FOCUS AREAS

The development of geographic focus areas has great potential to provide more efficient and effective delivery of bird habitat conservation. In theory, focus areas can be thought of as the most important areas for migratory bird habitats, and should be considered as the highest priority landscapes for allocating limited financial resources and bird conservation efforts. For more discussion of focus areas, including their limitations, see Chapter 4 of the BCR13_Final_Plan.

One goal of this plan is to identify and raise the visibility of specific sites or areas that are considered by expert opinion to be important for bird conservation. BCR 13 partners identified a set of approximately 250 discrete (but often overlapping) polygons, which correspond to 156 named focus areas and approximately 50 unnamed polygons (See maps below). Focus areas for BCR 13 were developed independently for each of the major bird initiatives (i.e., waterfowl, waterbird, landbird, and shorebird), by bird experts that attended the BCR 13 workshops in 2001. Focus areas for landbirds, waterbirds, and shorebirds were reviewed by each jurisdiction in the U.S. and Canada. Waterfowl focus areas also have been identified for the U.S. portion of BCR 13 through the Atlantic Coast Joint Venture’s Waterfowl Implementation Plan. Though most focus areas were designated by just one of the four initiatives, many key areas were identified by two, three, or even all four bird initiatives. For these overlapping focus areas, exact polygon size and boundaries do not always correspond closely, even for focus areas sharing the same name.

Focus areas range in size from small, discrete sites (e.g., a particular island or beach) to large sites (e.g., military bases), to landscapes that can encompass many different ownerships over several thousand hectares (See maps below). Additional details on BCR 13 Focus areas, including a list of all designated Important Bird Areas in BCR 13 are provided in the BCR13_Final_plan. Work is underway to improve on the map and list of focus areas produced at the 2001 workshops, as some focus areas currently remain without names attached to them or without specific attributes. Therefore, the rationale for originally delineating some focus area (e.g., priority species or habitats associated with the area) is no longer clear. Future updates of the focus area list and map(s) will be posted at the BCR13 website, available through www.acjv.org.

Limitations

The focus areas identified in this initial BCR 13 bird conservation plan should be viewed as a rough, first-step attempt at identifying some of the region’s most important bird habitats. The process used to generate focus areas has important limitations that should be understood by anyone using the maps or list in this plan. The list of focus areas is biased in terms of taxonomic groups, habitats, jurisdictions, and existing knowledge. These biases include:

- Which bird experts attended BCR 13 workshops in 2001
- Which geographic areas were represented by experts at the BCR 13 workshops in 2001
- Which species were familiar to the experts at the BCR 13 workshops in 2001

The preliminary focus areas identified in this plan are probably important to most priority bird species listed in the BCR13 Plan, but do not adequately represent all the species listed.

For more discussion of focus areas, including their limitations, see Chapter 4 of the BCR13_Final_Plan.
**Priority Regions**

In the early stages of conservation planning for BCR 13, three priority regions were identified as being the most important areas to advance conservation objectives for all bird species in BCR 13:

1) Upper St. Lawrence/ Lake Ontario region
2) Lower St. Lawrence/Champlain/Ottawa/Richelieu River region
3) Lake Erie/Niagara River region (consisting of three disjunct subregions)

Each is discussed briefly in the BCR13 Plan.

