

Appendix A.
2008 Species Searching Summary
Central Jersey Invasive Species Strike Team

Scientific Name	Common Name	Species Code	Species Status	Total Number of Sites	Total Number of Detected Populations	Number of Populations by Size				Percentage of Sites with Emerging Populations
						1	2-10	11-100	> 100	
<i>Acer palmatum</i>	Japanese maple	ACPA	Emerging	3	3	3	0	0	0	4
<i>Akebia quinata</i>	fiveleaf akebia	AKQU	Emerging	1	1	0	1	0	0	1
<i>Alnus glutinosa</i>	European alder	ALGL	Emerging	0	0	0	0	0	0	0
<i>Ampelopsis brevipedunculata</i>	porcelainberry	AMBR	Emerging	0	0	0	0	0	0	0
<i>Aralia elata</i>	Japanese angelica tree	AREL	Emerging	5	26	1	3	20	2	7
<i>Buddleja davidii</i>	butterflybush	BUDA	Emerging	6	7	4	3	0	0	9
<i>Cardamine impatiens*</i>	narrowleaf bittercress	CAIM	Emerging	6	14	4	7	2	1	9
<i>Clematis terniflora</i>	Japanese clematis	CLTE	Emerging	1	1	0	1	0	0	1
<i>Cynanchum louiseae</i>	black swallowwort	CYLO	Emerging	0	0	0	0	0	0	0
<i>Eleutherococcus sieboldianus</i>	fiveleaf aralia	ELSI	Emerging	0	0	0	0	0	0	0
<i>Euonymus fortuneii</i>	wintercreeper	EUFO	Emerging	7	11	2	4	4	1	10
<i>Frangula alnus</i>	glossy buckthorn	FRAL	Emerging	0	0	0	0	0	0	0
<i>Hedera helix</i>	English ivy	HEHE	Emerging	4	6	1	1	3	1	6
<i>Heracleum mantegazzianum</i>	giant hogweed	HEMA	Emerging	0	0	0	0	0	0	0
<i>Humulus japonica</i>	Japanese hops	HUJA	Emerging	1	1	0	0	0	1	1
<i>Iris pseudacorus</i>	yellow iris	IRPS	Emerging	2	2	1	1	0	0	3
<i>Lysimachia nummularia+</i>	moneywort	LYNU	Emerging	1	1	0	1	0	0	1
<i>Miscanthus sinensis</i>	Chinese silvergrass	MISI	Emerging	4	6	3	3	0	0	6
<i>Parthenocissus tricuspidata</i>	Boston ivy	PATR	Emerging	0	0	0	0	0	0	0
<i>Photinia villosa</i>	Oriental photinia	PHVI	Emerging	13	46	24	14	4	4	19
<i>Polygonum perfoliatum</i>	mile-a-minute	POPE	Emerging	8	21	6	5	8	2	11
<i>Potamogeton crispus</i>	curly pondweed	POCR	Emerging	0	0	0	0	0	0	0
<i>Pueraria montana var. lobata</i>	kudzu	PUMO	Emerging	0	0	0	0	0	0	0
<i>Pyrus calleryana</i>	Callery pear	PYCA	Emerging	7	17	10	4	2	1	10
<i>Rhamnus cathartica+</i>	common buckthorn	RHCA	Emerging	2	3	2	1	0	0	3
<i>Rhodotypos scandens</i>	jetbead	RHSC	Emerging	5	6	0	3	2	1	7
<i>Rorippa nasturtium-aquaticum</i>	white watercress	RONA	Emerging	3	3	1	1	1	0	4
<i>Trapa natans</i>	water chestnut	TRNA	Emerging	2	2	1	0	0	1	3
<i>Urtica dioica</i>	stinging nettle	URDI	Emerging	1	2	0	1	0	1	1

