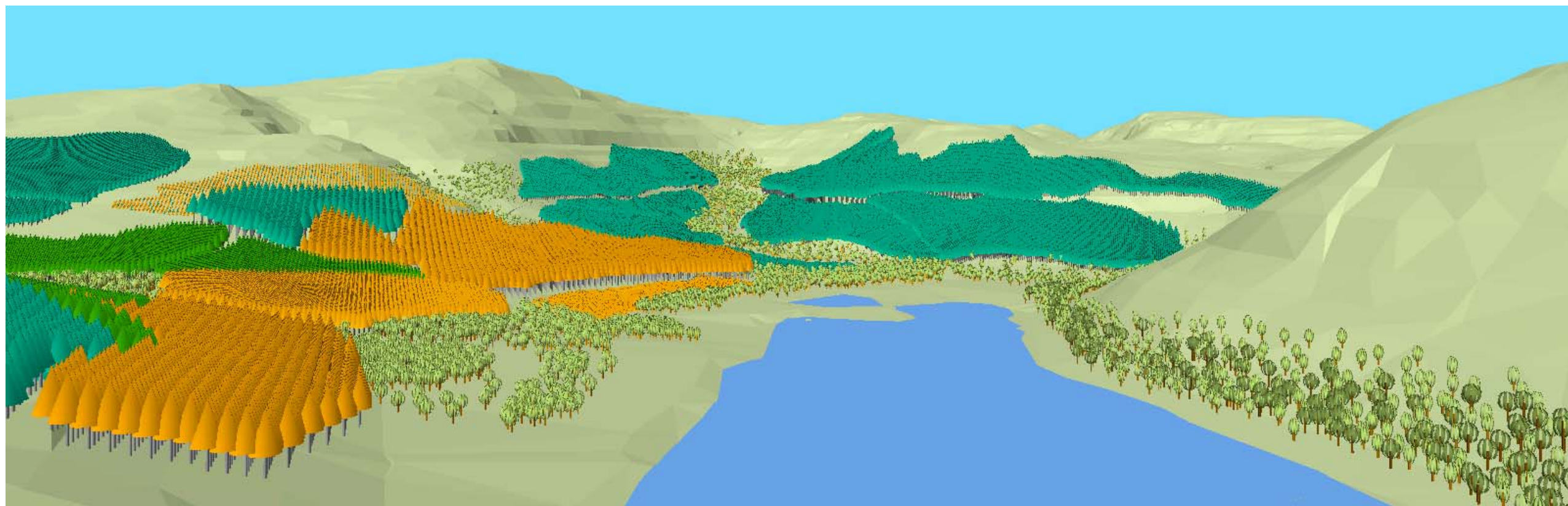
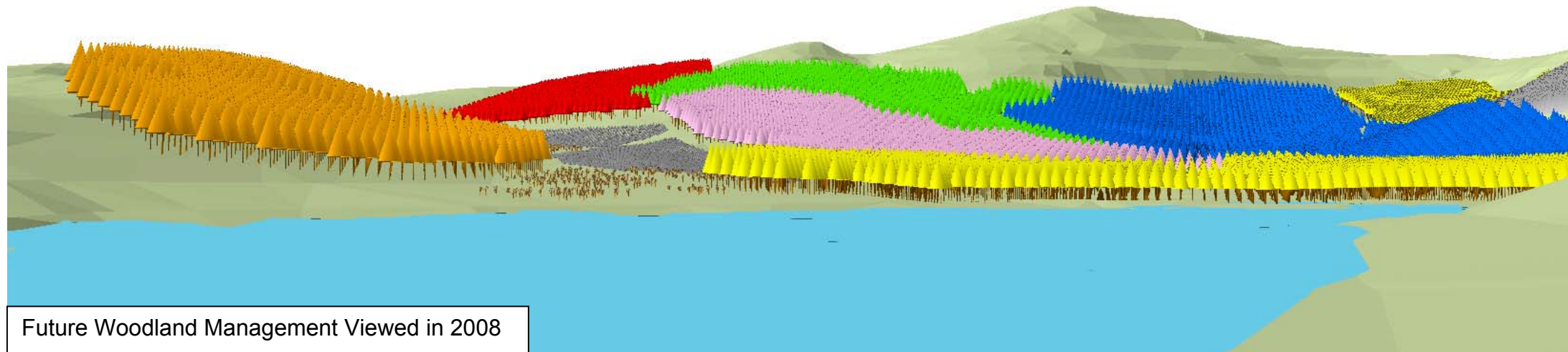









Cogra Moss Forest Design Plan Autumn 2008 Review - Computer Perspectives



The computer images contained in this section try to provide perspective representations of the Forest Design Plan. They show the Future Woodland Management and Future Woodland Species proposals from a number of different viewpoints. Please note that the Future Woodland Species perspective is meant to represent the forest as it might look in 2030.