**Important Bird Areas**

Around the world, partners of Birdlife International have participated in an effort to identify and protect a network of sites, or Important Bird Areas (IBA), critical for the conservation of the world's birds. In the United States this effort is being led by the National Audubon Society, and carried out through its state offices and various partners. Co-partners for the IBA Program in Canada are Bird Studies Canada and Nature Canada (Formerly the Canadian Nature Federation). IBA programs differ across jurisdictions in terms of the criteria, analyses, and data used to identify sites. Methodologies have evolved over time, and in at least some cases IBA identification is based on objective evaluations that include GIS-based landscape analysis, and attempts to deal with wide-ranging species by identifying landscapes and habitats most likely to be valuable to particular species (e.g., see 2005 IBA book published by Audubon New York). Official IBAs in the US and Canada were identified independently—both before and after—the workshops that resulted in the list of focus areas in the BCR 13 plan. Therefore, IBAs and focus areas should be viewed as separate but complementary to efforts to conserve birds in this region. Many of the BCR 13 focus areas are recognized as IBAs; larger focus areas may even encompass multiple IBAs, as both IBAs and BCR 13 focus areas vary in scale. Until and unless BCR 13 partners decide to refine the current focus area list (e.g., by objectively evaluating bird and habitat distribution data and producing new maps), IBAs should be considered just as important to regional bird conservation efforts as the focus areas identified in this plan.
Figure C1. Priority Regions in BCR 13

- Lower St. Lawrence River/Champlain/Ottawa/Richelieu River
- Upper St. Lawrence/Lake Ontario
- Niagara River/Lake Erie
Figure C2. Waterbird Focus Areas in BCR 13
Figure C3. Shorebird Focus Areas in BCR 13
Figure C4. Landbird Focus Areas in BCR 13. See following page for legend identifying numbered focus areas.
<table>
<thead>
<tr>
<th>Focus Area</th>
<th>ID</th>
<th>Focus Area</th>
<th>ID</th>
</tr>
</thead>
<tbody>
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<td>Almont Grasslands</td>
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<td>Iroquois/Oak Orchard/Tonawanda</td>
<td>33</td>
</tr>
<tr>
<td>Amherst Island</td>
<td>2</td>
<td>Islands on St. Lawrence (Montreal/Sorel)</td>
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</tr>
<tr>
<td>Ausable Riverine Forest</td>
<td>3</td>
<td>Kettle Point</td>
<td>35</td>
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<tr>
<td>Beauce-Bellechasse</td>
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<td>Black River Valley</td>
<td>5</td>
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<td>Bois-Francs</td>
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<td>Lake Scugog</td>
<td>38</td>
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<tr>
<td>Braddock Bay</td>
<td>7</td>
<td>Lemon Fair River/ Cornwall Swamp</td>
<td>39</td>
</tr>
<tr>
<td>Breckenridge area</td>
<td>8</td>
<td>Letchworth State Park</td>
<td>40</td>
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<tr>
<td>Cape Croker</td>
<td>9</td>
<td>Lisbon Grslnds, St. Lawrence Plains</td>
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<tr>
<td>Cape Rich (CFB)</td>
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<td>Long Point</td>
<td>42</td>
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<tr>
<td>Carden Plain / Napanee Plain</td>
<td>11</td>
<td>Luther Marsh</td>
<td>43</td>
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<tr>
<td>Cayuga / Dunnville</td>
<td>12</td>
<td>McGregor Point</td>
<td>44</td>
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<tr>
<td>Clear Creek</td>
<td>13</td>
<td>Meadville/Erie NWR</td>
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<tr>
<td>Dundas / Coots Paradise</td>
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<td>Mont Royal</td>
<td>48</td>
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<tr>
<td>Dundee Area</td>
<td>17</td>
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<tr>
<td>Dunnville</td>
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<td>Nation's Road &amp; Candice/Hemlock Lakes</td>
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<td>Niagra Escarpment Hardwood</td>
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<td>Geauga County Forests</td>
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<td>Iroquois/Oak Orchard/Tonawanda</td>
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<td>(Montreal/Sorel)</td>
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<td>Lake Champlain Shoreline</td>
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Figure C5. Waterfowl Focus Areas in BCR 13. See following page for legend identifying numbered focus areas.
### Legend of numbered focus areas from Figure C5 (Above)

