2020 Wild Turkey Summer Survey Summary

General Information

- Over 4,000 wild turkeys were reported from June 1 to August 31, 2020.
- Turkey observations were reported in 65 of 67 counties (none reported in Miami-Dade and Monroe counties)

Information Obtained from Survey

- **Poults Per Hen** – this ratio gives an indication of overall productivity
- **Poults Per Brood** – this ratio gives an indication of poult survival
- **Percentage of Hens Observed with Poults** – indicates nesting success
- **Male to female ratio** – indicates the level of carryover of gobblers from the previous spring turkey hunting season

Table 1: 2020 Results from Florida Wild Turkey Summer Survey

<table>
<thead>
<tr>
<th>Region</th>
<th>Poults per Hen</th>
<th>Poults per Brood</th>
<th>% Hens with a Brood</th>
<th>Male:Female ratio</th>
</tr>
</thead>
<tbody>
<tr>
<td>North Central</td>
<td>2.38</td>
<td>3.95</td>
<td>66.52</td>
<td>0.33</td>
</tr>
<tr>
<td>Northeast</td>
<td>1.66</td>
<td>3.26</td>
<td>55.56</td>
<td>0.38</td>
</tr>
<tr>
<td>Northwest</td>
<td>2.21</td>
<td>4.24</td>
<td>66.11</td>
<td>0.36</td>
</tr>
<tr>
<td>South</td>
<td>1.42</td>
<td>3.24</td>
<td>56.69</td>
<td>0.53</td>
</tr>
<tr>
<td>Southwest</td>
<td>1.68</td>
<td>3.37</td>
<td>54.33</td>
<td>0.36</td>
</tr>
<tr>
<td>Statewide</td>
<td>1.88</td>
<td>3.58</td>
<td>58.77</td>
<td>0.37</td>
</tr>
</tbody>
</table>
Figure 1: Poults per hen and poults per brood values by region from the 2020 Wild Turkey Summer Survey

![Bar Chart: 2020 Percentage of Hens with Brood]

- NC: 67%
- NE: 56%
- NW: 66%
- S: 57%
- SW: 54%

Figure 2: Percentage of hens with a brood by region from the 2020 Wild Turkey Summer Survey

![Bar Chart: Male to Female Ratio]

- NC: 0.33
- NE: 0.38
- NW: 0.37
- S: 0.54
- SW: 0.36

Figure 3: Male to female ration by region from the 2020 Wild Turkey Summer Survey