Module

EDDMapS

Step-By Step Instructions for Reporting an Invasive Plant Sighting in EDDMapS Early Detection & Distribution Mapping System 10/29/2009

A key component in an invasive species Early Detection, Rapid Response program is the development of species distribution maps. Entering and tracking locations of invasives within and between states can identify the "leading edge" of invasive plants heading our way. This gives each of us a chance to implement Early Detection and Rapid Response programs in our area to stop or minimize an invasive plant before it becomes a "kudzu" kind of problem and allow land managers and agencies to prioritize control needs and strategies.

The Early Detection and Distribution Mapping System or EDDMapS, is webbased mapping system for invasive species distribution that is fast and easy to use and doesn't require GIS experience.

Gathering the information is as simple as taking pictures of the invasive plant and noting the location. Location information can be determined by taking the GPS coordinates on-site, or by using EDDMapS on-line map functions to locate the infestation.

Using standardized on-line data forms, you can add specific information about the infestation and images that will then go to a database that aggregates data from other mapping projects and cooperators to display invasive species distribution for county level, state and national level scales.

Step-by-step instructions to enter data and images into EDDMapS follow.

First step : Register as an EDDMapS user.

Go to the EDDMapS website (<u>http://www.eddmaps.org</u>)

Select "Report Sightings" from the menu bar.





🕒 🌍 👻 🕮 http://www.eddmaps.org/report/		
🔆 Favorites 🌸 💠 Bugwood Images 🛐 Search GRIN for Taxonom 🍘 Suggested Sites 👻 🔊 Web Sile	te Gallery ▼ @ Build your own trip - VLD	
E Laving - L	Lage Lage Lage Lage Lage Lage Lage Lage	Click the "Register Now"
Report Sightings Distribution Maps Species Infor	mation Tools & Training My EDDMapS About	button.
Report a Sighting of a Invasive Spec New to EDDMapS? In order to report an invasive species, you will need to register. All information will be for internal use only. If you are already registered to use EDDMapS, you may login using your existing username and password. Register Now	cies Already Registered? Please Log In: User Name: Password: Login	
Centre For Anywork Species Developed by Th Econtrette Marchine	e University of Georgia - Center for Invasive Species and Ecosystem Health. Last updated on Monday, August 25, 2008 at 02:00 PM	
	The second Destrated Mode Off	
	Register to Submit Data - Internet Databere provided by Dell Some Data - Internet Databere provided by Dell Some Databere provided by Delle Some Databere provided by Delle	 ▶ 2 42 × 2 8mg ▶ 42 × 2 8mg
	Register to Submit Data - Internet Equipore Porticido By Dell Register to Submit Data - Internet Equipore Porticido By Dell Seguera and Second Porticidad Second	
	Register to Submit Data - Linemet Englander Johannet Baylander 4 Made - 01 Register to Submit Data - Linemet Englander politification Register to Submit Data	
	Register to Submit Data - liferret Capture Portado by Dell Portado Participanti (Part 1997) Portado Participanti (Participanti (Parti	

Once you have registered for EDDMapS, you will simply sign in to report an infestation.

Go to the EDDMapS website (<u>http://www.eddmaps.org</u>) and select "Report Sightings" from the menu bar.

Log in under, "Please Log In."



You are now ready to begin the reporting procedure.

EDD MapS

State: Select the state for which you are reporting an infestation.

Welco Karan A. Rawlins, University of Geo

You will see a reporting form with a number of fields. If you place your cursor over the (?) at the end of each field you will get more information about that field.

You might want to take a few minutes the first time you reach this page to explore the information available at each (?).

Most of the fields have arrows for drop down boxes with a list of possible choices for that field.