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<th>ID</th>
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<tbody>
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<td>1-8</td>
<td>Long Pt., - Turkey Pt. (?)</td>
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<td>Contrecœur</td>
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<td>Oneida Lake</td>
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<td>24-34</td>
<td>Ottawa River Corridor</td>
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<td>Ottawa River Complex (?)</td>
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<td>Lower Detroit River, Pelee Islands</td>
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<td>Cussewego Bottoms, Pymatuning Reservoir area</td>
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<td>Point Pelee</td>
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<td>Finger Lakes</td>
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<td>Rondeau</td>
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<td>Ganaraska/Oak Ridges</td>
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<td>S. Georgian Bay (or Matchedash Bay?)</td>
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<td>Gentilly (?)</td>
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<td>Lake Scugog</td>
<td>72</td>
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<tr>
<td>Hamilton and Toronto Harbour areas (?)</td>
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<td>Shendango River, Volant Grasslands area (?)</td>
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<td>St. Lawrence and Ottawa River Corridor</td>
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<tr>
<td>Hudson River Valley</td>
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<td>St. Lawrence Plain</td>
<td>75</td>
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<tr>
<td>Iroquois/Oak Orchard/Tonawanda</td>
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<td>St. Lawrence River</td>
<td>76</td>
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<td>Lake Champlain Basin</td>
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<td>St. Lawrence River</td>
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<td>Lake Ontario Beaches and Marshes</td>
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<td>Lake St. Peter (Pierre) and St. Lawrence Canal</td>
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Figure C6. All-bird Focus Areas for BCR 13 (combination of map layers in Figures C1-C5)
Focus Area Information

Focus areas for bird conservation in BCR 13, designated by group for landbirds (LB), shorebirds (SB), waterbirds (WB), or waterfowl (WF), or for individual species (AOU four-letter codes). Rows in bold represent Focus Areas named but not associated with a polygon on the map. Maps contain many unnamed polygons, i.e., areas without a particular name associated with it.

<table>
<thead>
<tr>
<th>Focus Area Name</th>
<th>IBA</th>
<th>St/Prv</th>
<th>Group</th>
<th>Species</th>
<th>Habitat</th>
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<td>ON</td>
<td>LB</td>
<td>SEOW</td>
<td>Grass&amp;Shrub</td>
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<tr>
<td>Amherst Island</td>
<td>Y</td>
<td>ON</td>
<td>LB,SB,WF</td>
<td>Grass</td>
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<tr>
<td>Ausable Riverine Forest</td>
<td>ON</td>
<td>LB</td>
<td>LOWA</td>
<td>Dec-Forest</td>
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<tr>
<td><strong>Baie LavalliÈre and île du Moine</strong></td>
<td>QC</td>
<td>LB</td>
<td>SEWR,SEOW</td>
<td>Marsh</td>
<td></td>
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<tr>
<td>Beauce – Bellechasse</td>
<td>QC</td>
<td>LB</td>
<td>BOBO,NOHA</td>
<td>Grass</td>
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<td>Beauharnois Dam and Canal</td>
<td>QC</td>
<td>WB</td>
<td>Wetland</td>
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<tr>
<td>Beaufort</td>
<td>Y</td>
<td>QC</td>
<td>SB</td>
<td>Wetland</td>
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<td>ON</td>
<td>BOBO,GWWA</td>
<td>Grass&amp;Shrub</td>
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<td>Black River Valley</td>
<td>NY</td>
<td>LB</td>
<td>BOBO</td>
<td>Grass&amp;Shrub</td>
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<tr>
<td>Bois-Francs</td>
<td>QC</td>
<td>LB</td>
<td>CAWA,NOGO,YBSA,NOFL</td>
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List of focus areas for bird conservation in BCR 13 (Continued)

