15. Photo Number

-record the photo numbers of photos on which the plot
 is located.

Example: ⌐0,9,1 ⌐

B TREE DATA:

Proceed to the tree closest to the plot identification
plate and begin tree measurements.

1. Tree Number

-each living tree in the plot having a diameter breast
 height of 7.1 cm or greater will be numbered with spray
 paint and measured accordingly.

2. Species

-record the appropriate species code for each individual
 tree.

Species	Species Code
White Spruce	wS
Black Spruce	bS
Jack Pine	jP
Balsam Fir	bF
Tamarack	tL
Lodge Pole Pine	lP
Trembling Aspen	tA
Balsam Poplar	bP
White Birch	wB
Green Ash	gA
Manitoba Maple	mM
White Elm	wE
Burr Oak	bO

3. Diameter

-determine diameter breast height using a pole 1.30 m
 long on the uphill side of each tree.
-paint a horizontal stripe at 1.30 m then measure
 diameter at that point using a diameter tape.
-measure diameter to an accuracy of 0.001 m or 0.1 cm
 and record the diameter class on form 1.