

# U.S. National EDRR System for Invasive Plants

## Field Survey Data Collection Form

<b>Date:</b>	<b>Surveyor(s):</b>	<b>Site #/Name:</b>	<b>Ownership:</b>
<b>Latitude:</b>	<b>Longitude:</b>	<b>County:</b>	<b>State:</b>
<b>Location Description:</b>			
<b>Species Observed - Scientific Name:</b>		<b>Common Name:</b>	
<b>Plant Description:</b> In Flower <input type="checkbox"/> In Fruit <input type="checkbox"/> Seedling/Rosette <input type="checkbox"/> Seeds <input type="checkbox"/> Dormant/Dead <input type="checkbox"/> Bolting <input type="checkbox"/> Unknown <input type="checkbox"/>			
<b>Infested Area (Acres):</b>	<b>Gross Area (Acres):</b>	<b>Habitat:</b>	<b>Canopy Closure:</b>
<b>Abundance/Density:</b>	<b>Patch Type:</b>		
<b>Associated Plants at Site:</b>			
<b>Scientific Name:</b>		<b>Common Name:</b>	
<b>Notes:</b>			

**Habitat Categories:** Abandoned Lot/Old Homesite; Ag Field; Beach/Dune; Edge (upland/wetland; field/forest; lake edge; roadside/right-of-way); Field (open field/old field); Forest (pine/hardwood/mixed); Lake/Pond; Park; Right-of-way; River/Stream; Rocky Outcrop; Streambank; Wetland (salt marsh/swamp/bog); Yard/Garden; Other.

**Canopy Closure Categories:** Trace (less than 1%); Low (1-5%); Moderate (5.1-25%); High (25.1-100%)

**Abundance/Density Categories:** Single Plant, Scattered Plants, Scattered Dense Patches; Dense Monoculture; Linearly Scattered

**Patch Type Categories:** Point, Linear, Polygon

**NOTE: Submit Completed Reports to EDDMapS at:** <http://www.eddmaps.org/report/>

USGS Coastal Plains Field Station, 233 Border Belt Drive, Whiteville, North Carolina

Phone: 910-648-6762

E-mail: [rwestbrooks@intrstar.net](mailto:rwestbrooks@intrstar.net)

January, 2012