



# Viewpoint 1 The Yair

View Clovenfords  
Grid Ref: NT 4487 3654  
Date: 04.03.22















## Visualisation of Felling proposals

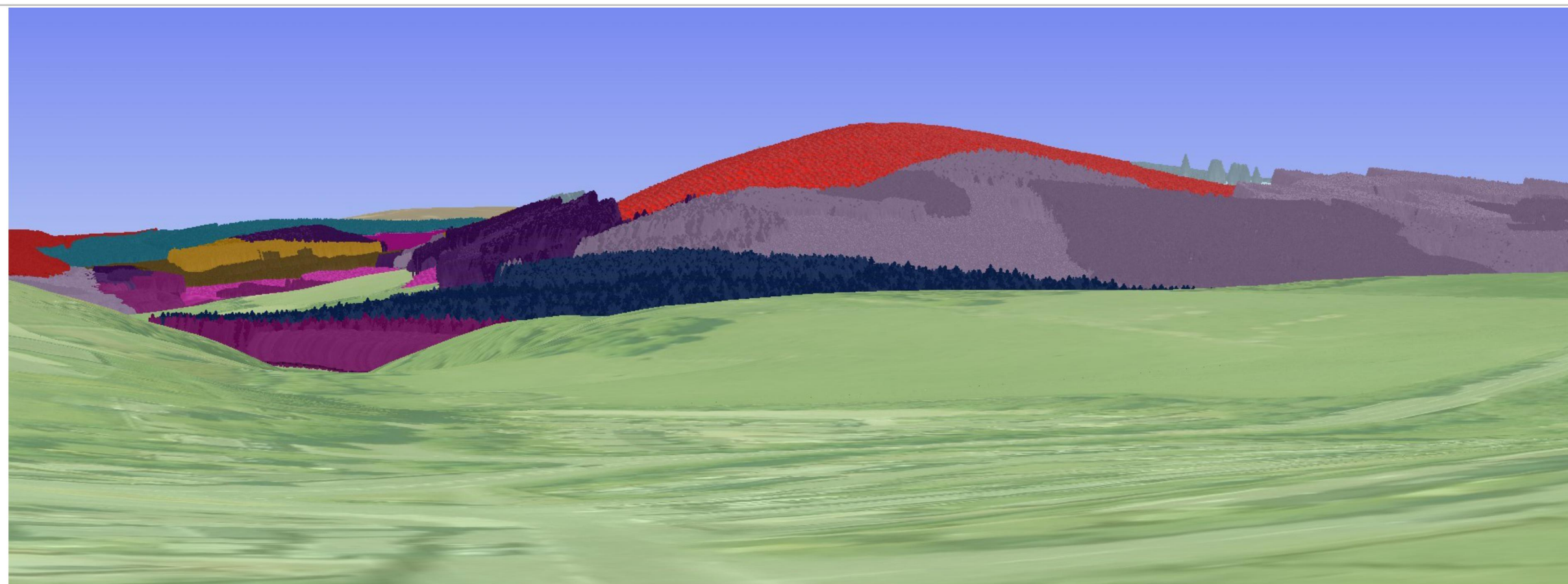
Visualisation year

**2023**

**2024**

Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.

-  Felled or fell year requires review
-  Phase 1: < 5 years
-  Phase 2: between 5 and 9 years
-  Phase 3: between 10 and 14 years
-  Phase 4: between 15 and 19 years
-  Phase 5: between 20 and 24 years
-  Phase 6: between 25 and 29 years
-  Phase 7: 30 years and greater
-  Low Impact Silviculture
-  Minimum Intervention
-  Natural Reserve
-  Long Term Retention
-  Other/Open land
-  Neighbouring woodland







