Community Woodland Recording Sheet (scientific names)
Botanical Society of Scotland Survey 2006 – 2010

Return completed forms to: Barbra Harvie, CECS, School of Geosciences,
The University of Edinburgh, Crew Building, West Mains Road, Edinburgh EH9 3JN

Site Name:			
Survey Title:			
Surveyor:		Date:	
Map Details:		Vice County Number:	
Location of records:	BSS c/o address above	Area (ha) of site/habitats:	

Target Note/ Site description:

(*now record tree and shrub species information overleaf*)

Notes:

(*include evidence of animal species- browsing etc*)

All vascular species can be recorded on an accompanying sheet

Tree and shrub species (this list includes non-native species)

Record the abundance of the species at every stage of growth using the DAFOR scale (see below).
Seedling (seed) = from 1st true leaves to 20cm height – handspan from tip of thumb to tip of little finger
Sapling (sapl) = from >20cm to 1.3m (breast height)
Pole = >1.3m AND <10cm DBH (diameter at breast height) – trunk can be encircled with both hands
Tree = from 10cm to 50cm DBH – trunk can be encircled with both arms
Mature tree (mature) = > 50cm DBH

SPECIES	seed	sapl	pole	tree	mature	SPECIES	seed	sapl	pole	tree	mature
Abie alba						Ribes rub					
Abie gran						Ribes spi					
Abie proc						Ribes uva					
Acer camp						Rosa arve					
Acer plat						Rosa caes					
Acer pseu						Rosa cani					
Aesc hipp						Rosa micr					
Alnu glut						Rosa obtu					
Bet pendu						Rosa rubi					
Bet pubes						Rosa sher					
Carpi bet						Rosa tome					
Cast sati						Rosa vill					
Corn sang						Rubu frut					
Coryl ave						Rubu idea					
Crat mono						Rubu saxa					
Crat oxya						Salix alb					
Cyti scop						Salic aur					
Euon euro						Salix cap					
Fagus syl						Salix cin					
Frang aln						Salix fra					
Frax exce						Salix pen					
Hedera he						Salix pur					
Ilex aqui						Salix tri					
Jugl regi						Salix vim					
Junip com						Samb nigr					
Lari deci						Sorb aria					
Lari kaem						Sorb aucu					
Lari x eu						Sorb devo					
Ligus vul						Sorb porr					
Lonic per						Sorb rupi					
Malus dom						Sorb torm					
Malus syl						Taxus bac					
Pice abie						Thuj plic					
Pice sitc						Tilia cor					
Pinus con						Tilia eur					
Pinus nig						Tilia pla					
Pinus rad						Tsug cana					
Pinus syl						Tsug hete					
Pop canes						Ulex euro					
Pop nigra						Ulmus car					
Pop tremu						Ulmus gla					
Pru avium						Ulmus pro					
Pru lauro						Vib lanta					
Pru padus						Vib opulu					
Pru spino											
Pseu menz											
Pyrus com											
Querc cer											
Querc pet											
Querc rob											
Rham cath											
Rhod pont											
Ribes alp											
Ribes nig											

D	Dominant	50-100%
A	Abundant	30-50%
F	Frequent	15-30%
O	Occasional	5-15%
R	Rare	<5%