

INVASIVE-WISE EDUCATION

# **Group Datasheet:**

# **Quadrat Area Study**

Names:							
Date:							
Time:							
Class:							
Study Area Location: (Address, lat/long)							
Air Tempurature:							
Current Weather:	CLEAR	SCAT	TERED CLOUDS	COMPLETE CLOU	D COVER	RAIN	
Wind:	CLEAR	CLEAR		GUSTY		BREEZY	



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# **Group Datasheet:**

## **Quadrat Area Study**

**Draw** a bird's-eye view of the area around your 10m x 10m sampling location. Think about things that won't move like buildings, paths, roads, big trees, and hills. This is important in the field to remember your location and what was nearby.

Quadrat Area Study



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# **Group Datasheet:**

# **Quadrat Area Study**

In the field						In the clasroom			
Bird's eye view of your quadrat	Species Name (Common name of plant)		Species Abundance	Spatial Pattern	Relative Abundance	Density	Invasive Species?		
	1			C / U / R	%	/m²	Yes / No		
	2			C / U / R	%	/m²	Yes / No		
	3			C / U / R	%	/m²	Yes / No		
	4			C / U / R	%	/m²	Yes / No		
	5			C / U / R	%	/m²	Yes / No		
	6			C / U / R	%	/m²	Yes / No		
	7			C / U / R	%	/m²	Yes / No		
	8			C / U / R	%	/m²	Yes / No		
Total:		(Species Richness)							