## STATUS ASSESSMENT RESPONSE FORM

Species (Botanical name): Azolla pinnata						
• ,	(Common name): Feathered mosquitofern					
`	Where the voucher specimen is held: USF, FSU, FLAS					
Assessment / Reassessment completed by: Deah Lieurance						
Date assessment started: 7/7/2017 Date assessment completed: 7/7/2017						
INSTRUCTIONS  Either check appropriate response or enter it in the designated space.  Attach additional sheets with evidence as necessary using appropriate section numbers.						
SUMMARY OF ASSESSMENT RESULTS						
BY STATE If species is NOT invasive in Florida, check one of the following three conclusions:  From Section A  ☐ Use Predictive Tool  ☐ Prohibited						
☐ Not considered a problem species at this time						
BY ZONE  North: Central: South  Index Score I = : : M =						
Category I =	: :	P = :	:	<b>M</b> =	<b>V</b> =	
	rth ntral uth					

## In case of incomplete assessment:

Where did assessment stop?

Who could provide the answer to this question?

Automatic Exemption				
Is this species listed on any federal or state noxious or prohibited plant lists?				
<b>✓</b> Yes	Under "BY STATE" on page R-1 check Prohibited			
☐ No	Go to Section I-a below			

## **Step-by-Step Assessment Responses**

XXXXXXXX	***************************************				
I-a	I-a <u>Current Invasion in Florida</u>				
1. Is there a proposed or new use for a species that would result in higher propagule pressure* in Florida? For example, cultivation of ≥2 contiguous ac of a species for bioenergy (corresponding to DPI biofuel rule), or commercial cultivation of a species present in Florida for a new use, or increase in acreage cultivated from 1-10 ac to 10 times that acreage (10-100 ac), 10-100 ac to 5 times that acreage (50 to 500 ac), or >100 ac to 2.5 times that acreage.					
	Yes	Use the Predictive Tool			
	No	Go to question I-a 2			
2. Does this species occur in any natural areas of Florida?					
	Yes	Attach distribution records and Go to question I-a 3			
	☐ No	Go to Section A			
3. Does it <b>ONLY</b> occur in natural areas of Florida because it has persisted from its previous cultivation?					
	Yes	Attach evidence of previous cultivation for each site and Go to Section A			
	No	Go to Section I-b			
\$66565K		Section A is on page R-3 and Section I-b is on page R-4			
		☐ Check box if distribution records are attached ☐ Check box if evidence of previous cultivation is attached			