

**UPDATE OF INVASIVE SPECIES INVENTORY FOR THE CHARLOTTE PARK AND WILDLIFE REFUGE
INVASIVE SPECIES MANAGEMENT PLAN (July 2009) page 6**

Species	location
Buckthorn (<i>Rhamnus cathartica</i> and <i>frangula</i>)	throughout
Honeysuckles (<i>Lonicera morrow</i> and <i>tatarica</i>)	throughout
Amur maple (<i>Acer ginnala</i>)	along trail
Purple loosestrife (<i>Lythrum salicaria</i>)	wetland areas
Japanese barberry (<i>Berberis thunbergii</i>)	scattered in woodland areas
Dyer's greenwood (<i>Genesta tinctoria</i>)	along trails and in Unit D
Multifloral rose (<i>Rosa multiflora</i>)	Unit N and other areas along road
Bittersweet vine (<i>Celastrus orbiculatus</i>)	Unit N and hedgerows in trees
Burdock (<i>Arctium minus</i>)	along trails and roads
Garlic mustard (<i>Alliara petiolata</i>)	several hotspots
Common reed (<i>Phragmites australis</i>)	at top of Holmes Brook and along rte 7
Wild chervil (<i>Anthriscus sylvestrus</i>)	behind thorp Barn (2018)
Wild parsnip (<i>Pastinaca sativa</i>)	edges of fields...any sunny area
Norway Maple (<i>Acer platanoides</i>)	mostly removed