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						1	2-10	11-100	> 100	
<i>Viburnum dilatatum</i> *	linden viburnum	VIDI	Emerging	18	141	49	59	33	0	26
<i>Viburnum sieboldii</i> *	Siebold's viburnum	VISI	Emerging	6	20	11	9	0	0	9
<i>Vinca minor</i>	lesser periwinkle	VIMI	Emerging	5	11	2	1	4	4	7
<i>Wisteria floribunda</i>	Japanese wisteria	WIFL	Emerging	12	19	4	8	6	1	17
<i>Acer platanoides</i> *	Norway maple	ACPL	Widespread	14	18	10	7	1	0	20
<i>Ailanthus altissima</i> *	tree of heaven	AIAL	Widespread	10	16	3	10	3	0	14
<i>Alliaria petiolata</i> *	garlic mustard	ALPE	Widespread	7	10	3	0	7	0	10
<i>Artemisia vulgaris</i> *	mugwort	ARVU	Widespread	5	6	0	2	1	3	7
<i>Berberis thunbergii</i> *	Japanese barberry	BETH	Widespread	21	49	28	16	5	0	30
<i>Celastrus orbiculatus</i>	Asiatic bittersweet	CEOR	Widespread	23	67	13	35	18	1	33
<i>Elaeagnus umbellata</i> *	autumn olive	ELUM	Widespread	13	31	9	7	9	6	19
<i>Euonymus alata</i> *	winged burningbush	EUAL	Widespread	44	160	77	58	22	3	63
<i>Lespedeza cuneata</i>	Chinese bushclover	LECU	Widespread	7	11	0	1	2	8	10
<i>Ligustrum vulgare</i> +	privet	LIVU	Widespread	2	4	2	2	0	0	3
<i>Lonicera japonica</i> +	Japanese honeysuckle	LOJA	Widespread	1	1	0	1	0	0	1
<i>Lythrum salicaria</i>	purple loosestrife	LYSA	Widespread	9	11	3	3	4	1	13
<i>Microstegium vimineum</i>	Japanese stiltgrass	MIVI	Widespread	2	2	1	0	1	0	3
<i>Myriophyllum spicatum</i>	Eurasian watermilfoil	MYSP	Widespread	0	0	0	0	0	0	0
<i>Phalaris arundinacea</i>	reed canary grass	PHAR	Widespread	9	14	0	0	4	10	13
<i>Phragmites australis</i>	common reed	PHAU	Widespread	9	11	0	0	5	6	13
<i>Polygonum cuspidatum</i> *	Japanese knotweed	POCU	Widespread	10	11	3	0	7	1	14
Totals					792	281	273	178	60	

* = Found in both project areas, + = Found at URWA only, No symbol = Found at FoHVOS only

Appendix B.
2008 Site Searching Summary
Central Jersey Invasive Species Strike Team

