

SEOSAW Plot Data Sheet

Plot name:

Project PI(s):

Plot code:

Inventory leader:

State, Country, Continent:

Botanist(s):

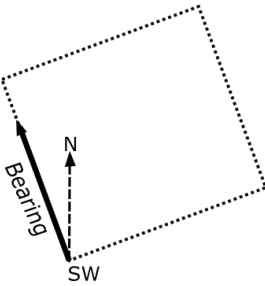
Assistants:

Census date:

People to be acknowledged:

Funding project:

Plot Dimensions

	<i>What is the shape of the plot?</i>	<i>Area (ha)</i>	<i>Length or Radius (m)</i>	
<i>Plot</i>	Rectangle Circle		X	Y
				
			<i>Bearing (°):</i>	

Plot Location

	<i>Longitude (Dec. °)</i>	<i>Latitude (Dec. °)</i>	<i>GPS Accuracy (m)</i>
<i>Corner 1</i>			
<i>Corner 2</i>			
<i>Corner 3</i>			
<i>Corner 4</i>			
<i>Center</i>			

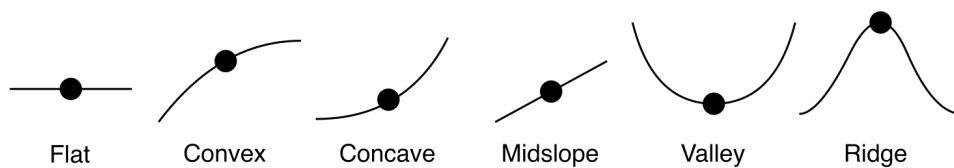
Corners marked with permanent posts: True False

Elevation (m):

Slope (0-90 Dec. °):

Aspect (0-365 Dec. °):

Catenal position:



Sampling

Minimum stem diameter on main plot (cm):

Minimum stem height on main plot (cm):

If subdivided...

Area of subplots (ha):

Number of subplots:

Additional Measurements

	<i>True/False</i>	<i>Notes</i>
<i>Tree height</i>		
<i>Lianas</i>		
<i>Dead stems</i>		
<i>Stumps</i>		
<i>Sapling count</i>		
<i>Understory</i>		
<i>Coarse Woody Debris</i>		
<i>Canopy Cover</i>		
<i>Stems tagged</i>		

Comments

e.g. nested plots (levels, minimum diameter), transects, description of corner stakes, tagging method