Rare Plant Element Occurrence Record



RI Natural Heritage Program

RINHP is established pursuant to state law (RIGL 20-1; 20-37, inter alia) and operated under an agreement among RI Natural History Survey, URI-EDC, The Nature Conservancy, and RIDEM

Please submit field forms, a map (USGS, Google Earth, etc.), photos, and other supporting documentation to

Rhode Island Natural History Survey, PO Box 1858, Kingston, RI 02881, or by email to rinhp@rinhs.org

OFFICE USE ONLY:					
Date Received://					
New: Update:					
Transcriber:					
Entered into DB:					
Mapped: QC:					

Today's Date	General El	Element Found:		
Element Scientific Name: Element Occurrence (if known):	Element Code (if known):	Observa	tion Date	
Site Information		Observer Information Observed By:		
Site Name:		Observer's Address:		
USGS Topo Name: GPS Coordinates: (at, or near cent	er of population):	E-mail Address:		
System used. Select one:	Datum:	Telephone:	Other Observers	
Directions to element site (if found) or sea	rch area (if not found):	Approximate Time Spent at Site:		
		Docu	mentation	
		Photo taken:	Specimen taken:	
		Please attach photo to form or email (rinhp_photos@rinhs.org digital photos, indicating your name, species name, locality, and date collected	Repository:	
Approximate Area: (Choose appropring occupied by population: unit of measure)	Biology	Population Structure (check all that apply) Age Classes Present:	Reproductive Condition of the Population on this Date:	
potential habitat: Population Size:	_	☐ Seedlings ☐ Immature Plants ☐ Mature Plants ☐ Plants of unknown age	☐ Vegetative (in leaf) ☐ In bud ☐ In flower ☐ Immature fruit ☐ Mature Fruit	
Total number of <i>genets</i> (genetically distinct, clearly separate individuals):	Evidence of Disease, Predation, or Injury? Comments on Disease, Predation, or Injury?		☐ Seed dispersing ☐ Senescent ☐ Dormant	
Total number of <i>ramets</i> (e.g., clonal stems or shoots off of single organism):	How would you sh	naracterize the vigor of this	Pollinators:	

Element Scientific Name:			Element Occurrence (if k	known):	Date Observed
Site Name:			Observed By:		
		<u>Environme</u>	<u>ental Settin</u>	g :	
Describe the plant comm	unity and list the ass	sociated species:			
List any exotic plant spec	cies present and disc	uss their possible im	pacts:		
Describe evidence of nat	ural or human-cause	d disturbance (includ	ling changes in ec	ological processes)	and effects on population:
Surrounding Land Use:					
Elevation: S	oil Type(s):				
Surficial Geology:		Bedrock Geology:			
Check Appropriate H	abitat Descriptor	s:	J [Soil Moisture	Important Ecological
Landform/Topography Summit/crest upper slope mid slope lower slope rolling terrain/plain flood plain/terrace wetland shore/pond/lake/stream Describe Microhabitat Condi	Aspect North Northeast East Southeast South Southwest West Northwest flat/variable	Slope Slope	% Light	Regime xeric dry mesic wet inundated	Processes seasonal or regular flooding groundwater seepage colluvial processes alluvial processes wind/salt spray erosion fire none apparent
Land Owned /Manag	ged by:	Conse	rvation:		
Name:		_ Address:			Phone:
Name:		_ Address:			Phone:
Managed Area Name		Contact person:			
Owner's Comments: Are any past or existing neg What are your recommendat					ally threaten the population?
What are your protection rec	commendations?		Additional Comm	ents:	