Site Name	Site Code	Owner	Site Type	Project Area	Property Size (acres)	Searched Length (miles)	Searched Area (acres)	Percentage of Site Searched	Total Number of Species	Total Number Detected Populations	Number of Populations by Size				Populations Per Searched Acre	"Corrected" Total Populations
											1	2-10	11-100	> 100		
Albahary	ALBA	FoHVOS	Preserve/Park	FoHVOS	7.1	2.7	7.1	100.0	8	30	6	7	15	2	4.2	30
Alliger Park	ALLI	Hopewell Borough	Preserve/Park	FoHVOS	166.5	2.2	7.7	4.6	4	7	4	1	1	1	0.9	152
Arena	AREN	FoHVOS	Preserve/Park	FoHVOS	28.1	1.9	5.7	20.2	3	5	3	0	2	0	0.9	25
Arno	ARNO	FoHVOS	Preserve/Park	FoHVOS	5.7	0.5	1.4	24.7	0	0	0	0	0	0	0.0	0
Baldpate Mountain, Ted Stiles Preserve	BALD	FoHVOS	Preserve/Park	FoHVOS	1349.9	16.0	56.0	4.1	13	75	38	22	12	3	1.3	1807
Baldwin Lake WMA	BALE	NJDEP - Fish & Wildlife	Preserve/Park	FoHVOS	47.2	1.5	5.1	10.7	10	19	7	6	1	5	3.8	177
Batcha	BATC	FoHVOS	Private-Easement	FoHVOS	143.8	3.1	10.7	7.4	2	3	1	1	0	1	0.3	40
Beechtree Farm	BEEC	Huebner, Charles & Lucia	Private-Individual	FoHVOS	56.7	1.4	5.1	9.0	7	8	0	2	1	5	1.6	89
Beidler	BIED	FoHVOS	Private-Easement	FoHVOS	12.8	1.0	3.2	25.3	6	11	1	5	4	1	3.4	43
Bellando	BROM	D&R Greenway	Preserve/Park	FoHVOS	10.2	0.8	2.3	22.9	2	2	1	1	0	0	0.9	9
Curlis Lake Woods	CURL	Mercer County	Preserve/Park	FoHVOS	133.1	1.9	6.2	4.6	10	32	7	17	7	1	5.2	689
Davis	DAVI	FoHVOS	Private-Easement	FoHVOS	9.3	0.9	3.0	32.3	4	6	1	2	3	0	2.0	19
Double Crossing	DOUB	D&R Greenway	Preserve/Park	FoHVOS	77.9	1.7	5.9	7.6	4	6	6	0	0	0	1.0	79
Driver	DRIV	FoHVOS	Private-Easement	FoHVOS	13.8	0.7	2.4	17.2	1	2	2	0	0	0	0.8	12
Eames	EAME	FoHVOS	Preserve/Park	FoHVOS	76.0	2.3	7.4	9.8	1	1	1	0	0	0	0.1	10
Elks	ELKS	FoHVOS	Preserve/Park	FoHVOS	42.1	1.5	5.3	12.7	8	19	5	7	6	1	3.6	150
Franz	FRAN	FoHVOS	Preserve/Park	FoHVOS	19.9	1.6	5.2	26.2	1	1	0	1	0	0	0.2	4
Garfi	GARF	FoHVOS	Preserve/Park	FoHVOS	4.2	0.5	1.5	35.2	3	4	3	1	0	0	2.7	11
Genovesi	GENO	FoHVOS	Preserve/Park	FoHVOS	3.2	0.4	1.1	35.4	3	8	1	4	3	0	7.1	23
Gomez	GOMZ	FoHVOS	Private-Easement	FoHVOS	6.0	0.6	1.9	31.8	1	1	1	0	0	0	0.5	3
Gomez	GOME	FoHVOS	Preserve/Park	FoHVOS	58.5	1.8	6.1	10.5	2	2	2	0	0	0	0.3	19
Gravity Hill Farm	GRAV	Nicolo, Maria	Private-Individual	FoHVOS	28.8	1.2	4.5	15.5	2	2	2	0	0	0	0.4	13
Greenway Meadows	GREE	D&R Greenway	Preserve/Park	FoHVOS	53.9	0.4	1.3	2.4	3	5	0	1	3	1	3.9	208
Grossman	GROS	FoHVOS	Preserve/Park	FoHVOS	1.2	0.3	0.9	80.9	4	10	2	0	8	0	10.7	12
Guastella	GUAS	FoHVOS	Preserve/Park	FoHVOS	0.5	0.1	0.3	52.4	1	1	0	0	1	0	3.6	2
Heritage	HERI	FoHVOS	Preserve/Park	FoHVOS	64.0	2.4	8.0	12.5	10	14	3	4	4	3	1.7	112
Hillman	HILL	D&R Greenway	Preserve/Park	FoHVOS	70.5	1.2	3.9	5.5	11	20	7	6	4	3	5.2	363
Hopewell Borough Park	HOPE	Hopewell Borough	Preserve/Park	FoHVOS	72.0	2.0	6.8	9.5	8	24	9	5	8	2	3.5	254
Huber	HUBE	FoHVOS	Preserve/Park	FoHVOS	1.0	0.1	0.5	52.6	1	1	1	0	0	0	1.9	2
Krech	KREC	FoHVOS	Preserve/Park	FoHVOS	4.6	0.4	1.4	30.0	0	0	0	0	0	0	0.0	0
Kulak	KULA	FoHVOS/D&R Greenway	Preserve/Park	FoHVOS	56.6	1.4	4.4	7.7	2	5	0	1	4	0	1.1	65
Kunkel Park	KUNK	Pennington	Preserve/Park	FoHVOS	7.7	0.3	0.9	12.1	3	4	0	1	3	0	4.3	33
Kuser	KUSE	FoHVOS	Private-Easement	FoHVOS	129.3	1.9	6.9	5.3	4	39	13	18	8	0	5.7	736
Lawrence	LAWR	FoHVOS	Preserve/Park	FoHVOS	13.9	1.4	4.2	30.1	0	0	0	0	0	0	0.0	0
LippLewellen	LIPP	FoHVOS	Preserve/Park	FoHVOS	4.5	0.5	1.7	37.5	3	14	4	9	1	0	8.3	37
Mercer County Equestrian Center	MCEC	Mercer	Preserve/Park	FoHVOS	106.7	2.6	11.9	11.2	8	9	2	4	2	1	0.8	81
Mercer County Park NW	MERC	Mercer	Preserve/Park	FoHVOS	786.3	3.4	8.5	1.1	7	13	5	1	3	4	1.5	1204
Mount	MOUN	FoHVOS	Preserve/Park	FoHVOS	0.1	0.1	0.1	100.0	1	1	0	1	0	0	10.0	1
Nayfield	NAYF	FoHVOS	Preserve/Park	FoHVOS	4.6	0.4	1.4	30.3	2	7	3	4	0	0	5.0	23
Nayfield	NAYD	FoHVOS	Private-Easement	FoHVOS	56.9	1.8	6.0	10.6	2	5	0	5	0	0	0.8	47
Nexus	NEXU	FoHVOS	Preserve/Park	FoHVOS	24.5	2.2	6.4	26.1	4	8	6	2	0	0	1.2	31
Northern Stony Brook	NORT	D&R Greenway	Preserve/Park	FoHVOS	297.9	1.3	4.7	1.6	3	4	1	2	1	0	0.8	252

