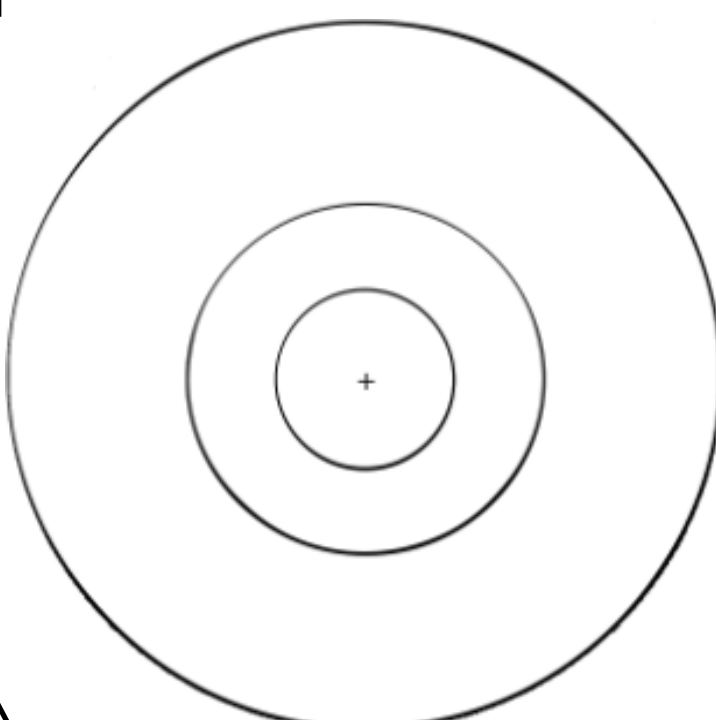



pBIE (Permanent initial inventory)									
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="margin-bottom: 20px;">[1]</div> <div style="text-align: center;">  </div> </div> <div style="margin-top: 20px;">  </div>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">Date [29]</td> <td style="width: 50%; padding: 5px;">Plot Number [2]</td> </tr> <tr> <td style="width: 50%; padding: 5px;">Northing [3G]</td> <td style="width: 50%; padding: 5px;">Easting [4G]</td> </tr> <tr> <td colspan="2" style="padding: 5px;"> Group member names: <div style="border: 1px solid black; height: 100px; margin-top: 5px;"></div> </td> </tr> <tr> <td colspan="2" style="padding: 5px;"> Comments <div style="border: 1px solid black; height: 50px; margin-top: 5px;"></div> </td> </tr> </table>	Date [29]	Plot Number [2]	Northing [3G]	Easting [4G]	Group member names: <div style="border: 1px solid black; height: 100px; margin-top: 5px;"></div>		Comments <div style="border: 1px solid black; height: 50px; margin-top: 5px;"></div>	
Date [29]	Plot Number [2]								
Northing [3G]	Easting [4G]								
Group member names: <div style="border: 1px solid black; height: 100px; margin-top: 5px;"></div>									
Comments <div style="border: 1px solid black; height: 50px; margin-top: 5px;"></div>									

Single tree measurements from DBH 7.0 cm

Pos	Tree ID	Species	Azimuth	Distance	Status	DBH	DBH height	Height	Azimuth of height measurement	Damage 1	Damage 2	Damage 3	Stem protection	Habitat tree	Pruning	Other
	40	41	42	43	16	44	45	46	46P	52A	52B	52C	53	54	55	56
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
11																
12																
13																
14																
15																
16																
17																
18																
19																
20																

Regeneration Plot measurement to DBH of 6.9 cm

		Q1 (N → E)			Q2 (E → S)			Q3 (S → W)			Q4 (W → N)			Browsing
	Height Class	>130cm	51-130cm	21-50cm	>130cm	51-130cm	21-50cm	>130cm	51-130cm	21-50cm	>130cm	51-130cm	21-50cm	
	Max Number of trees to be counted per height class	1	4	25	1	4	25	1	4	25	1	4	25	
		61A	61B	61C	62A	62B	62C	63A	63B	63C	64A	64B	64C	
	Number of trees (all species)													
Pos.	Species [70]	71A	71B	71C	72A	72B	72C	73A	73B	73C	74A	74B	74C	75
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
	Total %													

Notes and comments