Computer Perspectives



Key	
Fell 2007 to 2011	
Fell 2012 to 2016	
Fell 2017 to 2021	
Fell 2022 to 2026	
Fell 2027 to 2031	
Fell 2032 to 2036	
Recently felled	

Future Woodland Management Viewed in 2008



Key	
Native Broadleaf	
Spruce	
Larch	
Douglas Fir & Lodgepole Pine	

Future Woodland Species Viewed in 2030

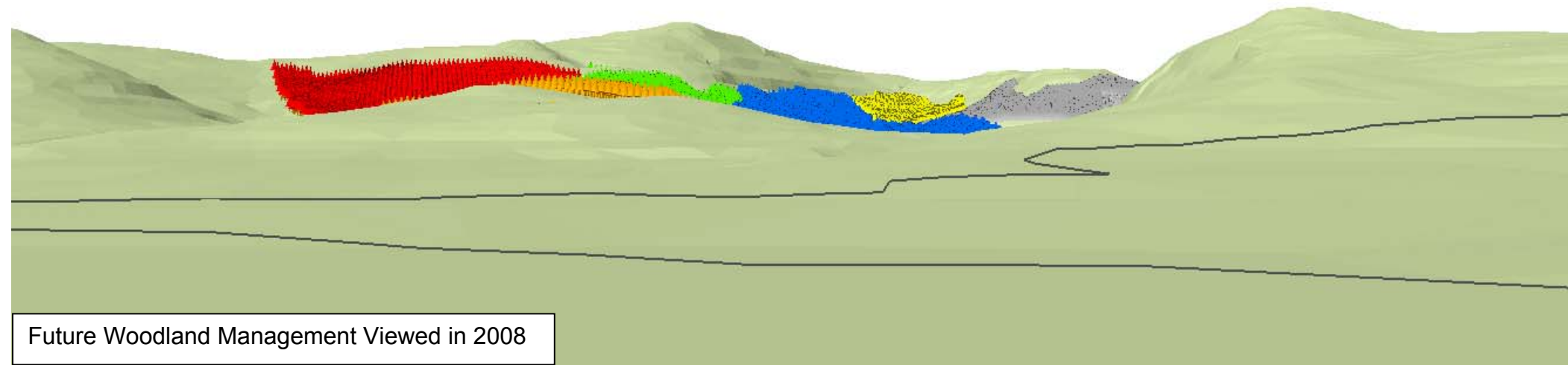
Looking East From The Anglers Car Park

North West England Forest District








Cogra Moss

Forest Design Plan

Computer Perspectives







Future Woodland Management Viewed in 2008

Key	
Fell 2007 to 2011	
Fell 2012 to 2016	
Fell 2017 to 2021	
Fell 2022 to 2026	
Fell 2027 to 2031	
Fell 2032 to 2036	
Recently felled	



