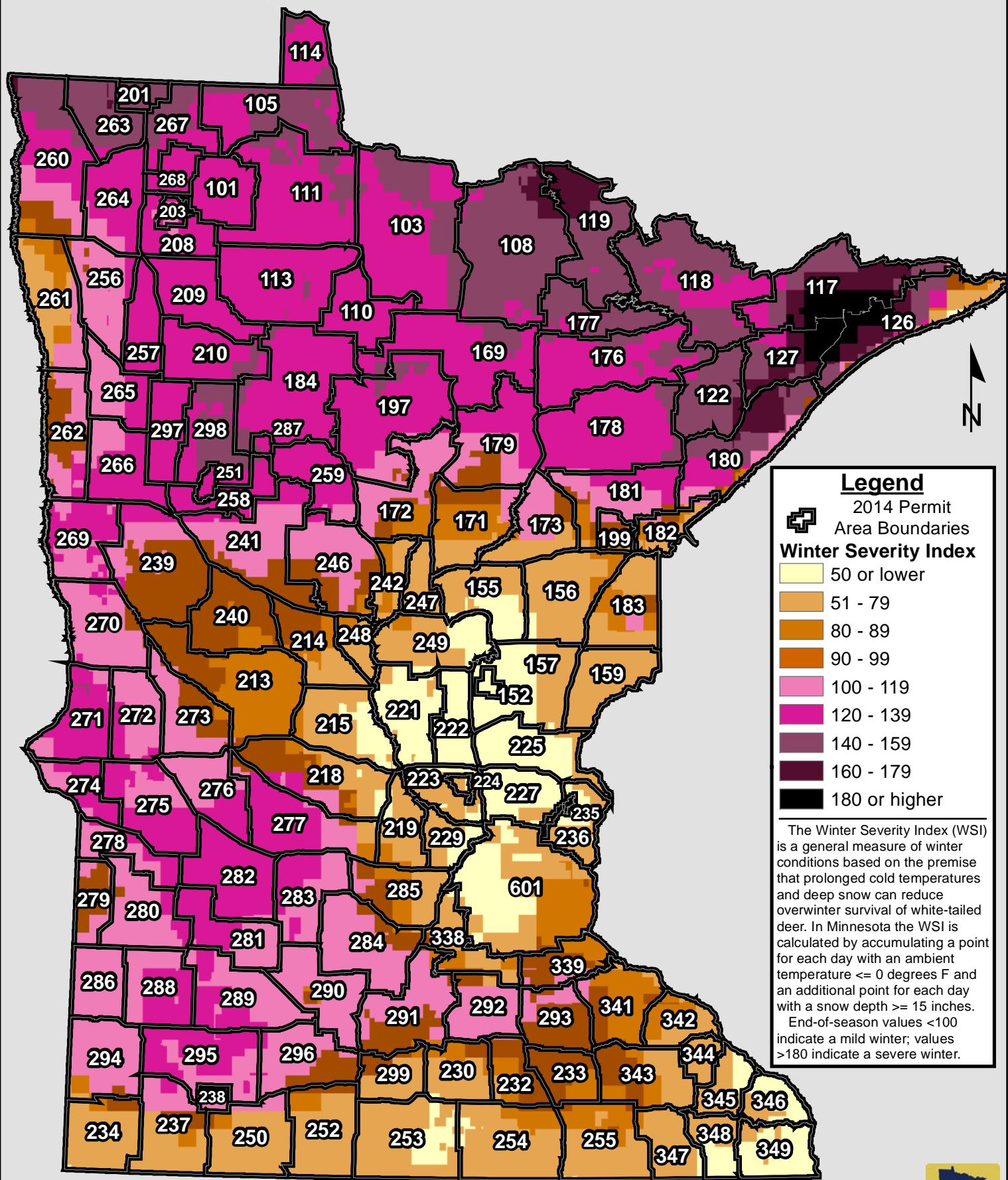


Winter Severity Index (WSI) for White-tailed Deer

November 1st, 2010 - May 30th, 2011



Legend
2014 Permit
Area Boundaries
Winter Severity Index

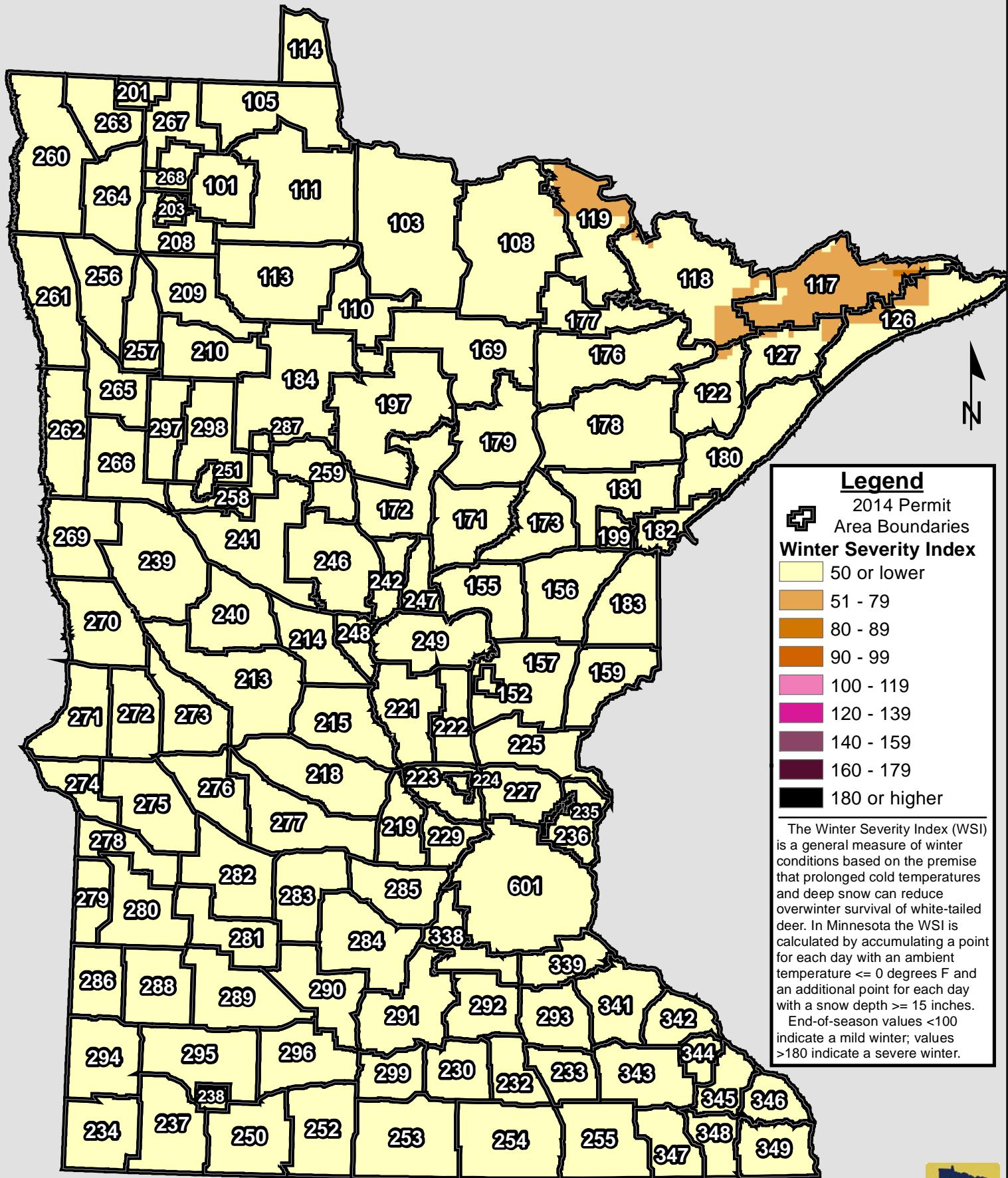
WSI Range	Color
50 or lower	Light Yellow
51 - 79	Orange
80 - 89	Brown
90 - 99	Darker Brown
100 - 119	Pink
120 - 139	Magenta
140 - 159	Dark Purple
160 - 179	Very Dark Purple
180 or higher	Black

The Winter Severity Index (WSI) is a general measure of winter conditions based on the premise that prolonged cold temperatures and deep snow can reduce overwinter survival of white-tailed deer. In Minnesota the WSI is calculated by accumulating a point for each day with an ambient temperature ≤ 0 degrees F and an additional point for each day with a snow depth ≥ 15 inches.

End-of-season values <100 indicate a mild winter; values >180 indicate a severe winter.