Beginning at the top, we will first look at Species: Pest

noning							
Pest: Calast On							
To report a pea	t not listed, e	-mail bugwood@uga.edu.					
infestation:							
Observatio	n Date:	(?)					
Infeste	d Area:	Select	One 🔹 (?)	Gross Area:	Sel	ect One 💌 (?)	
н	abitat:	Select One	• (?)	Canopy Closure:	Select One	• (?)	
Abundance/D	ensity:	Select One		Patch Type:	Select One 💌		
Plant Desci	iption:	In Flower II In Fru	it 🖾 Seedlings/Rosettes 🖾 See	ds 🖾 Dormant/Dea	Unknown		
Location:							
County: S	elect One	•			Loc	ation Tools	:
Latitude:	st be express	sed in Desimal Degrees (XX.XXXX)	and DATUM NAD83/WGS84.		Previe	w Location	
Longitude:		and in Designal Designed (111 and	AND DATING MADES INTERNA		Choos	e Location	
Site Name:	at be express	ed in Decimal Degrees (XXXXXX)	and DATUM NADESWOODA.		Geoco	de an Address	
Ownership:	elect One		• (?)		Conve	rt from UTMs	
Location							
Description:					Come	rt from DMS	
Upload Ima	ges wi	ith Your Repor	t:	v	Conve	rt from DMS	
Upload Ima For verificatio Image:	ges wi n purp	i th Your Repor toses, take at least	t: two digital images, a clo Browse	sse up of the sp (.jpg, < 4 mb)	Conve	of the site.	
Upload Ima For verificatio Image:	ges wi n purp Caption	ith Your Report oses, take at least (provide as much detail as pos	t: two digital images, a clo Browse sile, indude cesti if mage is not youri)	sse up of the sp (.jpg, < 4 mb)	Conve	of the site.	
Upload Ima For verificatio Image: Image:	ges wi n purp Caption	ith Your Report oses, take at least provide as much detail as pos	t: two digital images, a clo Browse asia, include credit if mage is not yourn) Browse	sse up of the sp (.jpg, < 4 mb) (.jpg, < 4 mb)	Conve	n from DMS	
Upload Ima For verificatio Image: Image:	ges wi n purp Caption Caption	ith Your Report oses, take at least (provide as much detail as pos (provide as much detail as pos	t: two digital images, a clo Browse Browse Browse able. holde orefit if mage is not youn)	sse up of the sp (jpg, < 4 mb) (jpg, < 4 mb)	Conve	n from DMS	
Upload Ima For verificatio Image: Image:	ges wi n purp Caption Caption	th Your Report oses, take at least (provide as much detail as pos (provide as much detail as pos	t: two digital images, a cle Broase. ble induse user if may a two youri Broase. Broase.	see up of the sp (,jpg, < 4 mb) (,jpg, < 4 mb) (,jpg, < 4 mb)	Conve	nt from DMS	
Upload Ima For verificatio Image: Image:	ges wi n purp Caption Caption	th Your Report oses, take at least (provide as much detail as por (provide as much detail as pos	t: two digital images, a cle Broase alle, holde cell if mga is no typoni Broase Broase bits, holde cell if mga is no typoni Broase bits, holde cell if mga is no typoni	se up of the sp (,jpg, < 4 mb) (,jpg, < 4 mb) (,jpg, < 4 mb)	ecies and one	nt from DMS	
Upload Ima For verificatio Image: Image: Image:	ges wi n purp Caption Caption Caption	th Your Report oses, take at least (provide as much detail as pos (provide as much detail as pos	t: two digital images, a cle (Brosse also, nobule orati i mage a net your) (Brosse also, nobule orati i mage a net your) (Brosse also, nobule orati i mage a net your)	see up of the sp (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb)	ccies and one	nt from DMS	
Upload Ima For verificatio Image: Image: Image: Image:	ges wi n purp Caption Caption Caption	th Your Report oses, take at least (provide as much detail as por provide as much detail as por (provide as much detail as por	t: two digital images, a cld <u>Brows</u> . able. nolode oretit if mage is no youni <u>Brows</u> . able. nolode oretit if mage is no youni <u>Brows</u> . able. nolode oretit if mage is no youni <u>Brows</u> . able. nolode oretit if mage is no youni	see up of the sp (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb)	Come	n from DMS	
