

Invasive Plant Atlas of New England (IPANE) Survey Form
The New England Wild Flower Society
(Please refer to guidelines for the use of this form)
FBH Terrestrial Version 3/29/10

Site Form _____ Plot Form _____

Assignment Area Site Code _____ Electronic Submission Number _____

Site Information: State Mass County Norfolk Town _____ Canton _____ Date observed: 03 / 27 /2010

Locality (Closest named entity on the topo quad. Attach photocopy of map) Blue Hills Reservation Brookwood Farm

Coordinates: Latitude N42° 12' 18.0" Longitude W 071° 06' 28.7"
 Altitude(ft) 212 please circle - GPS or map estimate Datum (e.g. NAD 1927) WGS 84

Habitat Types (please fill in number on back, spend no more than 30 sec to decide)

Edge	Forest continued	Wetlands	Miscellaneous	Miscellaneous
1) Upland/wetland	8) Oak	16) Herbaceous marsh	23) Dune	30) Rocky outcrops
2) Field/forest	9) Floodplain Forest	17) Bog	24) Open field	31) Beach
3) Lake edge	10) N. hardwood	18) Fen	25) Old field	32) Rocky coast
4) Roadside	11) Upland red maple	19) Shrub wetland	26) Stream bank	33) Abandoned lot/old home site
Forests	12) Oak/hickory	20) Cedar swamp	27) Yard/garden	
5) Aspen/birch	13) Pitch pine	21) Red maple swamp	28) Ag. Field	
6) White pine	14) Hemlock	22) Salt marsh	29) right-of- way	
7) Oak/pine	15) Spruce/fir			

34) Other habitat (Please explain, up to 254 characters) _____

Is this plot along a trailside? Yes X No _____

Site Conditions (please circle)

Canopy Closure	0-25%	26-50%	51-75%	76-100%					
Aspect	North	NE	East	SE	South	SW	West	NW	Flat
Soil Moisture	Xeric (dry)		Mesic (moist)		Saturated		Inundated		

For FBH surveys, this form should be filled out and returned whether or not invasive species were noted during your survey. Please note in the comments section below, where you began and ended your survey by referencing the trail names / roadways you traveled and what section of the Blue Hills you surveyed. If a particular trail is not named on the map, please reference your route by using the white trail intersection markers. Please also note the total number of hours yourself and any volunteers spent in the field. Ex. # people x # hours = Total Hours

Comments Plants were located along the right side of the roadway that circles the Brookwood Conference Center. 10 people x 15 minutes = 2.5 hours

Reporter:

Name Ken Jones ID# _____

Funded by the United States Department of Agriculture

Mail documentation to: IPANE Volunteer Coordinator, The University of Connecticut, 75 N. Eagleville Road, Unit 3043 Storrs, CT 06269-3043

Species (Common or scientific name as written in guidelines)	Habitat Type (# from table)	Abundance (Check one)					Distribution (Check one)					Percent Cover (Check one)					Reproduction (Check all that apply)					Documented if required (Check one)		
		Single plant	Less than 20	20-99	100-999	More than 1000	Single plant	Evenly sparse	Single patch	Multiple patches	Dense throughout	Less than 1%	1-5%	6-25%	26-50%	51-75%	76-100%	Vegetative	Flowers	Pollinators	Fruit	Seedlings present ?	Photo graph	Specimen
Garlic Mustard	4, 6, 27	X					X				X						X							

Associated vegetation:

Ferns
