

2018 NY-NJ Trail Conference Invasive Species Monitoring Data Sheet Blockbuster Survey

Check one per survey: Trailhead / Parking Lot Natural Area High Probability Area HPA

DATE: _____ LOCATION: _____ VOLUNTEER Name: _____

Block Code _____ Start Pt # _____ End Pt # _____ Time Spent: _____

*Please remember to take photos of any group 2 species with this datasheet

Species (Group#) Trees

- AIAL** Tree-of-heaven (1)
- RHCA3** Com. buckthorn (1)
- PHAM2** Amur cork tree (2)
- AREL8** Japanese angelica (2)
- ALGL2** European alder (2)
- Shrubs
- EUAL13** Burning bush (1)
- BETH** Japanese Barberry (1)
- ROMU** Multi-flora rose (1)
- RUPH** Wineberry (1)
- RHSC3** Jetbead (2)
- VIDI80** Linden viburnum (2)
- VISI** Siebold viburnum (2)
- PHVI81** Oriental Photinia (2)
- CYSC4** Scotch Broom (2)
- Vines
- CEOR7** Ori. bittersweet (1)
- ACAR10** Hardy Kiwi (2)
- PUMO** Kudzu (2)
- HUJA** Japanese Hops (2)
- POPE10** Mile-a-minute (2)
- VINI3** Blk swallowwort (2)
- Herbaceous Forbes
- AEPO** Bshp goutweed (2)
- LECU** Chinese lespedeza (2)
- PASA2** Wild Parsnip (1)
- IRPS** Yellow iris (1)
- Grasses
- MISI** Chinese silver grass (2)
- MIVII** Japanese Stiltgrass (1)
- ARHI3** small carpetgrass (2)

GPS PT #	SPECIES CODE	DISTANCE	ABUNDANCE	HABITAT CODE	NOTES

DISTANCE
T = Trailside 15 ft
D = Distant (> 15 ft)
TD = both

ABUNDANCE
F = Few (1-3)
S = Some (4-11)
M = Many (11-100)
X = Extensive (>100)

HABITAT CODE
1 = Forest
2 = Scrub
3 = Meadow
4 = Water
5 = Edge
6 = Planted