

MoSI Habitat Assessment Form

Location: ___ ___ ___ ___

Station: ___ ___ ___ ___

Page ___ of ___

Date: ___/___/___ (mm/dd/year)

Observers: _____

Total number of habitat types present: _____

Notes: _____

Habitat Type Letter ___ (from Station Habitat Map)	Percent of study area covered by habitat type (determine from Station Habitat Map): _____%
Habitat Type Name:	Number of squares covered on Station Habitat Map by habitat type: _____
Detailed description of habitat type:	
Describe successional stage or age of habitat type:	
Describe natural disturbance history:	
Describe human and/or management disturbance history:	

Canopy Layer	% Cover ¹	Height (m) ²	No. Snags ³	Major Species Present in Canopy Layer:
Canopy			1-5 5-15 >15	

Detailed Canopy Layer Description (see protocol for example):

Subcanopy Layer	% Cover ¹	Height (m) ²	No. Snags ³	Major Species Present in Subcanopy Layer:
Subcanopy			1-5 5-15 >15	

Detailed Subcanopy Layer Description (see protocol for example):

Shrub Layer (0.5- 5 m)	% Cover ¹	Height (m) ²	No. Snags ³	Major Species Present in Shrub Layer:
Shrub (0.5- 5 m)				

Detailed Shrub Layer Description (see protocol for example):

Ground Cover Layer (<0.5m)	% Cover ¹	Height (m) ²	No. Snags ³	Major Species Present in Ground Cover Layer:
Ground Cover (<0.5m)				

Detailed Ground Cover Layer Description Including Non-living Substrate (see protocol for example):

Running Water in Habitat (circle all that apply): River Large Stream Small Stream Seep None Percent Cover¹ in Habitat: _____%	Permanence (circle one): Permanent Seasonal Occasional
Standing Water in Habitat (circle all that apply): Lake Pond Marsh Bog Livestock None Percent Cover¹ in Habitat: _____%	Permanence (circle one): Permanent Seasonal Occasional

¹ Estimate the percent cover to the nearest 10 % (i.e., <5%, 5-15%, 15-25%, 25-35%, etc.) for the given vegetation layer.

² Estimate the height of each horizontal vegetation layer to the nearest 1 m.

³ Circle the estimated number of snags (1-5, 5-15, >15), if no snags present do not circle any group.