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											1	2-10	11-100	> 100		
Olukotun	OLUK	Olukutun, Oye & Judy	Private-Easement	FoHVOS	13.5	1.2	4.2	30.7	7	13	7	6	0	0	3.1	42
Pennington Nature Loop	PENN	D&R Greenway	Preserve/Park	FoHVOS	40.3	0.9	3.4	8.4	4	12	8	3	1	0	3.6	143
Perkins	PERK	FoHVOS	Preserve/Park	FoHVOS	5.0	0.4	1.6	31.6	1	1	1	0	0	0	0.6	3
Pogorzelski	POGO	FoHVOS	Preserve/Park	FoHVOS	8.6	0.6	2.0	23.5	1	1	0	0	1	0	0.5	4
Preston	PRES	FoHVOS	Private-Easement	FoHVOS	81.5	2.2	7.8	9.5	5	12	4	5	2	1	1.5	126
Ridolfi	RIDO	FoHVOS	Private-Easement	FoHVOS	19.4	0.7	2.3	11.9	5	8	3	5	0	0	3.5	67
Rosedale Park	ROSE	Mercer County	Preserve/Park	FoHVOS	483.0	3.3	11.7	2.4	8	13	3	4	4	2	1.1	535
Rosedale Woods	ROWO	D&R Greenway	Preserve/Park	FoHVOS	14.0	0.9	2.9	21.0	6	17	3	5	8	1	5.8	81
Saint Michaels	SAIN	D&R Greenway	Preserve/Park	FoHVOS	357.6	4.8	17.1	4.8	3	7	3	3	0	1	0.4	146
Schoenholz	SCHO	FoHVOS	Private-Easement	FoHVOS	42.8	1.7	5.5	12.9	4	8	2	3	3	0	1.4	62
Skyview Partners	SKYV	FoHVOS	Preserve/Park	FoHVOS	68.5	3.1	9.9	14.4	9	19	6	3	6	4	1.9	132
Sommer Park	SOMM	Mercer	Preserve/Park	FoHVOS	95.9	2.1	7.4	7.7	10	17	4	3	6	4	2.3	220
Stephens	STEP	FoHVOS	Preserve/Park	FoHVOS	5.1	0.8	3.0	59.2	1	2	2	0	0	0	0.7	3
Stony Brook Millstone Watershed Association	STON	SBMWA	Preserve/Park	FoHVOS	806.6	0.9	2.8	0.3	6	8	5	2	0	1	2.8	2294
Thompson	THOM	FoHVOS	Preserve/Park	FoHVOS	57.0	1.7	5.4	9.5	3	3	2	1	0	0	0.6	32
Vales	VALE	FoHVOS	Preserve/Park	FoHVOS	6.0	0.5	1.4	22.5	0	0	0	0	0	0	0.0	0
Vogler	VOGL	FoHVOS	Preserve/Park	FoHVOS	10.3	0.9	2.9	27.7	2	2	1	1	0	0	0.7	7
Washington Crossing SP - Main	WCMA	NJDEP - Parks & Forestry	Preserve/Park	FoHVOS	918.2	13.1	32.7	3.6	20	130	45	52	26	7	4.0	3651
Washington Crossing SP - Tassone	WCTA	NJDEP - Parks & Forestry	Preserve/Park	FoHVOS	56.0	1.9	6.0	10.7	4	4	1	1	2	0	0.7	37
Weidel	WEID	FoHVOS	Preserve/Park	FoHVOS	1.6	0.2	0.8	49.8	3	3	0	1	1	1	3.7	6
Wilson	WILS	FoHVOS	Private-Easement	FoHVOS	93.8	2.8	9.6	10.3	10	15	8	1	2	4	1.6	146
Wylie	WYLI	Wylie, Karen	Private-Individual	FoHVOS	3.2	0.3	1.2	37.3	2	2	0	1	1	0	1.7	5
Burnt Mills	BURN	URWA	Preserve/Park	URWA	11.3	1.52	5.5	48.9	3	11	7	4	0	0	2.0	22
Fairview Farm	FAIR	URWA	Preserve/Park	URWA	149.9	2.16	7.9	5.2	5	21	7	8	6	0	2.7	401
Fox Hill	FOXH	URWA	Preserve/Park	URWA	58.8	1.41	5.1	8.7	5	12	6	6	0	0	2.3	138
Graff Easement	GRAF	Graff, Robert	Private-Easement	URWA	29.3	1.62	5.9	20.1	4	7	1	3	3	0	1.2	35
Hollowbrook	HOLL	URWA	Preserve/Park	URWA	21.1	1.00	3.6	17.2	6	9	2	7	0	0	2.5	52
Lance Property	LANC	Tewksbury Land Trust	Preserve/Park	URWA	35.3	0.87	3.2	9.0	3	7	2	4	1	0	2.2	78
Totals					7551	124	408	5.4	40	792	281	273	178	60	N/A	N/A
Averages					107.9	1.8	5.8	21.5	4.5	11.3	4.0	3.9	2.5	0.9	2.4	219.1

