Step 1: Location Details

		Study Location		Study Square (cm)		Yes/No
Name	Date	X_coordinate	Y_coordinate	Length1	Length2	Permanent?
	1					•
Is there snow on the ground? If so, how deep is it?						

Step 2: Seed Counts- DONE (no seeds on the ground)

Step 3: Other Food in the Area

Other available food in the area (record Y/N)

fungus/mushrooms	pollen							
buds in the trees	fruits or other soft seeds							
buds on other plants	berries							
flowers in trees	other seeds seen in trees							
flowers on other plants	pine cones							
leaves on trees and plants	bird- or wildlife feeder							
Chara de Cida Dao	anistian Nata and Community							
Step 4: Site Description, Notes, and Comments Do you notice any other types of plants or plant parts that look edible for a squirrel?								
Do you notice any other types of plants or plant parts	that look edible for a squirrel?							
	n in the area, open or closed canopy, leaves on the trees, type of							
location (urban/backyard/park/nature preserve, etc.)). Any details you can give about what the area physically looks lik	œ:						
Other comments:								
other comments.								
	4.500							
	AUBURN	2						
	SQUIRREL SQUIRREL							
	PR JECT							

Auburn Squirrel Project: Available Food Data Collection 2021-2022