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 FormPlot	Form	T DII	. Terrestra	Version 3/2	<i>1</i> 7/10								
Assignment Area Site	Code		Electronic Submission Number										
Site Information: State - Mass Con			- Norfolk	Town - 0	Quinc	y l	Date obs	ate observed: 08/14/2010					
Locality (Closest name Section – Blue Hills Re		o quad.	Attach phot	ocopy of ma	p) Of	f Riccuitti	Drive –	Trail # 4	1229 – Qi	uarries			
Coordinates: Latitude Altitude(ft) 200 ' pleas					D 192	7) WGS 84	4						
Habitat Types (please				than 30 sec									
Edge	Forest continue	<u>l</u>	Wetlands			cellaneous		Miscellaneous					
1) Upland/wetland	8) Oak		16) Herbace	eous marsh		Dune		30) Rocky outcrops					
2) Field/forest	9) Floodplain Fo		17) Bog			Open field		31) Beach					
3) Lake edge	10) N. hardwood		18) Fen			Old field		32) Rocky coast					
4) Roadside	11) Upland red n	naple	19) Shrub v			Stream ban			andoned				
Forests	12) Oak/hickory		20) Cedar s			Yard/garde	n	lot/old	home sit	te			
5) Aspen/birch	13) Pitch pine		21) Red ma			Ag. Field							
6) White pine	14) Hemlock		22) Salt ma	29) right-of- way									
7) Oak/pine	15) Spruce/fir												
34) Other habitat (Please explain, up to 254 characters) Pond /Quarry Is this plot along a trailside? Yes X No Site Conditions (please circle)													
Canopy Closure			<u>6</u>	26-50%		51-75%		76-100%					
Aspect		North			<u>SE</u>	South	SW	West	NW	Flat			
Soil Moisture Xea			(dry)	Mesic (moi	st)	st) Saturated			ted				
For FBHsurveys, this your survey. A separate below, where you begat section of the Blue Hill using the white trail in in the field. Ex. # people Comments • 3people x 2 hours Reporter: Pat Artis Name ID#	te form should be in and ended you Is you surveyed. I itersection marke	filled r surve f a par rs. Ple tal Ho	out for each by by referenticular trail ase also note urs	trail survey neing the tra is not name e the total n	yed. P ail nar ed on umbe	lease note mes / road the map, p r of hours	in the c ways yo olease re	ommen u travel eference	ts section ed and v your ro	n what ute by			

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)		Abu (Ch	inda eck (Percent Cover (Check one)				Reproduction (Check all that apply)					Documented if required (Check one)					
		Single plant	Less than 20	66-07	666-001	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
Phragmites Australis	2				X				X								X		X					
Purple Loosestrife	2			X						X				Х					X	Х				

Associated vegetation:		