Appendix C.

2008 Eradication Summary & 2009 Eradication Strategies and Priorities

Central Jersey Invasive Species Strike Team

Scientific Name	Common Name	Species Status	Total Number of Detected Populations	Total Populations Eradicated in 2008	Anticipated Eradications in 2009	2009 Eradication Strategies and Priorities
<i>Acer palmatum</i>	Japanese maple	Emerging	3	0	0	All specimens were planted -- provide outreach to landowners
<i>Akebia quinata</i>	fiveleaf akebia	Emerging	1	0	1	Eradicate all detected populations
<i>Alnus glutinosa</i>	European alder	Emerging	0	0	N/A	No immediate action
<i>Ampelopsis brevipedunculata</i>	porcelainberry	Emerging	0	0	N/A	No immediate action
<i>Aralia elata</i>	Japanese angelica tree	Emerging	26	2	24	Eradicate all detected populations, Work initiated at Albahary Preserve in early 2009
<i>Buddleja davidii</i>	butterflybush	Emerging	7	0	0	All specimens were planted -- provide outreach to landowners
<i>Cardamine impatiens</i> *	narrowleaf bittercress	Emerging	14	0	4	Eradicate all detected populations at Baldpate Mountain, Continue remaining eradication in 2010
<i>Clematis terniflora</i>	Japanese clematis	Emerging	1	0	0	All specimens were planted -- provide outreach to landowners
<i>Cynanchum louiseae</i>	black swallowwort	Emerging	0	0	N/A	No immediate action
<i>Eleutherococcus sieboldianus</i>	fiveleaf aralia	Emerging	0	0	N/A	No immediate action
<i>Euonymus fortuneii</i>	wintercreeper	Emerging	11	0	0	No immediate action - Threat is low relative to other priorities
<i>Frangula alnus</i>	glossy buckthorn	Emerging	0	0	N/A	No immediate action
<i>Hedera helix</i>	English ivy	Emerging	6	0	5	Eradicate all detected populations and provide outreach to landowners (one population was planted)
<i>Heracleum mantegazzianum</i>	giant hogweed	Emerging	0	0	N/A	No immediate action
<i>Humulus japonica</i>	Japanese hops	Emerging	1	0	1	Eradicate all detected populations
<i>Iris pseudacorus</i>	yellow iris	Emerging	2	0	2	Eradicate all detected populations
<i>Lysimachia nummularia</i> +	moneywort	Emerging	1	0	0	No immediate action - Threat is low relative to other priorities
<i>Miscanthus sinensis</i>	Chinese silvergrass	Emerging	6	1	2	Eradicate all remaining detected populations and provide outreach to landowners (three populations were planted)
<i>Parthenocissus tricuspidata</i>	Boston ivy	Emerging	0	0	N/A	No immediate action
<i>Photinia villosa</i>	Oriental photinia	Emerging	46	2	36	Eradicate all 36 remaining populations with less than 10 individuals. Begin long-term (3-5 years) eradication strategy for 8 populations with greater than 10 individuals. This species will be used as an example of cooperative efforts among all CJSST partners.
<i>Polygonum perfoliatum</i>	mile-a-minute	Emerging	21	2	1	Eradicate single population at Baldpate Mountain. Note: Biocontrol insects were released at Washington Crossing State Park.
<i>Potamogeton crispus</i>	curly pondweed	Emerging	0	0	N/A	No immediate action
<i>Pueraria montana var. lobata</i>	kudzu	Emerging	0	0	N/A	No immediate action
<i>Pyrus calleryana</i>	Callery pear	Emerging	17	0	13	Eradicate 13 populations with less than 10 individuals and provide outreach to landowners (one population was planted). Begin eradication of 3 larger populations in 2010.
<i>Rhamnus cathartica</i> +	common buckthorn	Emerging	3	0	3	Eradicate all detected populations

