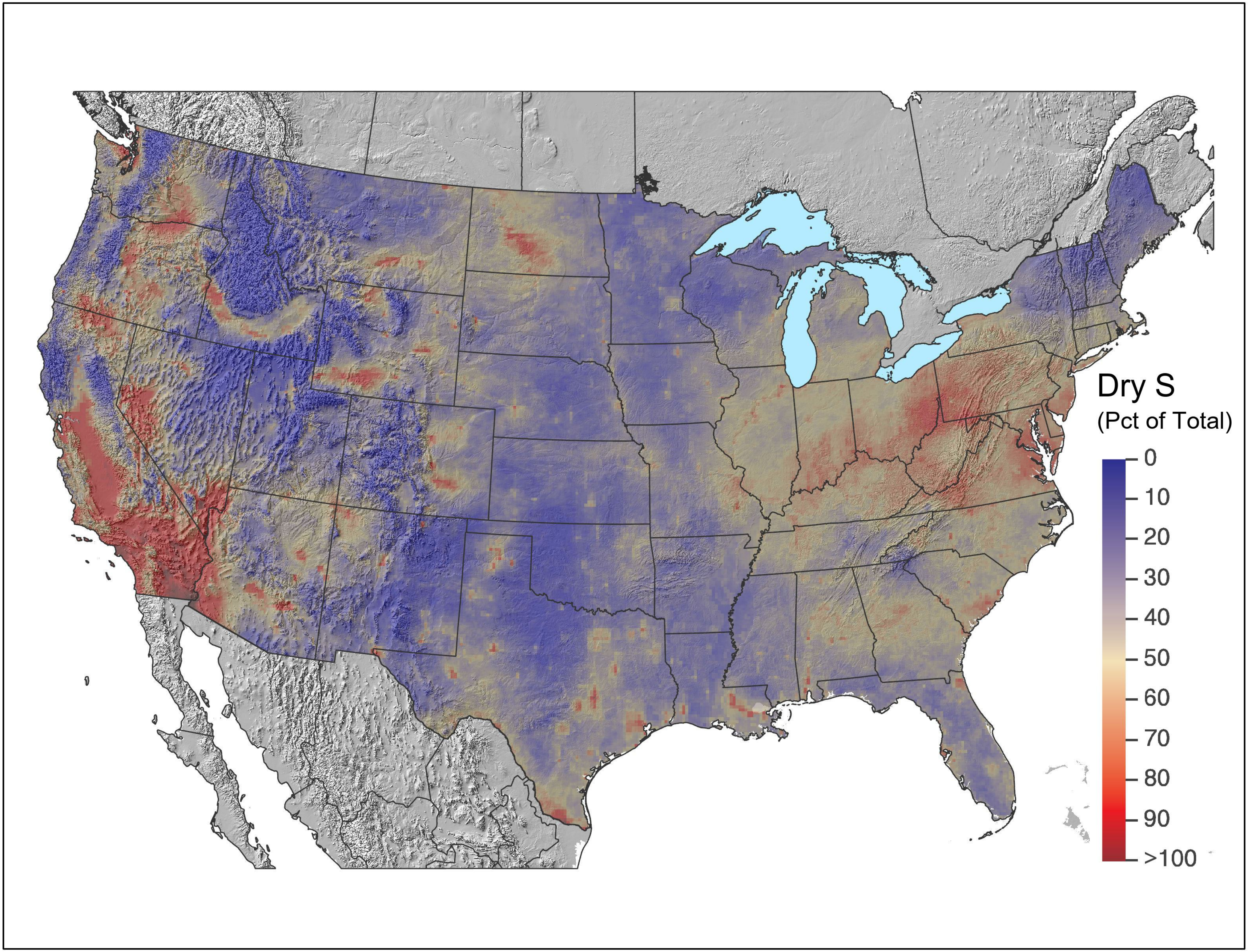

Precip
(cm)
1
20
40
60
80
100
120
140
160
180
>200