Upload Ima For verificatio Image: Image: Image: Image:	ges wi n purp Caption Caption Caption Caption	th Your Report osses, take at least growthe as much detail as par growthe as much detail as par growthe as much detail as par growthe as much detail as par	t: troo digital images, a cld <u>Browse</u> . Biosecond Browse bits. nolide ordel if maje a tor youn) <u>Browse</u> . bits. nolide ordel if maje a tor youn) <u>Browse</u> . Biosecond B	ese up of the sp (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb)	Cone	nt from DMS	
Upload Ima For verificatio Image: Image: Image: Image: Image:	ges wi n purp Caption Caption Caption Caption	th Your Report osses, take at least (provide as much detail as por provide as much detail as por provide as much detail as por (provide as much detail as por provide as much detail as por	L: two digital images, a cld <u>Browse</u> . Browse. Browse. bits. nolde ovel if mage a tor youry <u>Browse</u> . bits. nolde ovel if mage a tor youry <u>Browse</u> . bits. nolde ovel if mage a tor youry Browse. bits. nolde ovel if mage a tor youry	 see up of the sp (jpg, < 4 mb) 	cone	of the site.	
Upload Ima For verification Image: Image: Image: Image: Image: Additional I Comments	ges wi n purp Caption Caption Caption Caption	th Your Report oses, take at least previous an much deal as par previous an much deal as par attion:	t: two digital images, a cle Brosse. able, noice one if may a ser youry Brosse. Brosse. able, noice one if may a ser youry Brosse. able, noice one if may a ser youry Brosse. Brosse. Brosse. Brosse.	<pre>se up of the sp (jpg, < 4 mb) (jpg, < 4 mb)</pre>	cone	of the site.	
Upload Ima For verificatio Image: Image: Image: Image: Image: Comments:	ges wi n purp Caption Caption Caption Caption	th Your Report oses, take at least i grevits as much deal as pas grevits as much deal as pas i grevits as much deal as pas	L: two digital images, a cle Broase Broase Broase able. holde one if may a ser youny Broase able. holde one if may a ser youny Broase able. holde one if may a ser youny Broase able. holde one if may a ser youny	<pre>se up of the sp (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb) (jpg, < 4 mb)</pre>	come	of the site.	
Upload Ima For verificatio Image: Image: Image: Image: Image: Additional I Comments	ges wi n purp Caption Caption Caption Caption Caption	th Your Report oses, take at least previous as much deal as pose previous as much deal as pose attion:	t voo digital images, a cle Grosse. abla, holde onti if mga e s tri juwij Brosse. abla, holde onti if mga e s tri juwij Brosse. abla, holde onti if mga e s tri juwij Brosse. abla, holde onti if mga e stri juwij Brosse.	© (jpg, < 4 mb) (jpg, < 4 mb)	cone	of the site.	
Upload Ima For verificatio Image: Image: Image: Image: Additional I Comments Identified by:	ges wi n purp Caption Caption Caption Caption Caption	th Your Report oses, take at least (provide as much detail as post (provide as much detail as post attion:	t: two digital images, a cle Brosse. alla holde cell i reg è no yveri Brosse. alla holde cell i reg è no yveri (Brosse. alla holde cell i reg è no yveri (Brosse. alla holde cell i reg è no yveri (Brosse.)	see up of the sp (jpg, < 4 mb) (jpg, < 4 mb)	cone	of the site.	
Upload Ima For verificatio Image: Image: Image: Image: Comments Identified by Be	ges wi n purp Caption Caption Caption Caption Caption Caption Caption Caption Vouch rbarium	ith Your Report oses, take at least (gevide a much deal a por (gevide a much deal a por ation:	t: two digital images, a ck Boase ata. noise exit if mga is ney you? Boose ata. noise exit if mga is ney you? Boose ata. noise exit if mga is ney you? Boose ata. noise exit if mga is ney you? (f you didn't i Vis @ No	see up of the sp (jpg, < 4 mb)	cone	of the site.	
Upload Ima For verificatio Image: Ima	ges wi n purp Caption Caption Caption Caption Caption nform Vouch rbarium	th Your Report oses, take at least previous as much deal as pose previous as much deal as pose action:	t: two digital images, a cle <u>Bouss</u> . abla, indude onti if mage is or (ynv) <u>Bouss</u> . (If you didn't i y Yes ® No	<pre>see up of the sp [(jpg, <4 mb] [(jpg, <4 mb) [(jpg, <4 mb] [(jpg, <4 mb) [(jpg, <4 mb)</pre>	come	of the site.	

