

Harvard Forest LTER Schoolyard Program Buds, Leaves and Global Warming

Student Data Sheet – Spring Revised March 2010 by JOK and PS

Names:									
chool: Date:									
Tree Species:									
Tree ID (number): Branch ID (letter):									
1. Put a check mark in the correct column below to show the stage of each bud.									
	Bud 1	Bud 2	Bud 3	Bud 4	Bud 5	Bud 6			
Closed: Bud is closed and not puffy					•••••				
Puffy: Bud is swollen or opening with no unfolded leaf									
Open: Bud has opened and whole leaf is visible (budburst)									
Bud Fallen Off									
 How many buds were obsorbed of these, how many were C Look for the open bud w Measure the leaf length i Field notes: 	losed?_ ith the l n centin	Purangent largest l	ffy?		n?				
Temperature (degrees Celsi									
Humidity(%):Claud	l., D.								
Circle one: Sunny Cloud Other observations and Not	-	-							

Teacher Note: Please combine data from all branches on the same tree to create treelevel data for submission to Harvard Forest.

Data Organizer to pelp tronsfer data from field sheets to british boundable

Buds, Leaves, and Global Warming Citizen Science, Schoolyard Ecology Fall Leaf Drop

Louise	Lewy
Belch	untown,
	LI ·

Chiledi Belonee, Bellouryara Leology										
Tree #	# Tree species					Team				
Branch		1	1 1	D 11						
Branch 0 = not fallen										
date	Leaf 1	Leaf 2	Leaf 3	Leaf 4	Leaf 5	Leaf 6	Leaves observed	Leaves fallen	Tree %not green	
	Team									
Branch						_			=	
Dianon		= not fal	len 1	= Fallen		-			-	
date		Leaf 2				Leaf 6	Leaves	Leaves	Tree	
							observed	fallen	%not green	