Site Name:

Lat/Long	P(W) #

To describe the site, check all boxes that apply:

	Parking lot	**P(W) #** – *waypoint number from GPS unit* **Ph** – *Make a check mark if you take a picture*
	Roadside	
	Abandoned lot	
	Abandoned agricultural land	
	Area adjacent to railroad tracks	
	Utility right of way	
	Foot and bike path	
	Trail shared w/ vehicles	
	Infrastructure/bldgs.	
	Woodland	
	Shrubland	
	Wetland	

Site description:

Ph	**Species name**	**Infestation size** (e.g. 100 x 20 feet)	**Abundance**

Site Name:

Lat/Long	P(W) #

To describe the site, check all boxes that apply:

	Parking lot	**P(W) #** – *waypoint number from GPS unit* **Ph** – *Make a check mark if you take a picture*
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`			

Site Name:			
Lat/Long			**P(W) #**
To describe the site, check all boxes that apply:			
	Parking lot		
	Roadside		
	Abandoned lot	**P(W) #** – *waypoint number from GPS unit*	
	Abandoned agricultural land		
	Area adjacent to railroad tracks		
	Utility right of way		
	Foot and bike path	**Ph** – *Make a check mark if you take a picture*	
	Trail shared w/ vehicles		
	Infrastructure/bldgs.		
	Woodland		
	Shrubland		
	Wetland		
Site description:			

ph	**Species name**	**Infestation size** (e.g. 100 x 20 feet)	**Abundance**

Focal Species:

Species Group 1	**Species Group 2**
burning bush	Amur cork tree
common buckthorn	bishop's goutweed
Japanese barberry	black jetbead
Japanese stilt grass	black swallowwort
multiflora rose	Chinese Lespedeza
oriental bittersweet	Chinese silver grass
tree-of-heaven	European alder
wild parsnip	hardy kiwi
wineberry	Japanese angelica tree
yellow iris	Japanese hops
	kudzu
	linden viburnum
	mile-a-minute weed
	oriental Photinia
	Scotch broom
	Siebold's viburnum
	small carpetgrass

Reminders:

1. Please provide opportunistic observation records only for those focal list species that you have not found in any of the formal surveys (HPA, Natural Area Trail, and Natural Area Trailhead/Parking Lot) within your block. You can enter data from up to four sites on one form.
2. Each Species Group 2 species needs to be photographed only once by each surveyor during the 2017 Blockbuster. Species Group 1 species do not need to be photographed. However, you should submit a photo for any potential focal plant species for which you're unsure of the ID.
3. When taking a photo, include the cover page of this form in your plant photo
4. To describe the invasion itself, indicate its size in the appropriate space and also check the appropriate abundance

This project was contracted by the Lower Hudson Partnership for Regional Invasive Species Management using funds from the Environmental Protection Fund as administered by the New York State Department of Environmental Conservation.

LHPRISM 2017 Blockbuster Survey

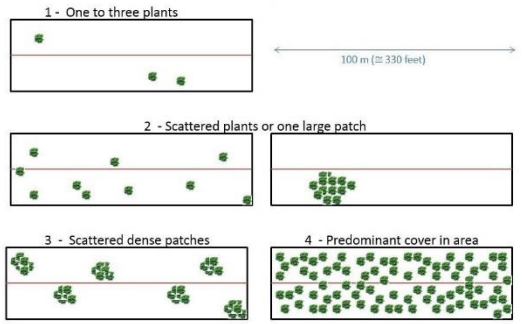
Opportunistic Observation Data Form

Block Code: _____

Date: _____

Surveyor(s): _____

Key to Abundance Codes:
1 – One to three plants
2 – Scattered plants or one large patch
3 – Scattered dense patches
4 – Predominant cover in area



Please email all track/point files and photos to **invasives@nynjtc.org.**

"white form"