Species:

Pest: If you click on the arrow on the right you will find a drop-down menu with a list of plants.

If the plant you have found is not listed, choose "Other Species." If you are not sure what the species is, choose "Unknown."

If you select "Other Species" email the Center for Invasive Species and Ecosystem Health at <u>bugwood@uga.edu</u> with the name of the invasive plant not listed on the drop-down menu.

Note: Plants are listed in alphabetical order by scientific name, although the common name is also listed.



Infestation:

Observation Date: Enter the date you observed the pest plant in the format mm/dd/yyyy.

Note: If the date is entered in different format it may cause an error message to appear.

://www.eddmaps.org/repo	t/plants.cfm?id=us_ga				- ≥ 4.	K 👂 Bina			رقرعه
Bugwood Images 🛐 S	arch GRIN for Taxonom 🔏 Suggeste	d Sites 👻 👩 Web Slice	Gallery - 🛞 Build your o	wn trip - VLD		, and a start	_	_	_
Species Occurrence				·	<u>b</u> -	S • 🗆	🖶 👻 Page 🕶	Safety 🕶	Tools 🕶 🌘
EDD Early Detection & I	MapS Istribution Mapping System				Karan A. Rawlii	ıs, Universi	Welcome: ty of Georgia Logout		
Report Sighti	ngs Distribution Maps	Species Informa	ation Tools & Tra	ining My	EDDMapS	About			
Report a	n Invasive Specie:	s Occurren	ice						
Please provid	as much information abou	ut the sighting as	s possible.						
Species:									
Pest: smallflo To report a	wer morningglory - Jacquemontia tam pest not listed, e-mail bugwood@uga.edu.	inifolia 💌							
Infestation	:								
Observa	ion Date: 10/22/2009 (?)								
Infe	ted Area: Select O	ne 💌 (?)	Gross Area:		Select One 💌	(?)			
Abundance	Habitat: Select One	• (?)	Canopy Closure: Patch Type	Select One	• (?)				
Plant De	scription: In Flower In Frui	t 🔲 Seedlings/Rosette	es 🗐 Seeds 🗐 Dormant/P	ead 🗐 Unkno	wn				
Location:									
County:	Select One				Location To	ols:			
Latitude:	Must be expressed in Decimal Degrees (00.3000) /	and DATUM NAD83/WGS84.			Preview Location				
Longitude:	Must be expressed in Decimal Degrees (00.0000) ;	and DATUM NAD83/WGS84.			Choose Location]			
Site Name:					Geocode an Addre	ISS			
Ownership:	Select One * If reporting infestation on private land, be sure to	(?) have landowner's permission.			Convert from UTM	5			
						_			
Location Description			1		Convert from DMS				

Infested Area: Enter only the area that is actually occupied by the invasive species. Do not forget to choose the unit area from the drop-down menu, be it acres, hectares, square feet, or square meters.

Gross Area: Estimate the general area within which the invasive species is found.

EDD MapS Early Detection & Distribution Mapping System		Welcome: Karan A. Rawlins, University of Georgia Logout	
Report Sightings Distribution Maps	Species Information Tools & Train	ning My EDDMap S About	
Report an Invasive Species Please provide as much information about	Occurrence the sighting as possible.		
Species: Pest: smallflower morningglory - Jacquemontia tamni To report a yeat not lated, e-mail buperco@uga.edu.	folia		
Infestation:			
Observation Date: 10/22/2009 (?)			
Infested Area: 25 acres	• (?) Gross Area:	1 acres (?)	
Habitat: Select One	Canopy Closure:	Select One (?)	
Abundance/Density: Select One Plant Description: In Flower In Fruit	Patch Type: Seedlings/Rosettes Seeds Dormant/De	Select One	
	_ occampy more _ occas _ ormanity or		
Location:			
County: Select One		Location Tools:	
Must be expressed in Decimal Degrees (00.0000) and	DATUM NAD83/WGS84.	Preview Location	
Longitude: Must be expressed in Decimal Degrees (00.0000) and	DATUM NADB3/WGS84.	Choose Location	
Ownership: Select One	ve landouner's cermission.	Geocode an Address Convert from UTMs	
Location	*		

This total area may include portions that are not occupied by this species. Again, choose the unit area from the drop-down menu.