# Viewpoint 1 The Yair

View Clovenfords  
Grid Ref: NT 4487 3654  
Date: 14.11.2023

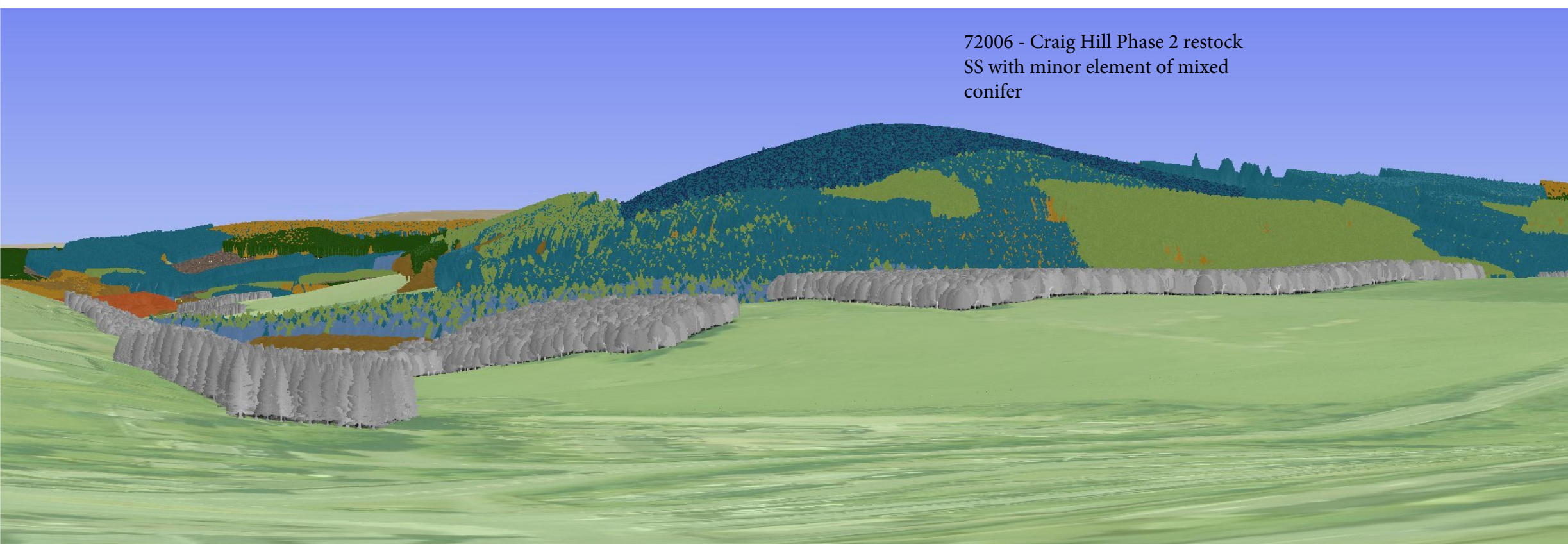
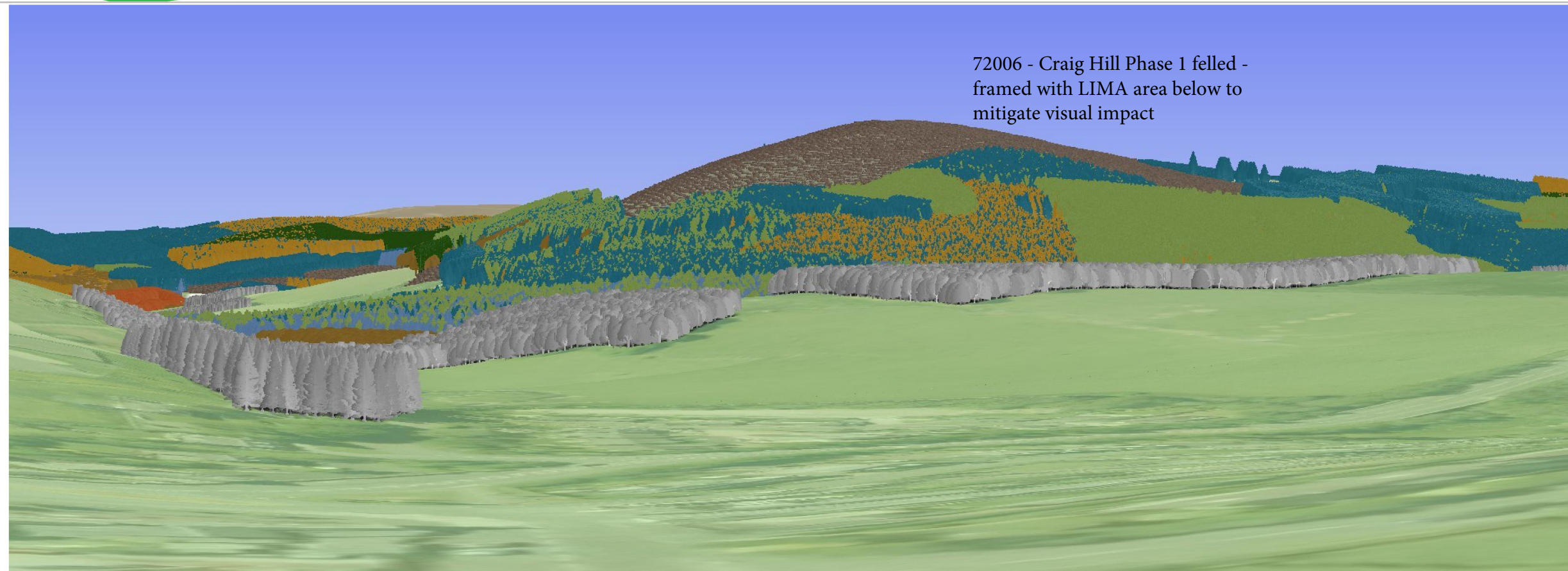
## Visualisation of future habitat and species

