

# CODES

## National Turfgrass Evaluation Program

**STATE - Col. 1-2**

01- Connecticut	13- Maine	25- Illinois	37- South Dakota	49- California
02- Pennsylvania	14- West Virginia	26- Michigan	38- North Dakota	50- Alaska
03- Massachusetts	15- North Carolina	27- Wisconsin	39- Montana	51- Hawaii
04- New Jersey	16- South Carolina	28- Minnesota	40- Wyoming	52- British Columbia
05- Rhode Island	17- Georgia	29- Iowa	41- Colorado	53- Saskatchewan
06- Maryland	18- Florida	30- Missouri	42- New Mexico	54- District of Columbia
07- Vermont	19- Alabama	31- Arkansas	43- Arizona	55- Manitoba
08- New York	20- Mississippi	32- Louisiana	44- Utah	56- Ontario
09- Virginia	21- Tennessee	33- Texas	45- Idaho	57- Quebec
10- USDAIBARC	22- Kentucky	34- Oklahoma	46- Washington	58- Alberta
11- Delaware	23- Ohio	35- Kansas	47- Oregon	59- Nova Scotia
12- New Hampshire	24- Indiana	36- Nebraska	48- Nevada	

<p><b>STATE LOCATION - Col. 3</b> Number 1 to 9 assigned to each test location; coordinated, to prevent duplication, by cooperators within the state</p>	<p><b>YEAR - Col. 4-5</b> 80, 81, 82, etc. - year in which data were collected</p>										
<p><b>SOIL TEXTURE - Col. 6-7</b> Based on relative percentage of soil separates</p> <ul style="list-style-type: none"> <li>01 - Sand</li> <li>02 - Loamy sand</li> <li>03 - Sandy loam</li> <li>04 - Loam</li> <li>05 - Silt loam and silt</li> <li>06 - Sandy clay loam</li> <li>07 - Silty clay loam</li> <li>08 - Sandy clay</li> <li>09 - Silty clay and clay</li> </ul>	<p><b>SOIL pH - Col. 8</b> Based on year of data collection - sample 0 - 3 inch depth</p> <ul style="list-style-type: none"> <li>1 - 3.5 or less</li> <li>2 - 3.6 - 4.5</li> <li>3 - 4.6 - 5.5</li> <li>4 - 5.6 - 6.0</li> <li>5 - 6.1 - 6.5</li> <li>6 - 6.6 - 7.0</li> <li>7 - 7.1 - 7.5</li> <li>8 - 7.6 - 8.5</li> <li>9 - 8.6 +</li> </ul>										
<p><b>SOIL PHOSPHORUS (P) lbs/A - Col. 9</b> Based on year of data collection</p> <ul style="list-style-type: none"> <li>1 - 0 - 60</li> <li>3 - 61 - 150</li> <li>5 - 151 - 270</li> <li>7 - 271 - 450</li> <li>9 - 451 +</li> </ul>	<p><b>SOIL POTASSIUM (K) lbs/A - Col. 10</b> Based on year of data collection</p> <ul style="list-style-type: none"> <li>1 - 0 - 150</li> <li>3 - 151 - 240</li> <li>5 - 241 - 375</li> <li>7 - 376 - 500</li> <li>9 - 501 +</li> </ul>										
<p><b>NITROGEN LEVEL- Col. 11</b> Report as separate test if plots are split with fertilizer levels</p> <p style="text-align: center;"><i>lbs. of N/1,000 sq. ft./year</i></p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">1 - 0 - 1.0</td> <td style="width: 50%;">6 - 5.1 - 6.0</td> </tr> <tr> <td>2 - 1.1 - 2.0</td> <td>7 - 6.1 - 7.0</td> </tr> <tr> <td>3 - 2.1 - 3.0</td> <td>8 - 7.1 - 8.0</td> </tr> <tr> <td>4 - 3.1 - 4.0</td> <td>9 - 8.1 +</td> </tr> <tr> <td>5 - 4.1 - 5.0</td> <td></td> </tr> </table>	1 - 0 - 1.0	6 - 5.1 - 6.0	2 - 1.1 - 2.0	7 - 6.1 - 7.0	3 - 2.1 - 3.0	8 - 7.1 - 8.0	4 - 3.1 - 4.0	9 - 8.1 +	5 - 4.1 - 5.0		<p><b>SHADE - Col. 12</b></p> <ul style="list-style-type: none"> <li>1 - Dense shade</li> <li>3 - Uniform or artificial shade</li> <li>5 - Partial shade</li> <li>7 - Light shade</li> <li>9 - Full sun</li> </ul>
1 - 0 - 1.0	6 - 5.1 - 6.0										
2 - 1.1 - 2.0	7 - 6.1 - 7.0										
3 - 2.1 - 3.0	8 - 7.1 - 8.0										
4 - 3.1 - 4.0	9 - 8.1 +										
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<p><b>MOWING HEIGHT - Col. 13</b> Report as separate test if plots are split into more than one mowing height</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">1 - 0 - 0.5"</td> <td style="width: 50%;">6 - 2.6 - 3.0"</td> </tr> <tr> <td>2 - 0.6 - 1.0"</td> <td>7 - 3.1 - 3.5"</td> </tr> <tr> <td>3 - 1.1 - 1.5"</td> <td>8 - 3.6 - 4.0"</td> </tr> <tr> <td>4 - 1.6 - 2.0"</td> <td>9 - 4.1 +</td> </tr> <tr> <td>5 - 2.1 - 2.5"</td> <td></td> </tr> </table>	1 - 0 - 0.5"	6 - 2.6 - 3.0"	2 - 0.6 - 1.0"	7 - 3.1 - 3.5"	3 - 1.1 - 1.5"	8 - 3.6 - 4.0"	4 - 1.6 - 2.0"	9 - 4.1 +	5 - 2.1 - 2.5"		<p><b>IRRIGATION PRACTICED - Col. 14</b> Assign code nearest to regime used during year of data collection</p> <ul style="list-style-type: none"> <li>1 - No irrigation</li> <li>2 - Irrigated only during severe moisture stress and dormancy</li> <li>3 - Irrigated to prevent dormancy</li> <li>4 - Irrigated to prevent stress</li> </ul>
1 - 0 - 0.5"	6 - 2.6 - 3.0"										
2 - 0.6 - 1.0"	7 - 3.1 - 3.5"										
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