Note: This is just to give us or a land manager an idea of the area infested. So your best estimate is fine.

C Report an Invasive Species Occurrence - Internet Explorer provided by Dell		
💽 🕞 👻 http://www.eddmaps.org/report/plants.cfm?id=us_ga	👻 😒 🍫 🗙 🖉 🖓 Bing	P 🗸
👷 Favorites 🙀 🔶 Bugavood Images 🛐 Search GREN for Taxonom 🎢 Suggested Stes 👻 🖉 Web Silce Gallery 👻 🛞 Build your own trip - V LI IIII: Report an Invasive Species Occurrence) 🏠 🔻 🔝 🔻 🚍 🐳 Page 🕶	Safety 🕶 Tools 🕶 🔞 🕶
EDD MapS Early Detection & Distribution Mapping System	Welcome: Karan A. Rawlins, University of Georgia Logout	-
Report Sightings Distribution Maps Species Information Tools & Training	My EDDMap S About	
Report an Invasive Species Occurrence Please provide as much information about the sighting as possible. Species: Peter (multiduer morningploy - Jacquemotia tamnifola * in more set or index and hyperoligity etc. Infestation: Observation Date: 1022/2009 (?) Infested Area: 25 acces * (?) Habitat: fight of Way * (?) Canopy Closure: Tace (Abundance/Density: Select One * Plant Description: In Flower * In Deverprint: In Prover * In Deverprint: In Prover *	acres v (?) ess than 1%) v (?) bre v known	
Location: County: Select One Latitude: that is expressed in Decrined Depress (00.000) and DATUM MODENVISEA. Longitude: that is expressed in Decrined Depress (00.000) and DATUM MODENVISEA. Site Name: Select One County: Select One - If agoing infrastation or private latel. Is a use its later latedemetry gammason. Description:	Location Tools: Preview Location Choose Location Geocode an Address Convert from UTMs Convert from DMS	
8	Internet Protected Mode: Off	🖓 🕶 🍕 100% 💌

Habitat: From the drop-down menu, choose the description that best describes the habitat within which the invasive plant occurs. If you do not see the habitat listed, choose "Other." If selecting "Other" email <u>bugwood@uga.edu</u> to explain the unlisted habitat so it can be added to the dropdown menu.

Canopy Closure: Estimate the area of ground covered by foliage of the invasive species.

Abundance/Density: Choose the most appropriate answer from the drop-down menu: Single Plant, Scattered Plants, Scattered Dense Patches, Dense Monoculture.

Patch Type: A single plant or very small group is a point; a fence line or river bank infestation is linear; any other area is a polygon.

Plant Description:

Check all that apply by clicking the box to the left of each description: in flower, in fruit, seedlings/ rosettes, seeds, dormant/dead, unknown.



	🖉 Report an Invasive Species Occurrence - Internet Explorer provided by Dell	
	🖉 🐨 📽 http://www.edamaps.org/report.plants.cfm.id=us_ga V Imig	,
	🗮 Report an Invasive Species Occurrence 🛛 👘 💌 🖶 💌 Page 💌 Safety =	Tools 🕶 🔞 🕶
	Early Detection & Distribution Mapping System Welcome: Karan A. Rawlins, University of Georgia Logout	
	Report Sightings Distribution Maps Species Information Tools & Training My EDDMapS About	
	Report an Invasive Species Occurrence	
Country	Please provide as much information about the sighting as possible.	
County:	Species:	
	Pest: smallflower morningglory - Jacquemontia tamnifolia	
Choose the	Infestation	
county where	Observation Date: 10/22/2009 (?)	
	Infested Area: 25 acres (?) Gross Area: 1 acres (?)	
the plant was	Habitat: Right-of-Way (?) Canopy Closure: Trace (Less than 1%) (?)	
observed	Abundance/Density: Scattered Plants Plant Description: Plant Des	
from the drop	Location:	
-down menu.	County: The County	
	Latitude: Must be expressed in Decimal Degrees (0X.XXXI) and DATUM NADB3WIGS94. Proview Location	
	Longitude: Must be expressed in Decimal Degrees (0X.XXXI) and DATUM NAD83/WIGS4.	
	Site Name: Geocode an Address	
	Select One 'If aporting infeation on private land, be sure to have landomer's permassion. Convert from UTMs	
	Description:	
	😵 🕒 Internet Protected Mode: Off	• 🔍 100% •