Visualisation year

**2025**

**2033**

Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.



-  Sitka spruce
-  Norway spruce
-  Scots pine
-  Lodgepole pine
-  Larch
-  Douglas fir
-  Mixed conifers
-  Ash
-  Oak
-  Beech
-  Birch
-  Mixed broadleaves
-  Native mixed broadleaves
-  Neighbouring woodland





# Viewpoint 1 The Yair

View Clovenfords  
Grid Ref: NT 4487 3654  
Date: 14.11.2023

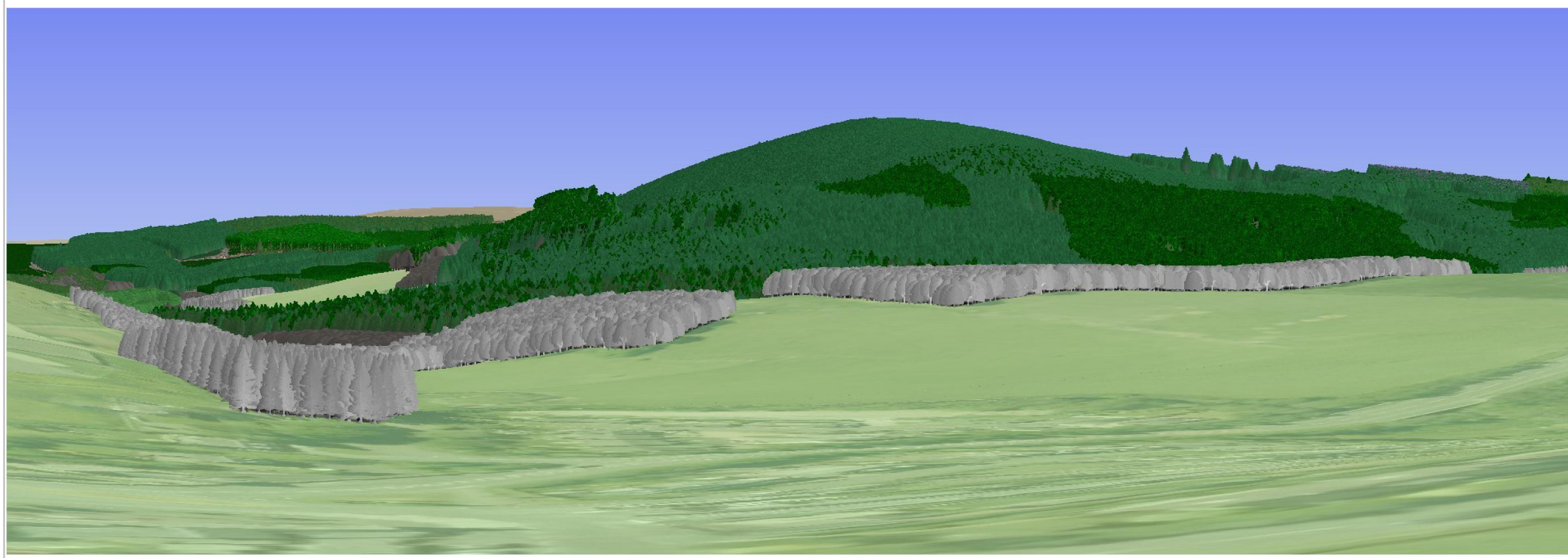
## Visualisation of future habitat and species

