Construction & Use of Densiometer Protocol Test

Date Performance Is measured / Level of Performance (see below) Student activity & Level of Performance **+** appropriate student performance **-** inappropriate student performance **n.a.** not appropriate or not observed	Student name																						
Collect: **Tube - 4 cm diameter 7 cm long** **34 cm thread/floss** **metal nut/washer** **tape**																							
Construct Densiometer																							
Use string & tape to form crosshair on end of tube																							
Leave some string hanging at bottom; use to tighten if strings loosen																							
Attach both ends of 18 cm string with metal nut/washer across other open end of tube																							
Hold vertically with metal nut/washer directly below the intersection of the crosshairs																							
Use the Densiometer																							
Look directly up at canopy; record vegetation that touches the crosshairs (+, **-, S**ky)																							