Fronting and provide as much information about the sighting as possible. Interview Calculation about the sighting as possible. Interview Calculation (Construction) Interview
Report an Invasive Species Occurrence Welcome: Longitude: Report an Invasive Species Occurrence Tools & Training My EDDMapS About Report an Invasive Species Occurrence Please provide as much information about the sighting as possible. For the sighting as possible. Image: State information about the sighting as pos
Welcome: Level potenciants Mapping System Welcome: Level potenciants Mapping System Report Sightings Distribution Maps Species Information My EDDMapS About Report Sightings Distribution Maps Species Information My EDDMapS About Report an Invasive Species Occurrence Please provide as much information about the sighting as possible. Image: Colspan="2">Image: Colspan="2">There are a colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2" There are a coul Report an Invasive Species Occurrence Please provide as much information about the sighting as possible. Image: Colspan="2" Image: Colspan="2" Colspan="2" There are a coul Please provide as much information about the sighting as possible. Image: Colspan="2" Image: Colspan="2" Image: Colspan="2" There are a colspan="2" Please provide as much information about the sighting as possible. Image: Colspan="2" Image: Colspan="2"
Species: information. Pet: information. Infestation:

You can select a location using an online mapping system. Select "Choose Location" to the right under, "Location Tools." A Google map will appear.

You can choose the normal map view, a satellite image, or a hybrid of the two. Click on the map in the general area of the infestation and you will see a pinpoint at that spot.

Increase the magnification around the point by clicking the "+" sign on the upper left hand corner of the map until you have zeroed in on the site where the infestation was found.

You can adjust the location of the pinpoint by clicking on the appropriate spot on the map. Each time you click, a new pinpoint will appear. When the pinpoint is in the correct spot, select "Update Report Form."

You will see the correct latitude and longitude entered for you.

Note:Other tools that may be helpful to advanced users are located under "Location Tools."



Site Name:

If desired, a descriptive name can be given for the site; for example, "Stone Mountain Park North Entrance."

C Rep

Ownership: From the drop-down menu, select the ownership type for the property on which the invasive plant was found.

Remember, you need permission from landowners to be on

rt an Invasive Species Occurrence - Inter	net Explorer provided by Dell			
des http://www.eddmaps.org/rep	ort/plants.ctmrid=us_ga	🗟 Web Clies Cellers et 🥥 Duilderstree	• M • A P Bing	• 4
ort an Invasive Species Occurrence	search druiv for faxonom 🖉 suggested sites 🕶	E web sice Gallery + Solid your own	1 UID - VLD	• Safety • Tools • @ • ×
Infestation	n:			
Observa	ition Date: 10/22/2009 (?)			
Infe	sted Area: .25 acres • (?)	Gross Area:	1 acres • (?)	
	Habitat: Right-of-Way	(?) Canopy Closure:	Trace (Less than 1%) (?)	
Abundanc	e/Density: Scattered Plants	Patch Type:	Polygon 💌	
Plant D	escription: 👿 In Flower 🗐 In Fruit 🗹 Seed	lings/Rosettes 🔲 Seeds 🔲 Dormant/Dea	ad 🗐 Unknown	
Location:				
County:	Tift County		Location Tools:	
Latitudo	31.47578022610312		Proving Location	
Latitude.	Must be expressed in Decimal Degrees (0CX000) and DATUM N	IAD83/W0584.	Prevew Education	
Longitude:	-83.52334499359131	479204/5594	Choose Location	
Site Name:	Moore Hwy		Geocode an Address	
Ownership	Other/Linknown	. (2)		E
	Select One	asion.	Convert from UTMs	
Location	Advicultural Research station	A	Convert from DMS	
Description	Bureau of Indian Affairs			
	Bureau of Land Management Bonneville Power Administration			
	County Government	*		
	U. S. Army Corps of Engineers			
Upload In	Environmental Protection Agency			
	USDA Forest Service Research Station	1 60		
For verifica	National Oceanic and Atmospheric Administra	ages, a close up of the sp	pecies and one of the site.	
Image:	National Park Service	Browse (.jpg, < 4 mb))	
	Other/Unknown			
	Private Landowner *	pe is not yours)		
Image:	U.S. Soil Conservation Service (pre NRCS) State Lando	Browse (.jpg, < 4 mb)	
	The Nature Conservancy			
	Tribal Lands	ge is not yours)		
Image:	Tennessee Valley Authority	Browse (.jpg, < 4 mb)	
	United States Forest Service			
	United States Fish and Wildlife service	pe is not yours)		
Image:	United States Geological Survey	Browse (.jpg, < 4 mb))	
	Cantiene (Other Federal Lands)			
	(provide as much detail as possible, include or	redit if image is not yours)		
			😚 🛛 😜 Internet Protected Mode: Off	🖓 🕶 🔍 100% 📼