Future Woodland Species Viewed in 2030

Key	
Native Broadleaf	
Spruce	
Larch	
Douglas Fir & Lodgepole Pine	

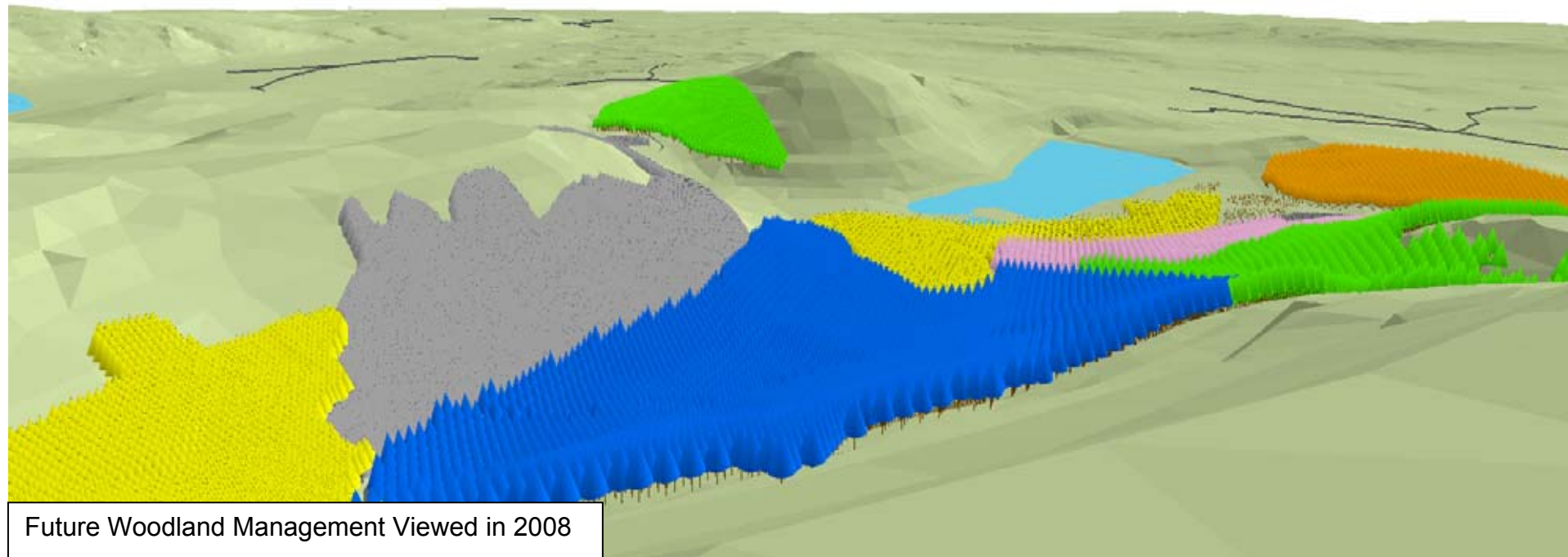
Looking East From A5086 Near Lamplugh

North West England Forest District







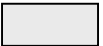
Cogra Moss

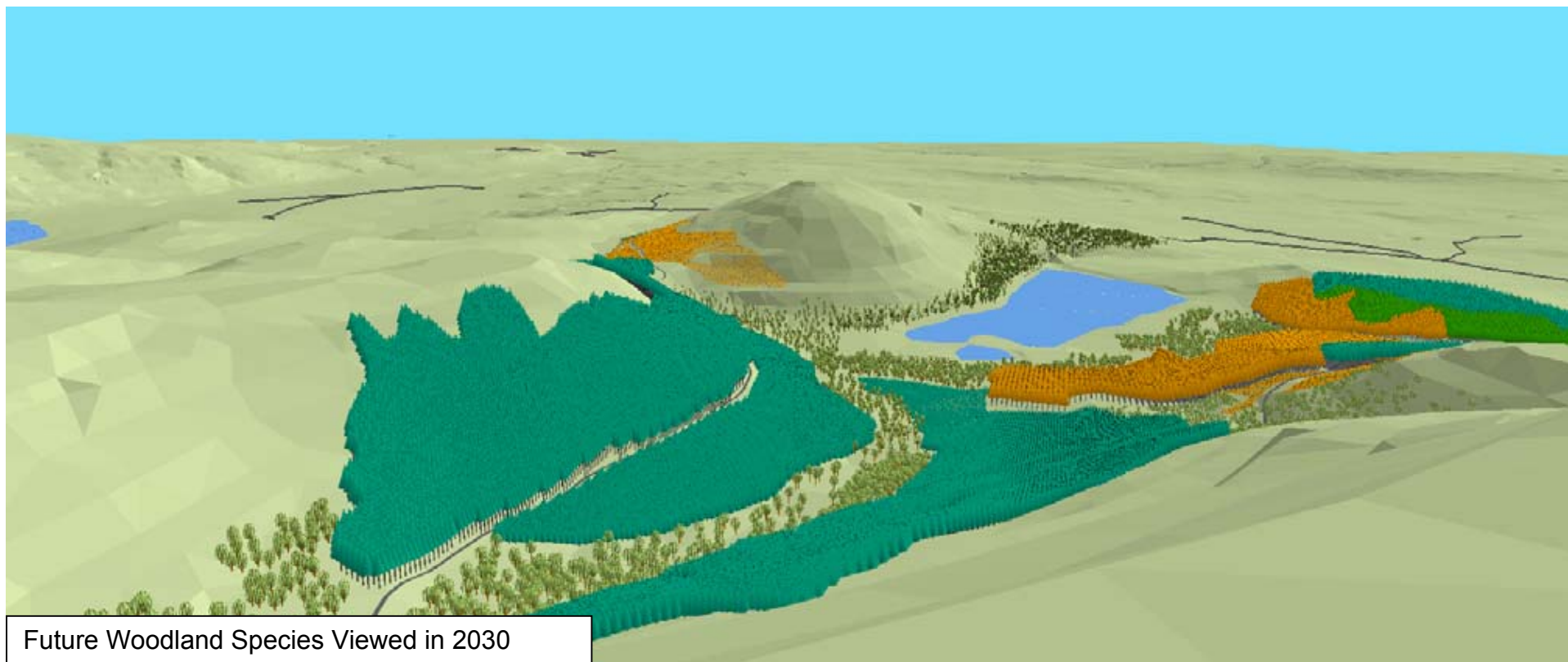
Forest Design Plan

Computer Perspectives







Future Woodland Management Viewed in 2008

Key	
Fell 2007 to 2011	
Fell 2012 to 2016	
Fell 2017 to 2021	
Fell 2022 to 2026	
Fell 2027 to 2031	
Fell 2032 to 2036	
Recently felled	