Winter Severity Index (WSI) for White-tailed Deer

November 1st, 2011 - May 30th, 2012



Legend
2014 Permit
Area Boundaries
Winter Severity Index

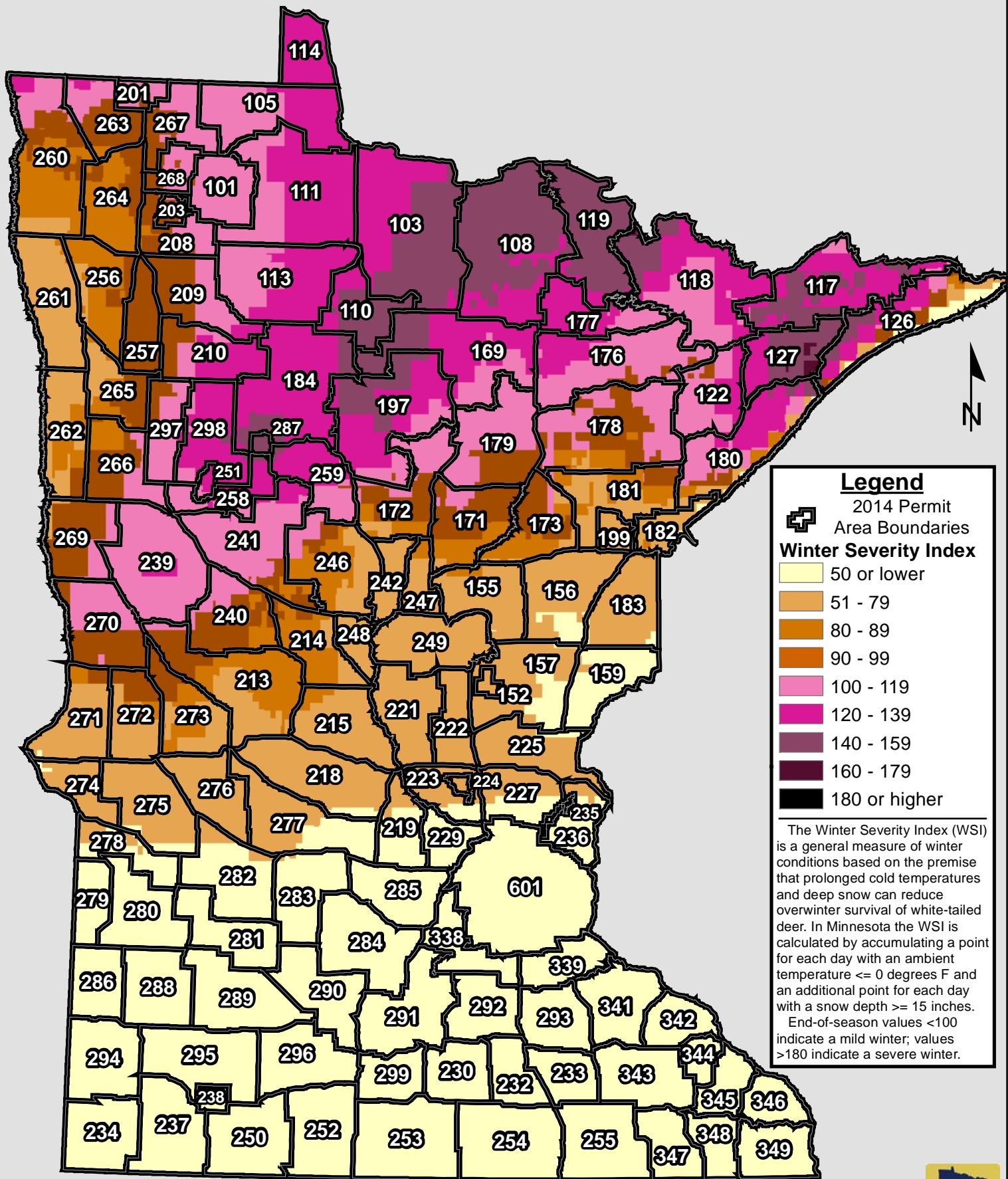
WSI Range	Color
50 or lower	Light Yellow
51 - 79	Orange
80 - 89	Dark Orange
90 - 99	Brown
100 - 119	Pink
120 - 139	Magenta
140 - 159	Dark Purple
160 - 179	Very Dark Purple
180 or higher	Black

The Winter Severity Index (WSI) is a general measure of winter conditions based on the premise that prolonged cold temperatures and deep snow can reduce overwinter survival of white-tailed deer. In Minnesota the WSI is calculated by accumulating a point for each day with an ambient temperature ≤ 0 degrees F and an additional point for each day with a snow depth ≥ 15 inches.

End-of-season values <100 indicate a mild winter; values >180 indicate a severe winter.