private property and map invasive plant locations on private property.

Report an Invasive Species Occurrence - Internet Explo	rer provided by Dell		
🕑 🕞 👻 🙋 http://www.eddmaps.org/report/plant	.cfm?id=us_ga	👻 😫 🍫 🗙 👂 Bing	۶ 🗸
🖕 Favorites 🛛 🖕 💠 Bugwood Images 🗾 Search Gi	IN for Taxonom 💋 Suggested Sites 🔻 🔊 Web Slice Gallery 👻 纋 Build your own	trip - VLD	
Seport an Invasive Species Occurrence		🏠 🕶 🖾 🐨 🚍 🕶 Page 🕶	Safety 🕶 Tools 🕶 🔞 🕶 🦈
Infestation:			*
Observation D	te: 10/22/2009 (?)		
Infested A	ea: 25 acres (?) Gross Area:	1 acres (2)	
Habi	at: Right-of-Way	Trace (Less than 1%) • (?)	
Abundance/Dens	tv: Scattered Plants Patch Type:	Polyaon	
Plant Descript	on: V In Flower In Fruit V Seedlings/Rosettes Seeds Dormant/Dea	d Unknown	
Location:			
County: Tift Co	unty	Location Tools:	
Latitude: 31.47	78022610312	Preview Location	
Longitude: -83.52	spessed in Decimal Degrees (0.000) and Delignin reductive sole.	Choose Location	
Longitude: Must be	xpressed in Decimal Degrees (00.0000) and DATUM NAD83/WGS84.		
Site Name: Moore	Hwy	Geocode an Address	E
• If repo	Unknown (?) ing infestation on private land, be sure to have landowner's permission.	Convert from UTMs	
Location Area Description: 75 or	is along roadway, railroad tracks at Moore Hwy.and I-	Convert from DMS	
	*		
Upload Images	with Your Report:		
For verification p	urposes, take at least two digital images, a close up of the sp	ecies and one of the site.	
Image:	Browse (.jpg, < 4 mb))	
Cap	(provide as much detail as possible, include credit if image is not yours)		
Image:	Browse (.jpg, < 4 mb))	
Cap	tion: (provide as much detail as possible, include credit if image is not yours)		
Image:	Browse (.jpg, < 4 mb))	
Сар	tion: (provide as much detail as possible, include credit if image is not yours)		
Image:	Browse (.jpg, < 4 mb))	
Сар	tion: (provide as much detail as possible, include credit if image is not yours)		
		Internet Protected Moder Off	

Location Description: Add any information that would aid in relocating the infestation.

Upload Images with Your Report: For verification purposes and to help relocate the infestation images may be uploaded here.

Image: Simply click "Browse" and navigate to the picture on your computer. Click "Open" and the image location will be entered for you. Do this for up to five images. Images must be JPGs and smaller than 4 megabytes in size.

Caption: Add a caption to describe each image. Provide as much detail as possible. Include the photographer's name if someone besides you took the picture.

Image recommendations: Appropriate images include leaf shape and arrangement, flowers, fruit, roots, and unique features like thorns. Whole plant images showing the habit of the species are also appropriate when included with close-up images. Use a tripod when possible. Take photos with the sun behind you.