Future Woodland Species Viewed in 2030

Key	
Native Broadleaf	
Spruce	
Larch	
Douglas Fir & Lodgepole Pine	

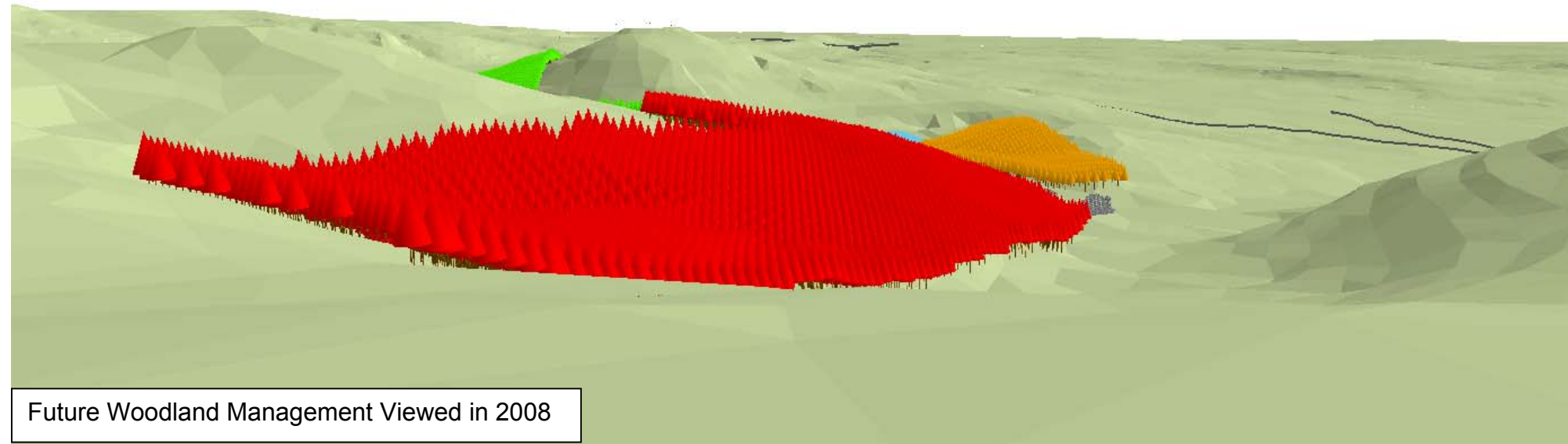
Looking West From Above Blakefell Screes

North West England Forest District








Cogra Moss

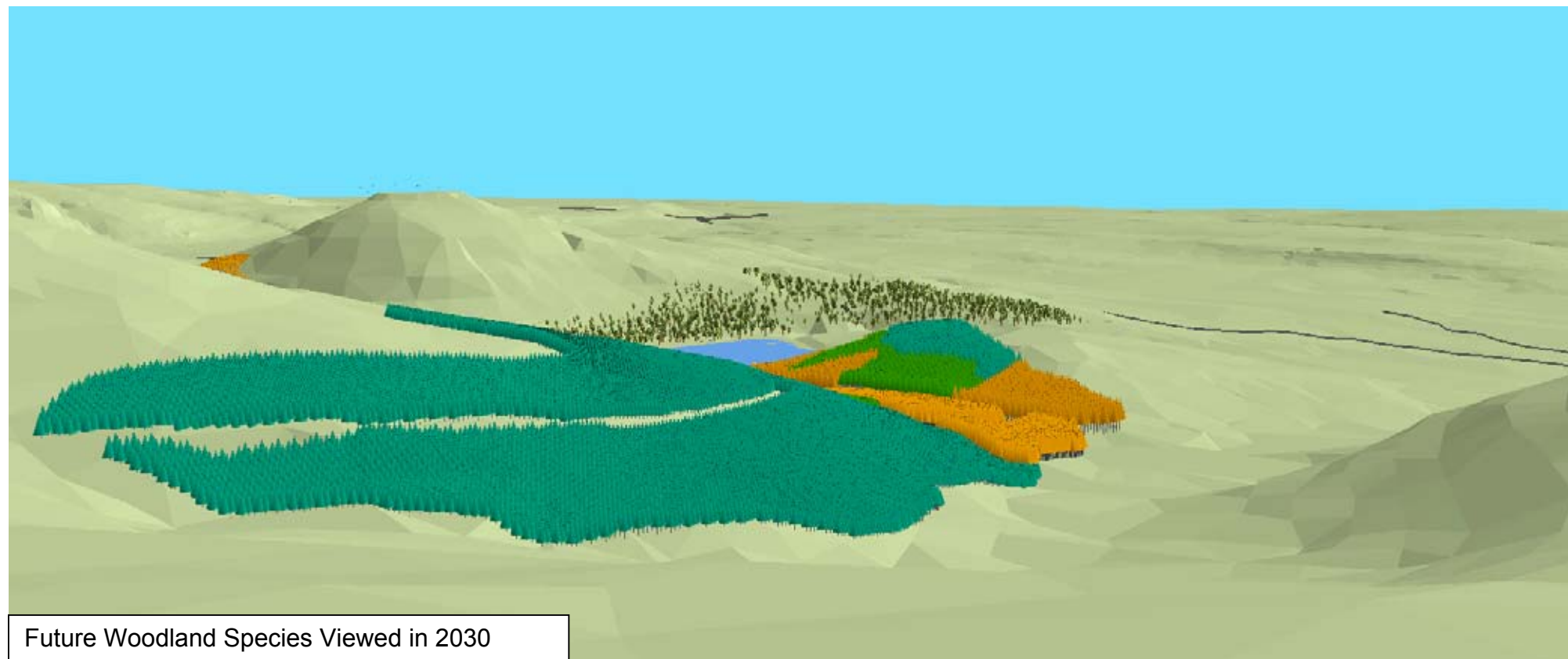
Forest Design Plan

Computer Perspectives







Future Woodland Management Viewed in 2008

Key	
Fell 2007 to 2011	
Fell 2012 to 2016	
Fell 2017 to 2021	
Fell 2022 to 2026	
Fell 2027 to 2031	
Fell 2032 to 2036	
Recently felled	