Visualisation year

**2043**

**2043**

Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.



-  Sitka spruce
-  Norway spruce
-  Scots pine
-  Lodgepole pine
-  Larch
-  Douglas fir
-  Mixed conifers
-  Ash
-  Oak
-  Beech
-  Birch
-  Mixed broadleaves
-  Native mixed broadleaves
-  Neighbouring woodland





## Viewpoint 2 The Yair

View A72  
Grid Ref: NT 4436 3599  
Date: 15.11.23

### Visualisation of Felling proposals

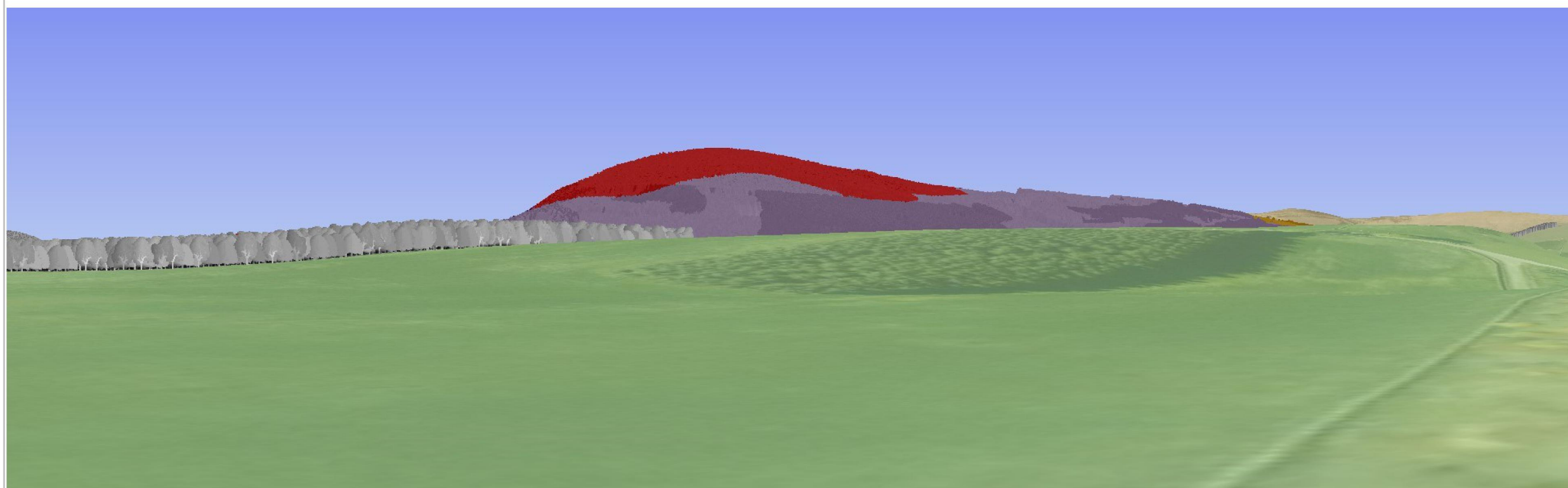
Visualisation year

**2023**

**2024**

Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.