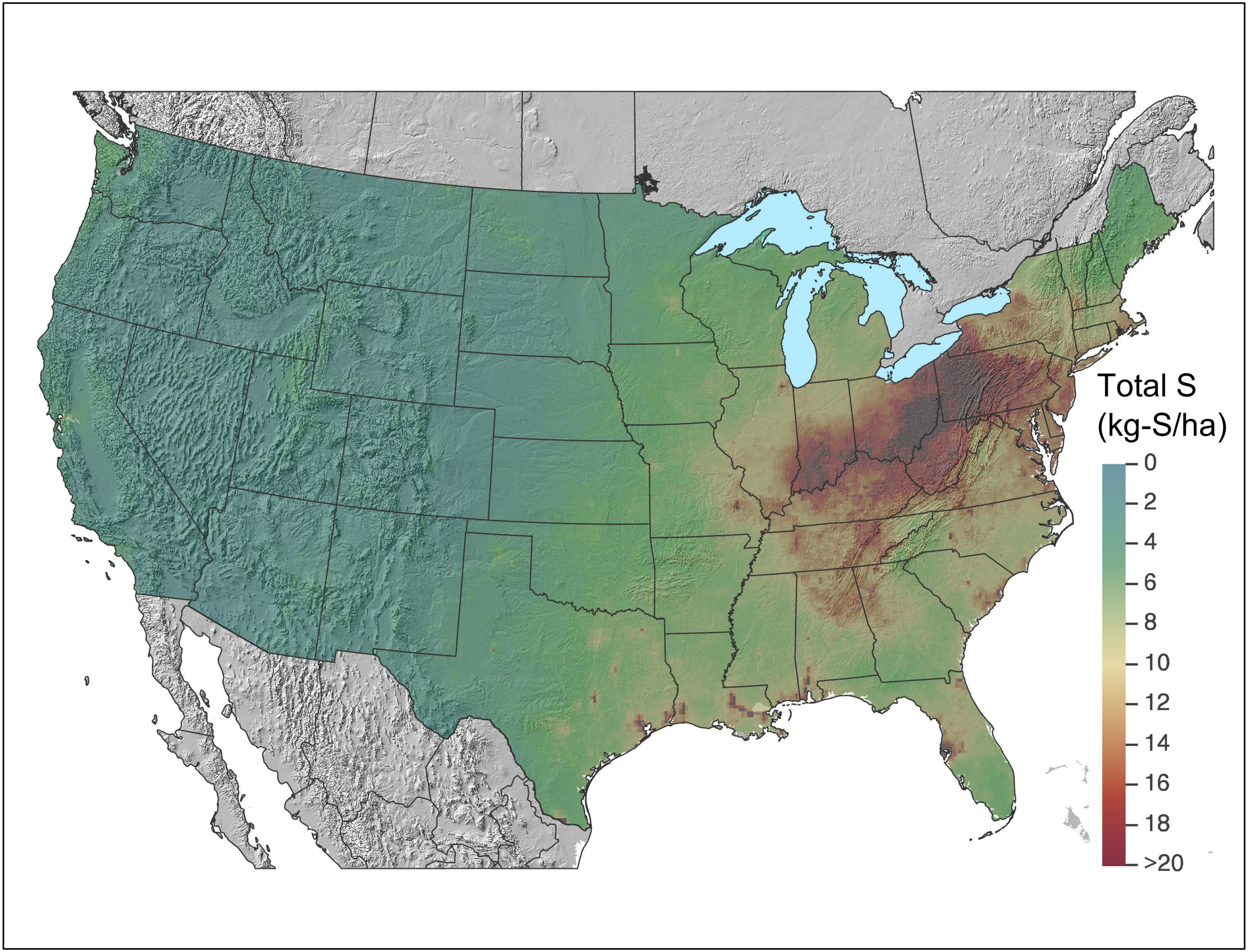

SO2
(kg-S/ha)
0
2
4
6
8
10
12
14
16
18
>20



