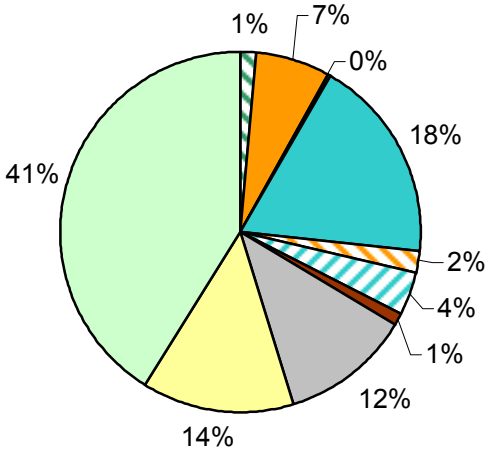
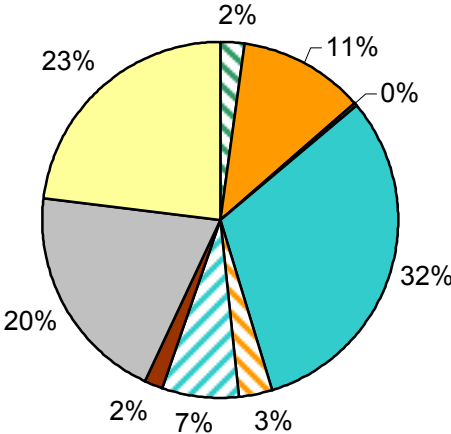
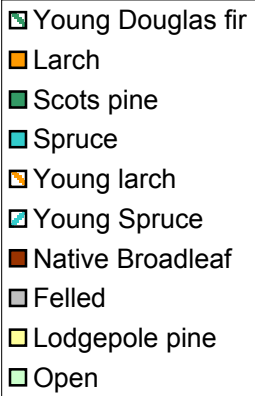


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Current Species as a Percentage of Plan Areas



