

Table 1. INVASIVE SPECIES

Scientific Name	Common Name	Reported in Baseline?	Present in Work Area?	Original Status in Work Area	Current Status in Work Area
<i>Ailanthus altissima</i>	Tree of Heaven	Y	Y	Lone overstory tree	Dying/dead
<i>Albizia julibrissin</i>	Mimosa	Y	N	Not present/seedling on adj trail	Not present
<i>Eleagnus umbellata</i>	Autumn Olive	Y	N	Not present	Not present
<i>Ligustrum sinense</i>	Chinese Privet	Y	Y	Dominant tall shrub throughout/ reproducing	Low sprouting shrubs, non-reproductive
<i>Rosa multiflora</i>	Multiflora Rose	Y	N?	Not present	Not present
<i>Lespedeza cuneata</i>	Chinese Lespedeza	Y	N	Not present	Not present
<i>Urtica dioica</i>	Stinging Nettle	Y	N	Not present	Not present
<i>Microstegium vimineum</i>	Japanese Stiltgrass		N	Not present	Not present
<i>Celastrus orbiculatus</i>	Oriental Bittersweet	Y	Y	Draping canopy trees, spreading	Low sprouts, non-reproductive
<i>Euonymus fortunei</i>	Wintercreeper	Y	Y	Moderate Cover, some arboreal vines	Infrequent-absent
<i>Hedera helix</i>	English Ivy	Y	Y	High cover, arboreal vines and ground cover throughout	No arboreal/reproductive vines, ~1/4 of ground cover removed
<i>Lonicera japonica</i>	Japanese Honeysuckle	Y	Y	High cover, large vines & groundcover throughout	No arboreal vines, multiple low vines & groundcover
<i>Vinca minor</i>		Y	N	Not present	Not present
<i>Morus alba</i>	White Mulberry	N	Y	Rare, handful of short shrub/seedlings	Unchanged
<i>Commelina communis</i>	Asiatic Dayflower	N	Y	Infrequent	infrequent
<i>Persicaria longisetia</i>	Lady's Thumb	N	Y	Infrequent	infrequent

<i>Dioscorea polystachos</i>	Chinese Yam	N	Y	Several large, reproductive vines	No canopy vines, but emergent stems still present
<i>Ligustrum ovale</i>		N	Y	Infrequent	Not present
<i>Ilex cornuta</i>	Chinese Holly	N	Y	Infrequent	infrequent
<i>Ilex crenata</i>	Japanese Holly	N	Y	Infrequent	Infrequent-absent
<i>Acer saccharum</i>	Sugar Maple	N	Y	Wh	Unchanged
<i>Eleagnus pungens</i>	Thorny Olive	N	Y	Several tall multi-trunked shrubs	Small resprouts
<i>Liriope muscari</i>	Monkey Grass	N	Y	2 sq meters	Infrequent-absent
<i>Akebia quinata</i>	Five-leaved Akebia	N	Adjacent	Not present	Not present