Future Woodland Species Viewed in 2030

Key	
Native Broadleaf	
Spruce	
Larch	
Douglas Fir & Lodgepole Pine	

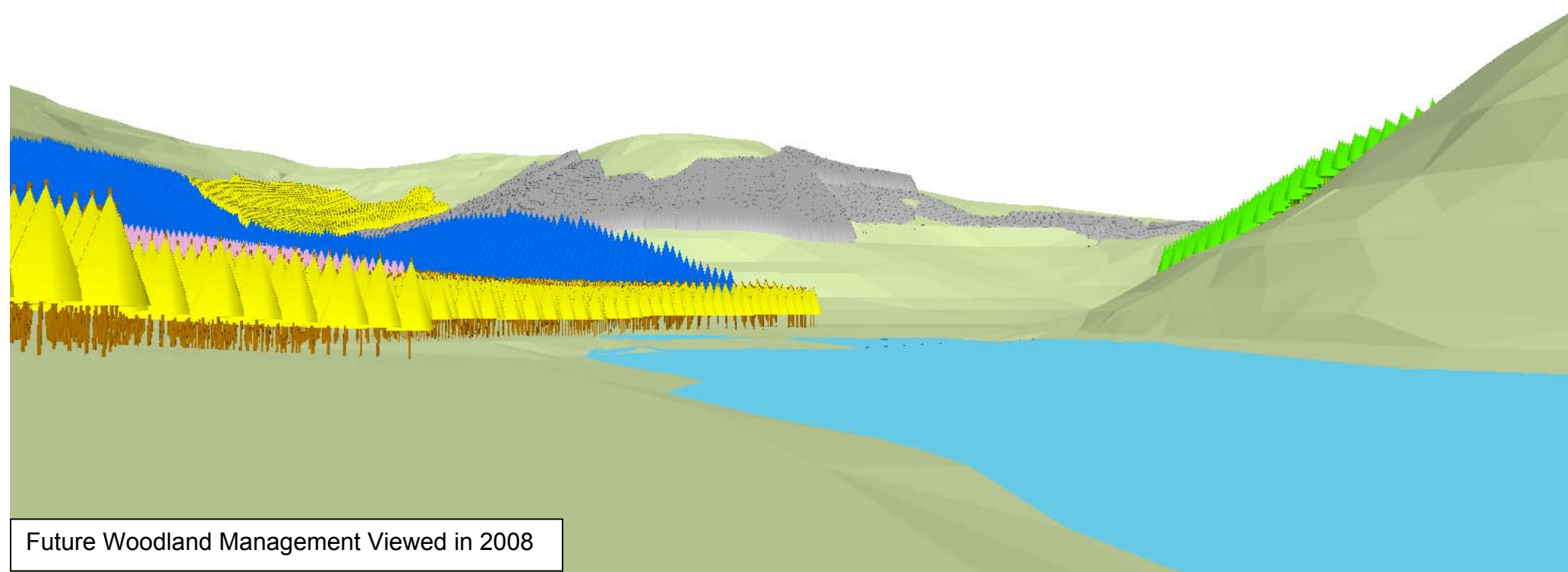
View From Burnbank Fell

North West England Forest District








Cogra Moss

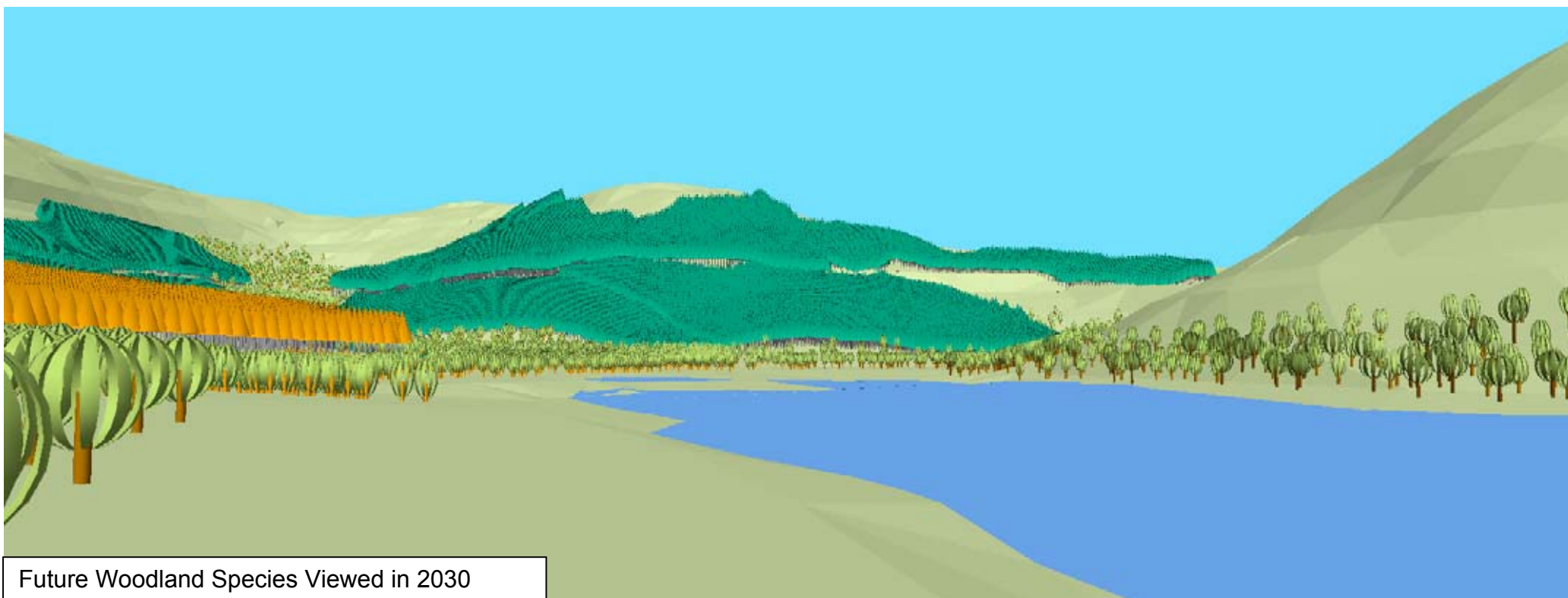
Forest Design Plan

Computer Perspectives







Future Woodland Management Viewed in 2008