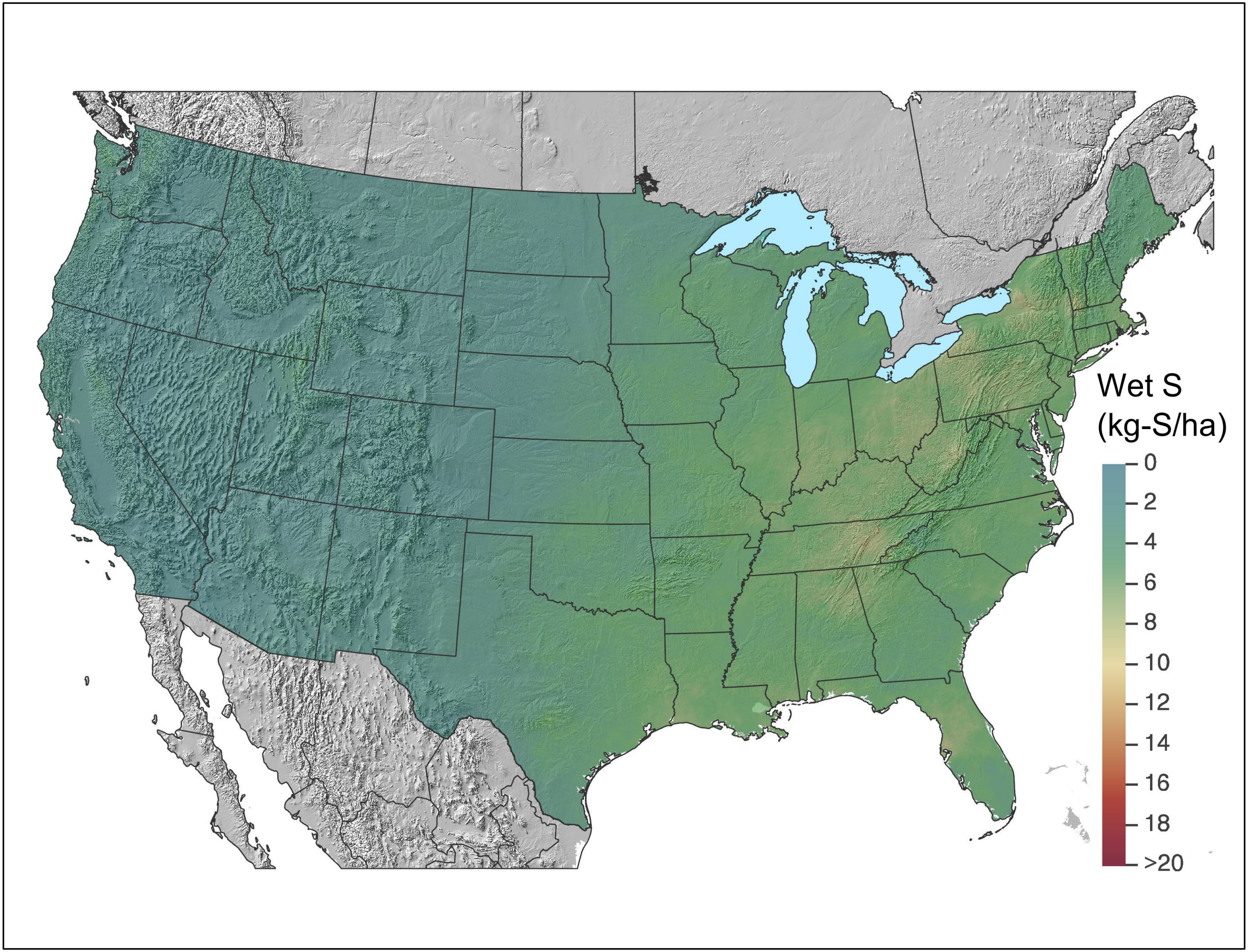
pSO4
(kg-S/ha)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
>1.0


