

BASIC SURVEY FIELDS (*Required fields)

Survey Goal* (select one) 1) find potential ED/RR locations 2) find new infestations 3) pre-treatment survey 4) post-treatment survey	Lead Contact*	Project
	Targeted Species* (Circle species detected)	Site Name
	Survey Start Date*	General Survey Comments
	Survey End Date*	

ADVANCED SURVEY FIELDS

Who	Organizations	Where	Address or Location Description
	Paid Survey Crew - Names		Land Ownership public / private / NGO / other
	Paid Crew Size		Ownership Comments
	Paid Person Hours		Land Use Ag / Forest / Suburban / Urban / Mixed
	Comments on Paid Crew		Land Use Comments
	Volunteer Survey Crew - Names		Permission Needed? yes / no
	Volunteer Crew Size		Permission Received? yes /no
	Volunteer Crew Person Hours		Permission Comments
	Comments on Volunteer Crew		Transportation Method aerial photos / car / bicycle / helicpoter / on-foot / boat (motor) / boat (non-motorized) / other
		Survey Transportation Method Comments	
What	Survey Goal Comments		
	Protection Goal		
	Resulting Observation ID#s		
	Occurrence Records		
When	Days spanned	Weather	Weather Date
	Follow-up needed? yes / no		Air Temperature
	Intensity partial / entire		Air Temperature Units Celsius / Farenheit
	Intensity Comments		Water Temperature
			Water Temp Units Celsius / Farenheit
			Wind Direction N / S / E / W
		Wind Speed	
		Wind Speed Units mph / kmph	
		Cloud Cover 0-20% / 21-40% / 41-60% / 61-80% / 81-100%	
Remember to take photos to upload to iMapInvasives.		Weather Comments	

iMapInvasives Field Form
HOST TREE SURVEY

Host Tree Survey Details

Location

Host Tree Species	Tree Habitat	forest / suburban / urban / street / successional wetland / bog (swamp)
Host Tree Species Comments	Are trees at forest edge?	yes / no
	Are trees in forest interior?	yes / no
Survey Method	Binoculars / From Canopy / Collecting / Other	
Survey Method Comments	Location Comments	
Are sentinel (trap) trees present?	yes / no	
Do any trees pose a risk?	yes / no	
Tree Condition	healthy 1 / 2 / 3 / 4 / 5 dead	
	Survey Comments	

Individual Host Tree Records

Tree ID	Damage Type*	Damage Severity (high, med, low)	Diameter at Breast Height	Longitude	Latitude	Tree Comments

*Damage Type Choices: bark splitting (1) / canopy dieback (2) / exit holes (3) / leaf damage (4) / epicormic sprouting (5)