Key	
Fell 2007 to 2011	
Fell 2012 to 2016	
Fell 2017 to 2021	
Fell 2022 to 2026	
Fell 2027 to 2031	
Fell 2032 to 2036	
Recently felled	



Future Woodland Species Viewed in 2030

Key	
Native Broadleaf	
Spruce	
Larch	
Douglas Fir & Lodgepole Pine	

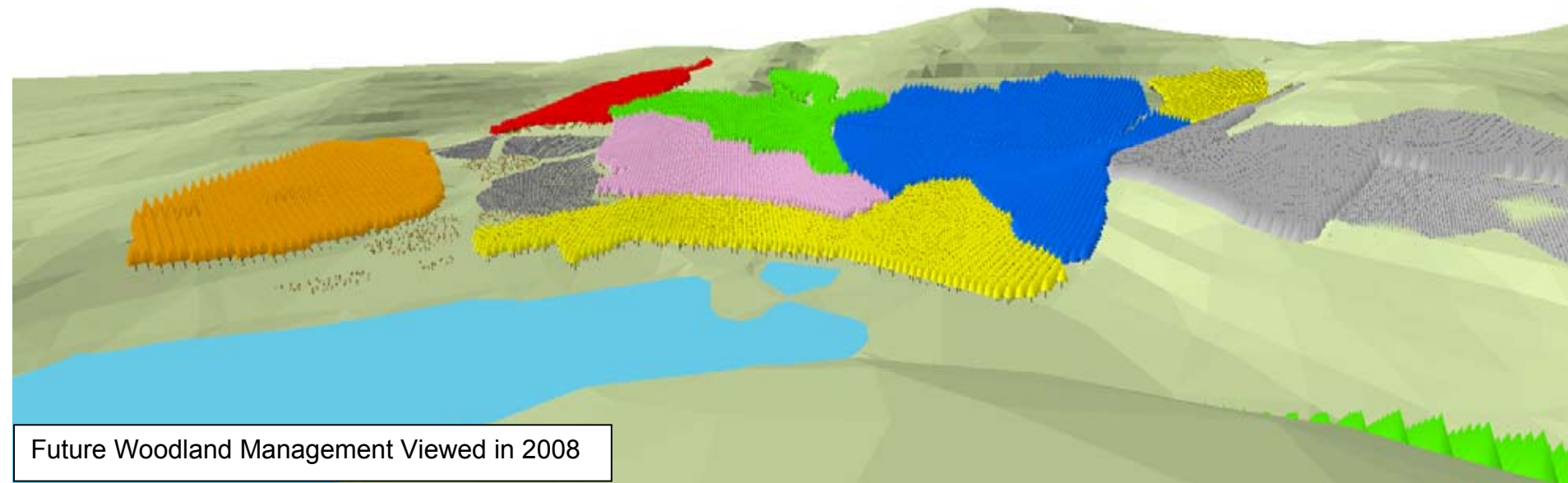
Looking East From The North side Of The Reservoir