Dry S
(kg-S/ha)
0
2
4
6
8
10
12
14
16
18
>20

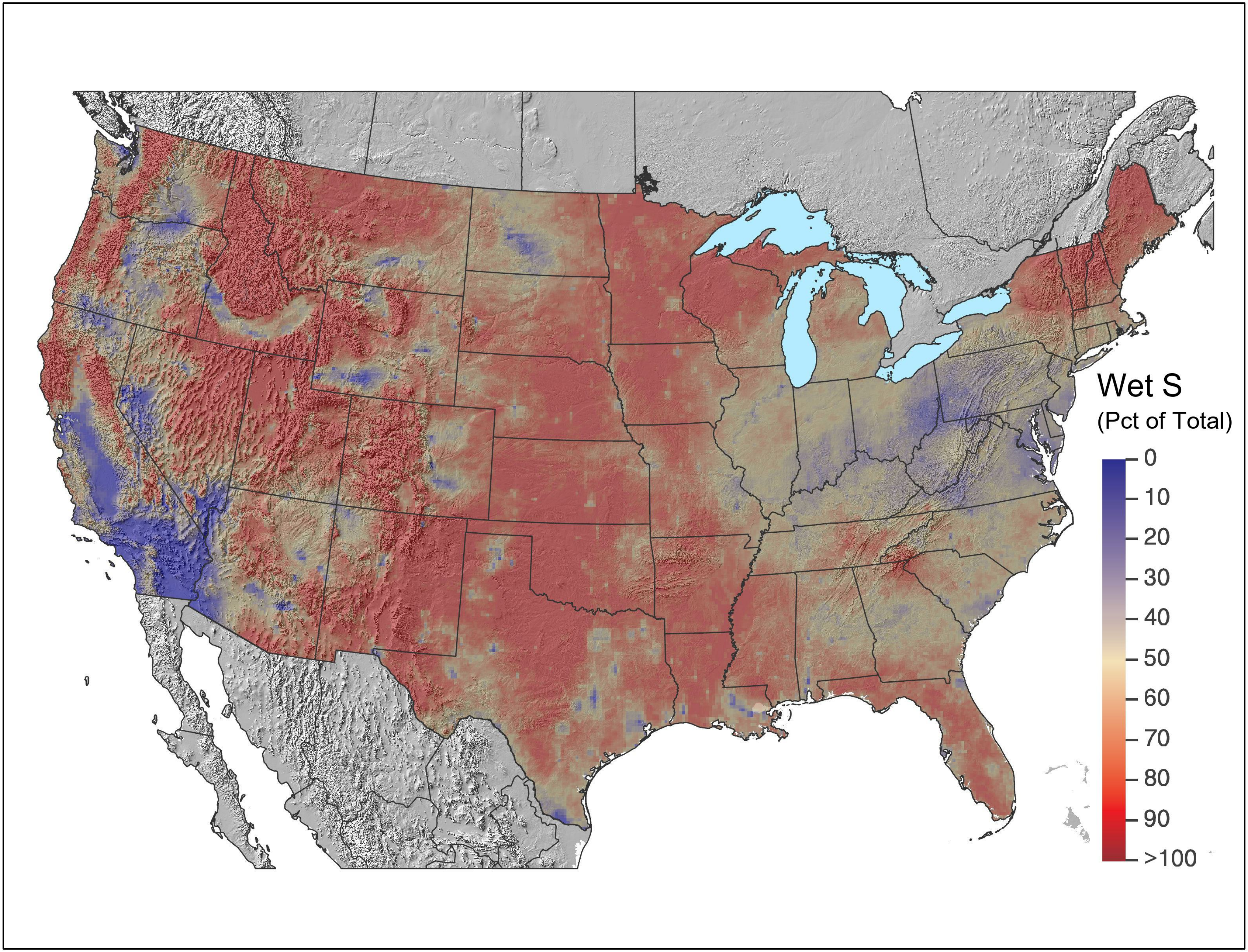

Dry S
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100

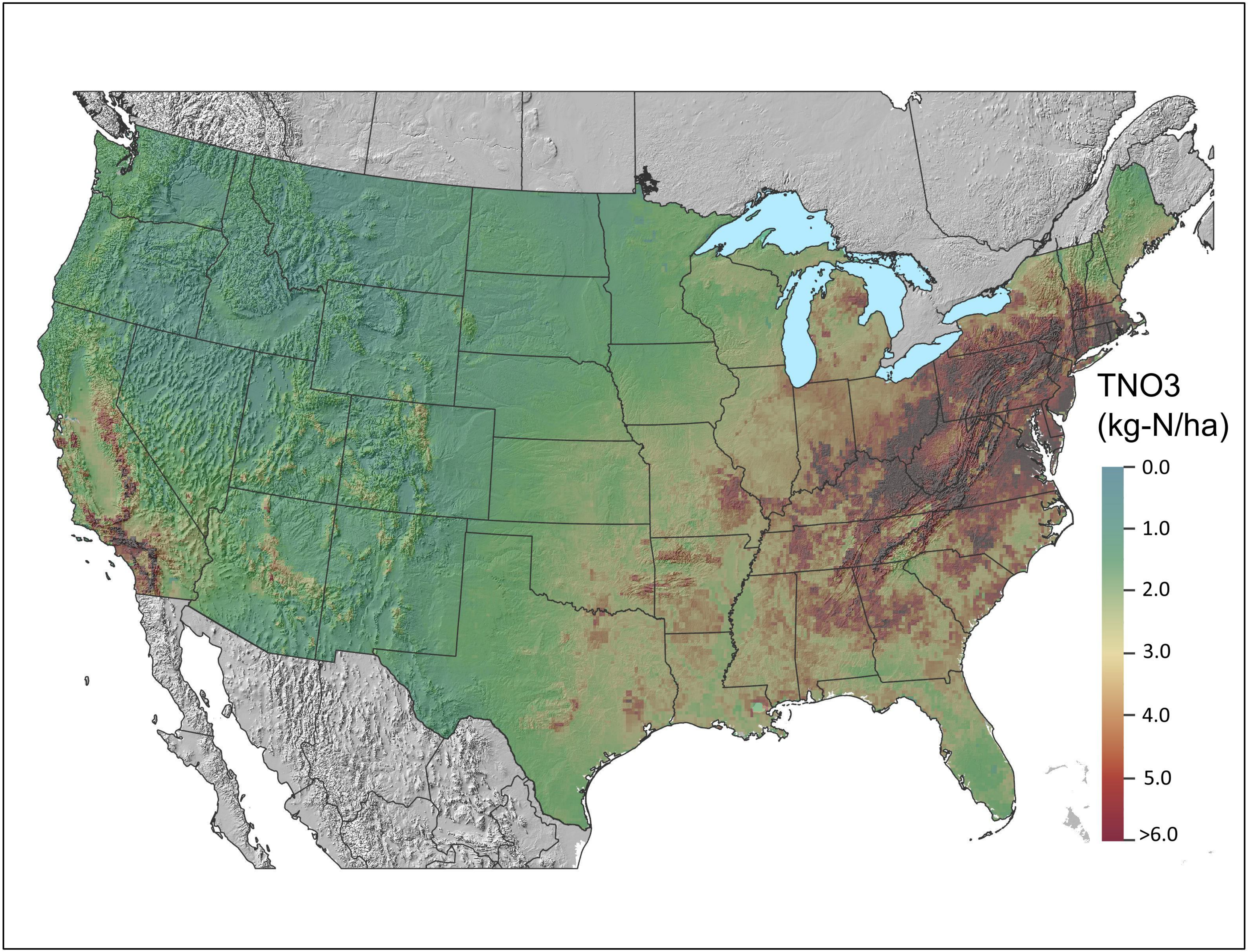


Total S
(kg-S/ha)
0
2
4
6
8
10
12
14
16
18
>20



Wet S
(kg-S/ha)
0
2
4
6
8
10
12
14
16
18
>20


Wet S
(Pct of Total)
0
10
20
30
40
50
60
70
80
90
>100


TNO3
(kg-N/ha)
0.0
1.0
2.0
3.0
4.0
5.0
>6.0