Winter Severity Index (WSI) for White-tailed Deer

November 1st, 2012 - May 30th, 2013



Legend

2014 Permit Area Boundaries

Winter Severity Index

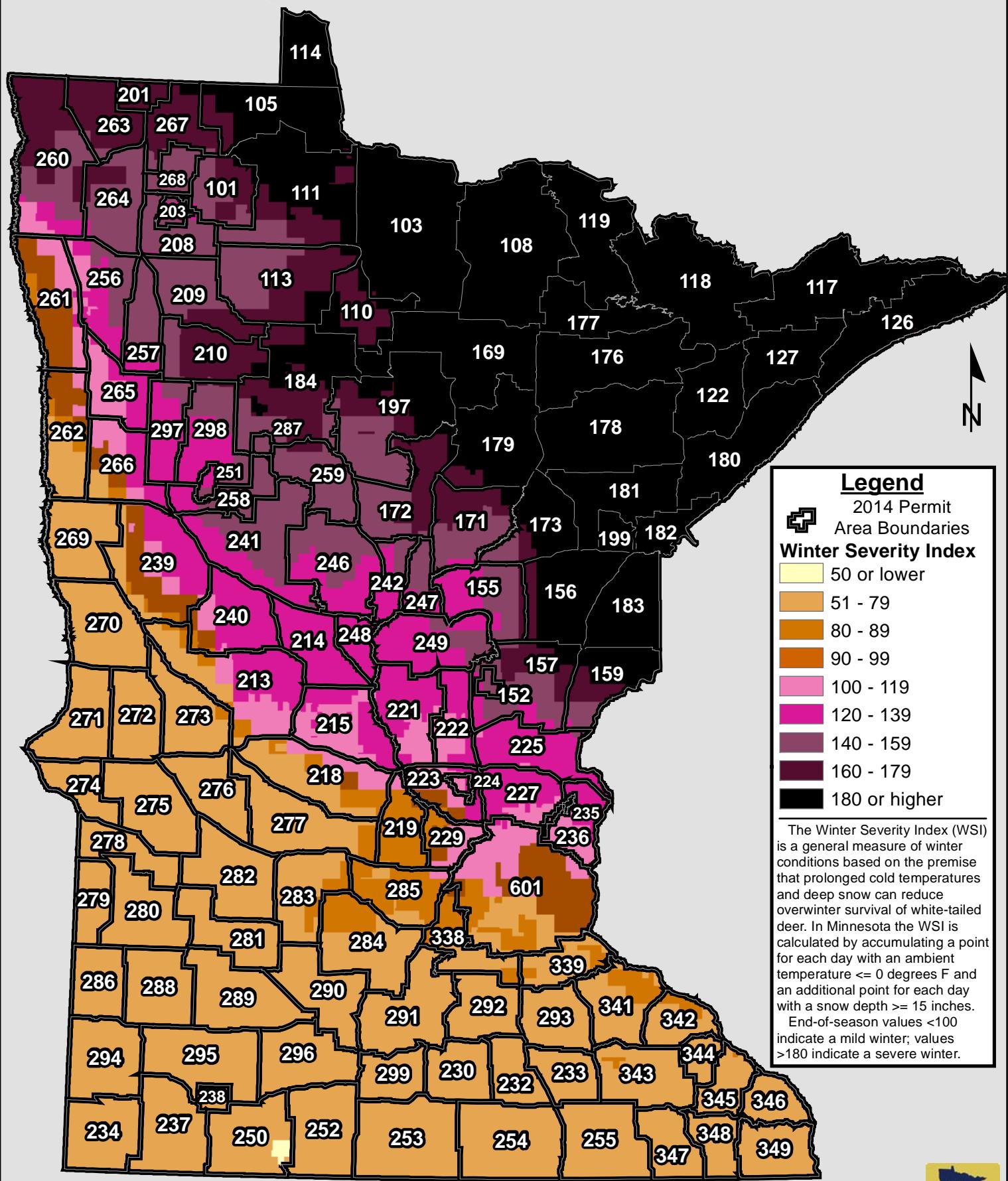
- 50 or lower
- 51 - 79
- 80 - 89
- 90 - 99
- 100 - 119
- 120 - 139
- 140 - 159
- 160 - 179
- 180 or higher

The Winter Severity Index (WSI) is a general measure of winter conditions based on the premise that prolonged cold temperatures and deep snow can reduce overwinter survival of white-tailed deer. In Minnesota the WSI is calculated by accumulating a point for each day with an ambient temperature ≤ 0 degrees F and an additional point for each day with a snow depth ≥ 15 inches.

End-of-season values <100 indicate a mild winter; values >180 indicate a severe winter.

Winter Severity Index (WSI) for White-tailed Deer

November 1st, 2013 - May 30th, 2014



Legend

2014 Permit Area Boundaries

Winter Severity Index

WSI Range	Color
50 or lower	Light Yellow
51 - 79	Orange
80 - 89	Brown
90 - 99	Dark Brown
100 - 119	Pink
120 - 139	Magenta
140 - 159	Darkest Pink
160 - 179	Very Dark Purple
180 or higher	Black

The Winter Severity Index (WSI) is a general measure of winter conditions based on the premise that prolonged cold temperatures and deep snow can reduce overwinter survival of white-tailed deer. In Minnesota the WSI is calculated by accumulating a point for each day with an ambient temperature ≤ 0 degrees F and an additional point for each day with a snow depth ≥ 15 inches.

End-of-season values <100 indicate a mild winter; values >180 indicate a severe winter.

Winter Severity Index (WSI) for White-tailed Deer

November 1st, 2014 - May 30th, 2015