North West England Forest District








Cogra Moss

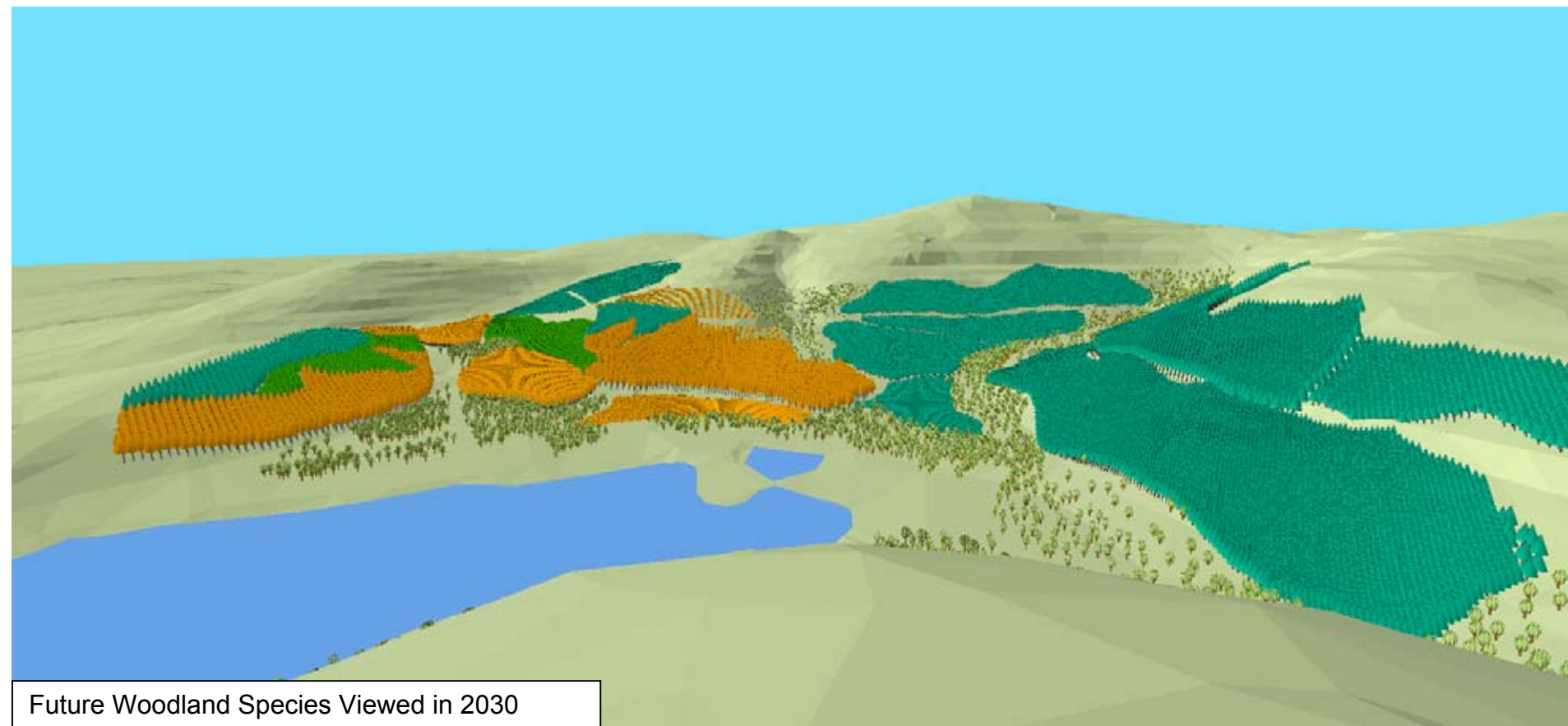
Forest Design Plan

Computer Perspectives







Future Woodland Management Viewed in 2008

Key	
Fell 2007 to 2011	
Fell 2012 to 2016	
Fell 2017 to 2021	
Fell 2022 to 2026	
Fell 2027 to 2031	
Fell 2032 to 2036	
Recently felled	