Provided by Dell							a x
🚱 🕞 👻 http://www.eddmaps.org/report/plants.cfm?id=us_ga				0 0:			
A Favorites A Buowood Images A Search GRIN for Taxonom A Suggested Sites 🛪 🖉 Web Slice G	Choose File to Upload						
	🔾 🔾 🗸 🕹 🖉 🖉	22 RR tracks Tif	ton	▼ ⁴ 7	Search		٩
Description: 75 outputs	🌗 Organize 👻 🔡 View:	s 🔻 📑 New	Folder		_	_	2
× 75 0Verpass.	Ferreite Liele	Name	Date taken	Tags	Size		»» *
				100000000	1		Ξ
	Documents Documents	The second				A REAL	
		RR tracks	RR tracks	RR tracks	RR tracks	RR tracks	
Upload Images with Your Report:	Computer	Tifton 001	Tifton 002	Tifton 003	Tifton 004	Tifton 005	
For verification purposes, take at least two digital images,	Pictures						
Image: C:\Users\Karan\Pictures\2009-10-22 RR tracks Tifton\RR track	Music						
Caption: site	Recently Changed	RR tracks	RR tracks	RR tracks	RR tracks	RR tracks	
(provide as much detail as possible, include credit if image is not y	Searches	Tifton 006	Tifton 007	Tifton 008	Tifton 009	Tifton 010	
Image: C:\Users\Karan\Pictures\2009-10-22 RR tracks Tifton\RR track Brov	J Public						
Caption: adaxial leaf surface (provide as much detail as possible, include credit if image is not y			1	S.	\checkmark	1	
Image: C:\Users\Karan\Pictures\2009-10-22 RR tracks Tifton\RR track Brov		RR tracks	RR tracks	RR tracks	RR tracks	RR tracks	
Caption: abaxial leaf surface	Folders 🔨	Tifton 011	Tifton 012	Tifton 013	Tifton 014	Tifton 015	-
(provide as much detail as possible, include credit if image is not y	File name	RR tracks Tifte	on 021		✓ All Files ()	•
Intage: C: (Users)Karan(Pictures)2009-10-22 RR tracks Titton/RR track Brow					Open	Car	cel
Caption: Itower (provide as much detail as possible, include credit if image is not y				-			
Image: C:\Users\Karan\Pictures\2009-10-22 RR tracks Tifton\RR track Brow	se (.jpg, < 4 mb)						
Caption: plant (provide as much detail as possible, include credit if image is not yo	urs)						
Additional Information:							
Comments:	~						=
Identified by: (if you die	ln't identify)						_
Voucher Specimen Made: O Yes 🖲 No							
Herbarium holding specimen:							
(Ke)	JOIL						
CENTER FOR INVASIVE SPECIES Developed by The Univ	versity of Georgia - Center for	Invasive Specie	es and Ecosyste	em Health.			
ECOSYSTEM HEALTH Last	updated on Thursday, August	06, 2009 at 0	1:45 PM				*
	K	T 🔛	Internet Protec	cted Mode: Off		VQ V 🔍 10	V 70 V

Examples of five photos submitted. Show various characteristics, in close enough detail to allow a reviewer to make positive identification of genus and species.



Additional Information: This area is useful for reports created from herbarium specimens or for which specimens were collected.

Comments: Add any additional comments regarding the voucher specimen, if one was collected. This may include information found on the label.

Identified by: If someone other than you collected a voucher specimen of the invasive plant at this site enter their name here. Otherwise, leave blank.

Voucher Specimen Made: If a voucher specimen was created from this sighting click Yes.

Herbarium holding specimen: Enter the name of the herbarium where the specimen is housed.

Note: See Herbarium Module for information on how to collect, prepare and submit an herbarium specimen.

Herbarium specimens are not required for submitting data to EDDMapS. They add validation to the data you are submitting.



You can now click on My EDDMapS from the selection bar at the top of your screen.

This will take you to your personal EDDMapS page with all your stats.

From this page you can check what you have entered for accuracy.

You can also keep track of how many reports you have



collected, how many different species you have reported and how many different counties you have collected in.

NOTE: Photos you think are especially high quality which you submit to EDDMaps can also be submitted to:





selection - James N. Long, Bugwood.org

Bargeron, C.T. and K.A. Rawlins. 2009. Module EDDMapS. The University of Georgia Center for Invasive Species and Ecosystem Health, Tifton GA, BW-2009-102. 14p.