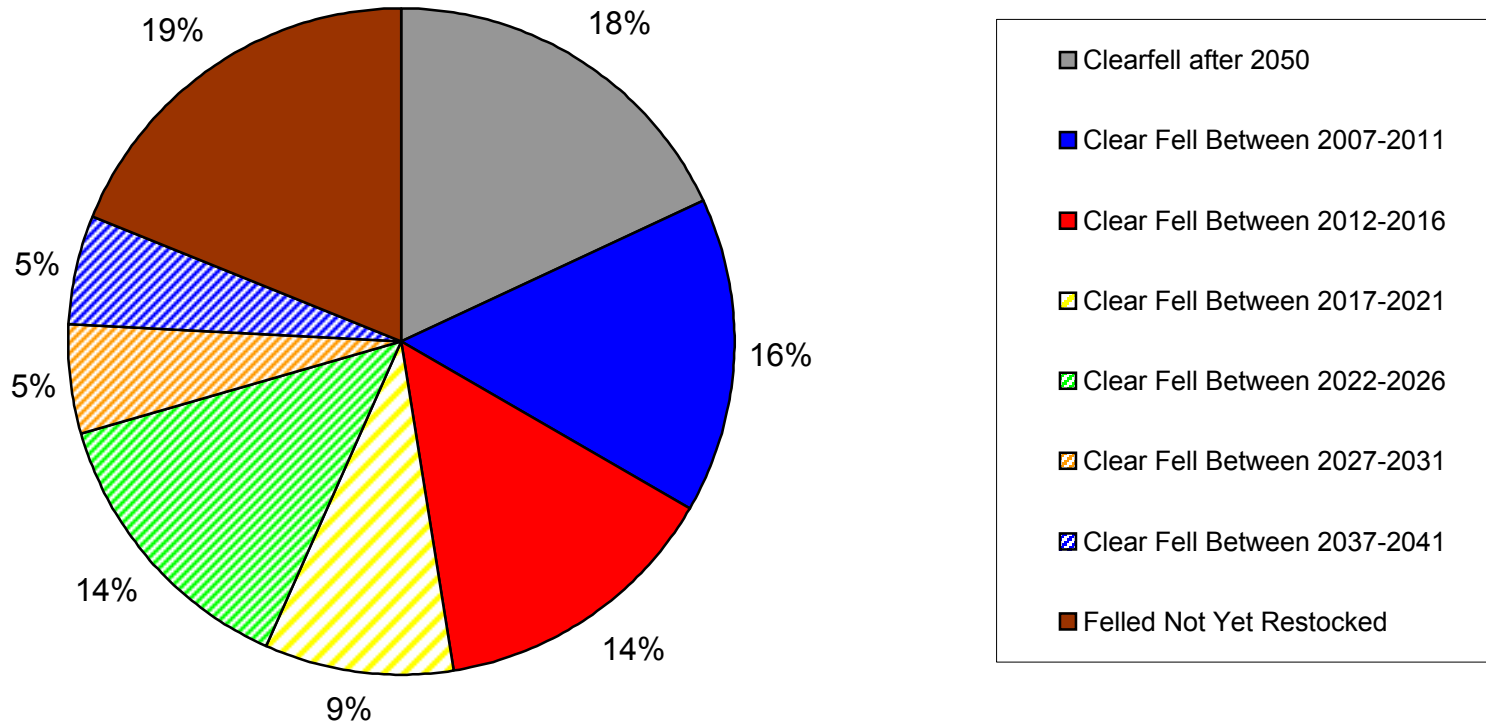
Graph showing all land



Graph showing all woodland only

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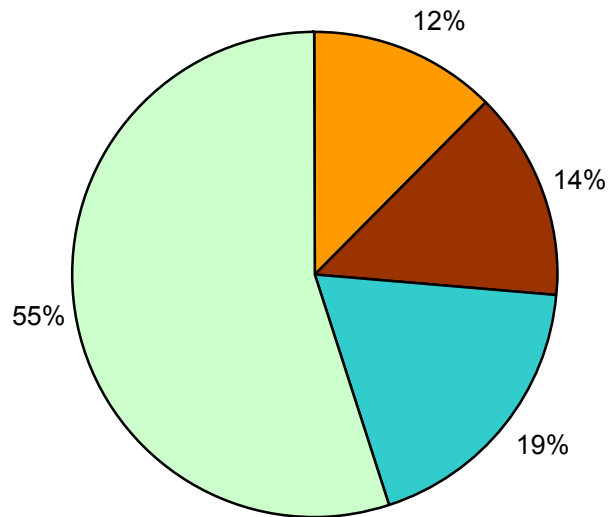
Felling Phases as a Percentage of Total Felling



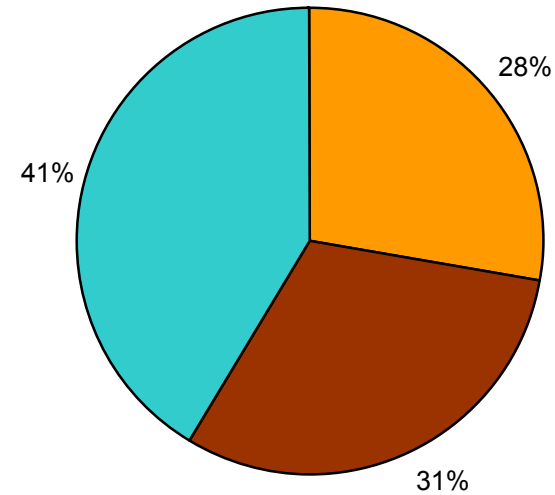
Adding together the recent felling (2008) with planned felling between 2008 and 2011 this graph shows that the plan proposes felling 35% of the forest in one 5 year period. This is higher than UKWAS recommended 25% but reflects the need to clear up windblown timber and generate suitable parcels to overcome access difficulties. The graph shows that no areas are currently being managed under a low impact system however once the recently felled area is established as native woodland it will be managed under Continuous Cover.

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Future Woodland Species and Land Use as a Percentage of Total Area



Graph showing all land



Graph showing all woodland only

■ Larch ■ Native Woodland ■ Spruce □ Open space

This graph shows primary species only. All conifer restocking will include up to 30% other species in mix, eg larch or pine in spruce and spruce or pine in larch. Native species include Oak, Birch, Rowan and Juniper. The graph shows that the future species plan will meet UKWAS requirements for <65% primary species, >20% secondary species, >10% open space and >5% native woodland