Appendix C.

2008 Eradication Summary & 2009 Eradication Strategies and Priorities

Central Jersey Invasive Species Strike Team

Scientific Name	Common Name	Species Status	Total Number of Populations Detected	Total Populations Eradicated in 2008	Anticipated Eradications in 2009	2009 Eradication Strategies and Priorities
<i>Rhodotypos scandens</i>	jetbead	Emerging	6	0	6	Eradicate all detected populations, Work initiated at Pogorzelski Preserve in early 2009
<i>Rorippa nasturtium-aquaticum</i>	white watercress	Emerging	3	0	3	Eradicate all detected populations
<i>Trapa natans</i>	water chestnut	Emerging	2	1	1	Eradicate all detected populations
<i>Urtica dioica</i>	stinging nettle	Emerging	2	0	0	No immediate action - Threat is low relative to other priorities
<i>Viburnum dilatatum*</i>	linden viburnum	Emerging	141	3	64	Eradicate 61 remaining populations located outside of Washington Crossing State Park and Baldpate Mountain (Future efforts will target small emerging populations at these locations – Control efforts at Baldpate Mountain will start in the relatively unimpacted western half of the preserve).
<i>Viburnum sieboldii*</i>	Siebold's viburnum	Emerging	20	3	17	Eradicate all remaining detected populations
<i>Vinca minor</i>	lesser periwinkle	Emerging	11	0	0	No immediate action - Threat is low relative to other priorities
<i>Wisteria floribunda</i>	Japanese wisteria	Emerging	19	0	18	Eradicate 18 populations with less than 100 individuals, begin multi-year eradication effort of very large population located at Baldpate Mountain.
<i>Acer platanoides*</i>	Norway maple	Widespread	18	0	0	No immediate action
<i>Ailanthus altissima*</i>	tree of heaven	Widespread	16	0	0	No immediate action
<i>Alliaria petiolata*</i>	garlic mustard	Widespread	10	0	0	No immediate action
<i>Artemisia vulgaris*</i>	mugwort	Widespread	6	1	0	No immediate action
<i>Berberis thunbergii*</i>	Japanese barberry	Widespread	49	6	0	No immediate action
<i>Celastrus orbiculatus</i>	Asiatic bittersweet	Widespread	67	7	0	No immediate action
<i>Elaeagnus umbellata*</i>	autumn olive	Widespread	31	0	0	No immediate action
<i>Euonymus alata*</i>	winged burningbush	Widespread	160	21	0	No immediate action
<i>Lespedeza cuneata</i>	Chinese bushclover	Widespread	11	0	3	No immediate action
<i>Ligustrum vulgare+</i>	privet	Widespread	4	0	0	No immediate action
<i>Lonicera japonica+</i>	Japanese honeysuckle	Widespread	1	0	0	No immediate action
<i>Lythrum salicaria</i>	purple loosestrife	Widespread	11	2	4	Eradicate all remaining populations with less than 10 individuals, Begin eradication of larger populations in 2010 (consider purchase and release of biocontrol beetles)
<i>Microstegium vimineum</i>	Japanese stiltgrass	Widespread	2	0	0	No immediate action
<i>Myriophyllum spicatum</i>	Eurasian watermilfoil	Widespread	0	0	N/A	No immediate action
<i>Phalaris arundinacea</i>	reed canary grass	Widespread	14	0	0	No immediate action
<i>Phragmites australis</i>	common reed	Widespread	11	0	0	No immediate action
<i>Polygonum cuspidatum*</i>	Japanese knotweed	Widespread	11	0	0	No immediate action
Totals			792	51	208	