## Atrazine Prohibition Area Inspection (Section 94.67 – .71, Wis. Stats.)

### Information to Collect

Identify a corn field within a prohibition area to inspect and sample. Please provide the size of the field and a brief description of the method(s) used to select this field (anonymous tip, dealer records, etc.).

<table>
<thead>
<tr>
<th>Operator name</th>
<th>Operator Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>PA Number</td>
<td>County Name</td>
</tr>
<tr>
<td>Pesticide Applicator(s) Name(s)</td>
<td>Pesticide Applicator(s) Certification Number(s)</td>
</tr>
</tbody>
</table>

List crops grown on the selected field over the last three years, by year.

List herbicides used on the selected field over the last three years, by year (commercially and non-commercially applied). Note whether any atrazine-containing products were applied.

Does the operator mix and load atrazine in this or any other prohibition area?  □ Yes  □ No

If yes, is the mixing and loading of atrazine conducted over a spill containment surface which complies with s. ATCP 29.45?  □ Yes  □ No

Is the operator aware that the field is in a prohibition area?  □ Yes  □ No

Is the operator aware that atrazine is in many pesticide products (i.e. Lumax)?  □ Yes  □ No

### Soil Sample Collection:

Collect a control sample and two discrete soil samples at least 80 feet apart and at least 45 feet into the field. Collect soil samples from a one foot square area and to a depth of two inches.

### Information to Submit with this Inspection Form:

- Activity Report Cover Sheet
- Pesticide Collection Record (In the comments section of Collection Record form write “Atrazine in PA”)
- Map showing the PA, the selected field and the soil sample locations within the field. Use the ACM web mapping application to create this map.
- GPS Coordinates: Collect coordinates at the intersection of the road and field entrance and submit them electronically along with the corresponding Premise Name.
- Latitude:____________________  Longitude: ____________________