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<td>Yes</td>
<td>ON</td>
<td>LB</td>
<td>LOSH, GWWA</td>
<td>Alvar Grass</td>
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<td>Richelieu River</td>
<td></td>
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<td>LB</td>
<td>FISP, WPWI</td>
<td>Shrub, Early</td>
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<td>Richmond Fen</td>
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<td>Rigaud area</td>
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<td>Roderick Preserve</td>
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<td>Rondeau Bay</td>
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<td>PA</td>
<td>LB, SB</td>
<td>AMWO</td>
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<td>South Shore St. Lawrence River</td>
<td></td>
<td>ON</td>
<td>WF, WB, LB</td>
<td>RHWO, LOWA</td>
<td>Dec-Forest</td>
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<tr>
<td>(Montreal – Dundee)</td>
<td></td>
<td>QC</td>
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<tr>
<td>Salmon Creek</td>
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<td>NY</td>
<td>LB</td>
<td>CERW, WOTH</td>
<td>Dec-Forest</td>
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<tr>
<td>Sandbar WMA</td>
<td>Yes</td>
<td>VT</td>
<td>SB</td>
<td>CERW, WOTH, WB</td>
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<tr>
<td>Schodack Island in Hudson River</td>
<td>Yes</td>
<td>NY</td>
<td>LB</td>
<td>CERW, WOTH, WB</td>
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<tr>
<td>Shenango</td>
<td>Yes</td>
<td>PA</td>
<td>SB, WB, WF</td>
<td>WOTH, RSHA</td>
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<tr>
<td>Six Nations</td>
<td>Yes</td>
<td>ON</td>
<td></td>
<td>WOTH, RSHA</td>
<td>Dec-Forest</td>
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List of focus areas for bird conservation in BCR 13 (Continued)

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<thead>
<tr>
<th>Focus Area Name</th>
<th>IBA</th>
<th>St/Pr</th>
<th>Group</th>
<th>Species</th>
<th>Habitat</th>
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<tbody>
<tr>
<td>Skunk's Misery/Bothwell Sandplain</td>
<td>Y</td>
<td>ON</td>
<td>LB</td>
<td>WOTH,RSHA,BTBW</td>
<td>Dec-Forest</td>
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<tr>
<td>Smith Falls Limestone Plain</td>
<td></td>
<td>ON</td>
<td></td>
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<tr>
<td>South Georgian Bay (Matchedash Bay)</td>
<td>Y</td>
<td>ON</td>
<td>WF,WB</td>
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<td>Wetland</td>
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<tr>
<td>South Shore of Oneida Lake</td>
<td></td>
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<tr>
<td>Southeastern Lake Ontario Shoreline</td>
<td>Y</td>
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<td>St. Clair Lake and Marsh Complex</td>
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<td>St. John Shorthills</td>
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<td>St. Lawrence River / Eastern Lake Ontario</td>
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<td>Dec-Forest</td>
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<td>St. Lawrence River Islands (Montreal -</td>
<td>QC</td>
<td>LB</td>
<td></td>
<td>BOBO,SEOW,SEWR</td>
<td>Grass, Wetland</td>
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<tr>
<td>Sorel)</td>
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<td>St. Lawrence Valley Wetlands</td>
<td>QC</td>
<td>LB</td>
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<td>SW Lake Ontario (?)</td>
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<td>Tiny Marsh</td>
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<td>WF</td>
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<tr>
<td>Upper Bruce Peninsula</td>
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<td>ON</td>
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<td>NOGO,BTBW</td>
<td>Mix-Forest</td>
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<td>Upper Richelieu River</td>
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<td>Upper St. Lawrence Islands</td>
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<td>Vidal Bay</td>
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<tr>
<td>Volant Grasslands area</td>
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<td>Grass</td>
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<td>Walpole Island</td>
<td>Y</td>
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<td></td>
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<td>Grass &amp; Shrub</td>
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<td>West end of Lake Ontario</td>
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<td>Whiskey Hollow</td>
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<td>NY</td>
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<td>Wolfe Island</td>
<td>Y</td>
<td>ON</td>
<td>LB</td>
<td>HESP, SEOW, raptors</td>
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<tr>
<td>Wye Marsh</td>
<td>Y</td>
<td>ON</td>
<td>WF</td>
<td></td>
<td>Marsh</td>
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