Future Woodland Species Viewed in 2030

Key	
Native Broadleaf	
Spruce	
Larch	
Douglas Fir & Lodgepole Pine	

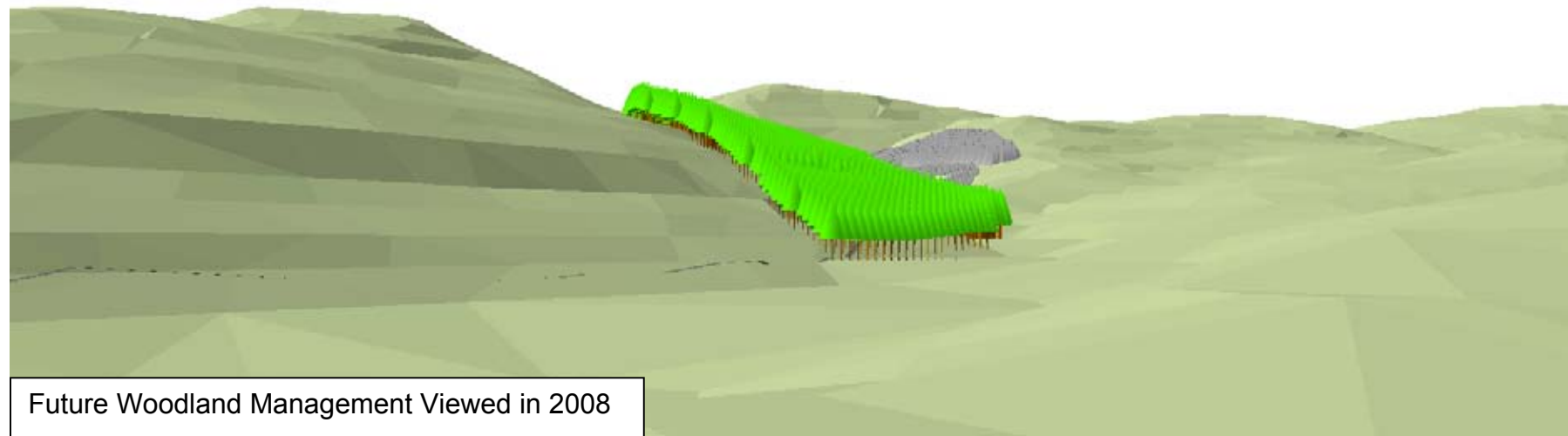
Looking Down From Knockmurton Summit

North West England Forest District








Cogra Moss

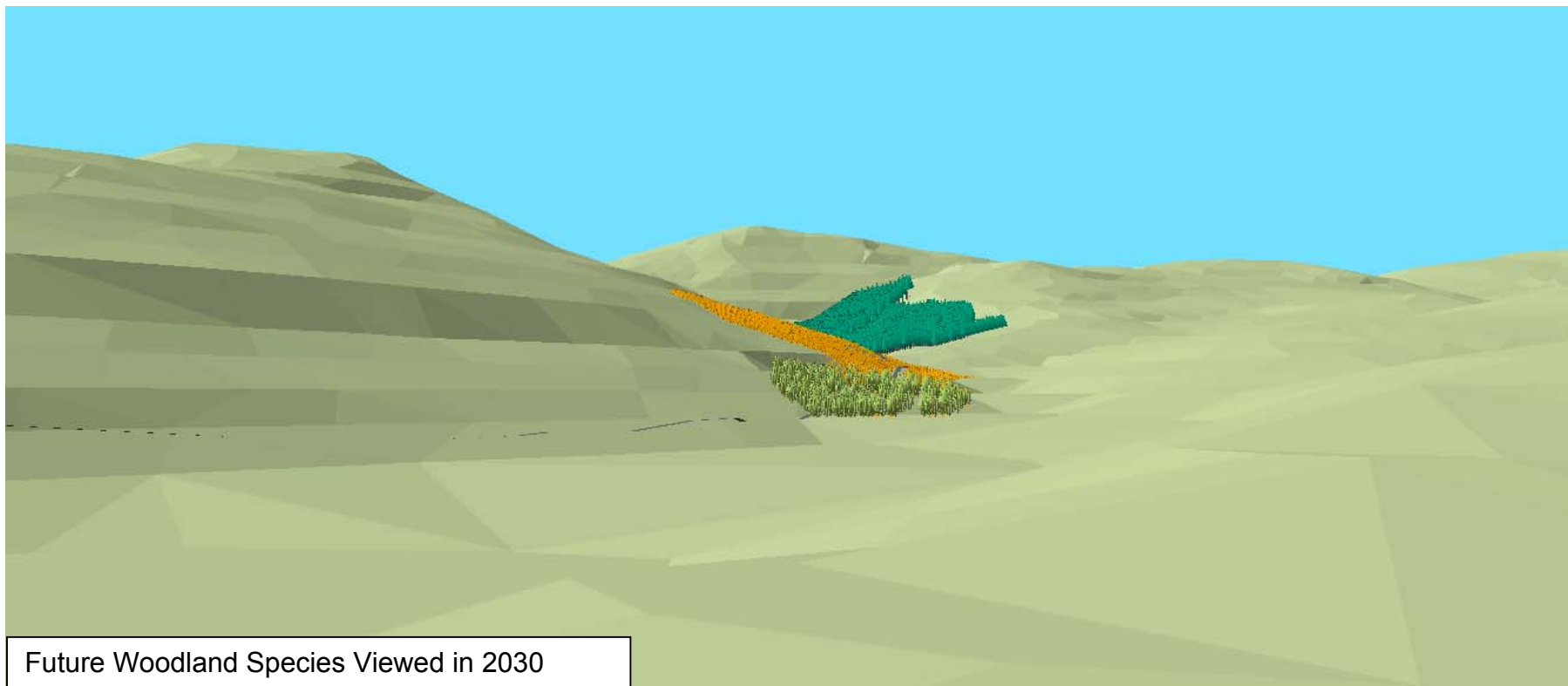
Forest Design Plan

Computer Perspectives







Future Woodland Management Viewed in 2008

Key	
Fell 2007 to 2011	
Fell 2012 to 2016	
Fell 2017 to 2021	
Fell 2022 to 2026	
Fell 2027 to 2031	
Fell 2032 to 2036	
Recently felled	



Future Woodland Species Viewed in 2030

Key	
Native Broadleaf	
Spruce	
Larch	
Douglas Fir & Lodgepole Pine	

Looking East From Leaps Gate

North West England Forest District

Cogra Moss

Forest Design Plan