

## Integrated Waterbird Management and Monitoring Approach Annual Vegetation Survey - Recording Form

<b>Unit code</b>	_ _ - _ _ _ - _ _	<b>Date</b>	_ _ / _ _ / _ _	<b>Start Time</b> 24 hour Clock		<b>End Time</b> 24 hour Clock			
<b>Observers</b>		<b>Percent near tall edge</b>		<b>Percent Emergent Vegetation<sup>a</sup></b>					
If using ocular, non-entry to estimate plant species cover, estimate the % of the unit that is visible from perimeter						<b>% Visibility</b>			
<b>Plant Species</b>	<b>% Cover<sup>b</sup></b>	<b>Seed Head Size (Average; Large; Small)</b>				<b>Seed Head Density</b>			
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
		A	L	S	NA	High	Mod.	Low	NA
<b>Data Entry Date</b>		_ _ / _ _ / _ _							

**a, percent emergent vegetation** = estimate for the entire survey unit  
**b, % cover for individual plants** = estimate as a percentage of the emergent vegetation not the unit; percent cover total across individuals species may sum to >100% because of differences in plant growth form (i.e., some plant species will over-top others).