- Felled or fell year requires review
- Phase 1: < 5 years
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- Phase 4: between 15 and 19 years
- Phase 5: between 20 and 24 years
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- Low Impact Silviculture
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- Long Term Retention
- Other/Open land
- Neighbouring woodland







## Viewpoint 2 The Yair

View A72  
Grid Ref: NT 4436 3599  
Date: 15.11.2023

### Visualisation of future habitat and species

Visualisation year

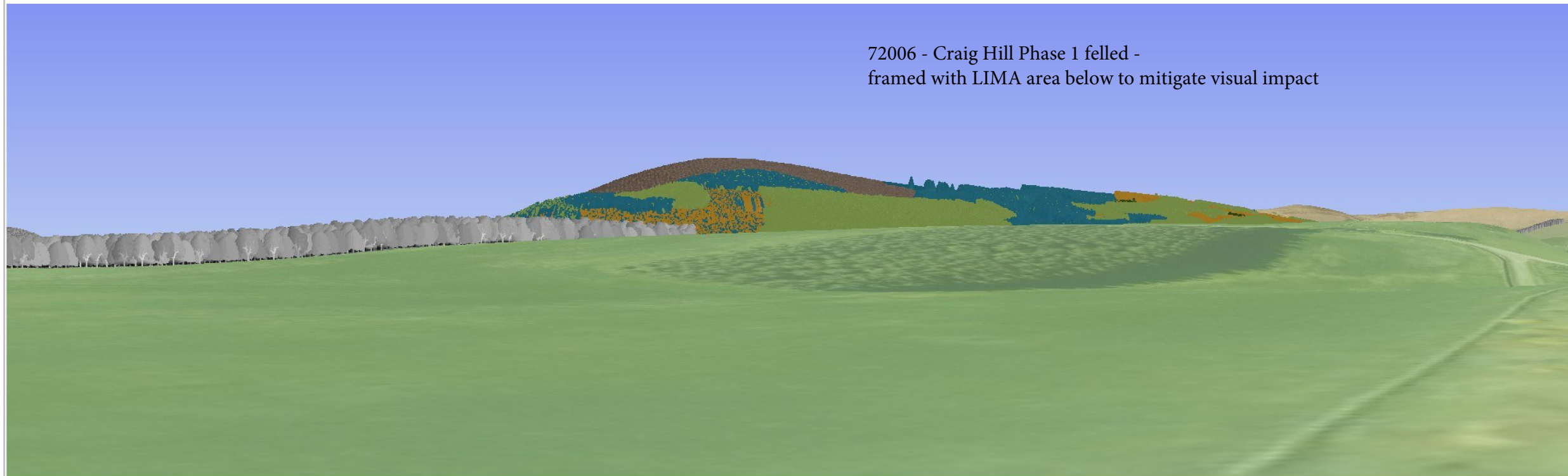
**2025**

**2033**

Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.

-  Sitka spruce
-  Norway spruce
-  Scots pine
-  Lodgepole pine
-  Larch
-  Douglas fir
-  Mixed conifers
-  Ash
-  Oak
-  Beech
-  Birch
-  Mixed broadleaves
-  Native mixed broadleaves
-  Neighbouring woodland

72006 - Craig Hill Phase 1 felled -  
framed with LIMA area below to mitigate visual impact



72006 - Craig Hill Phase 2 restock  
SS with minor element of mixed conifer







## Viewpoint 2 The Yair

View A72  
Grid Ref: NT 4436 3599  
Date: 15.11.2023

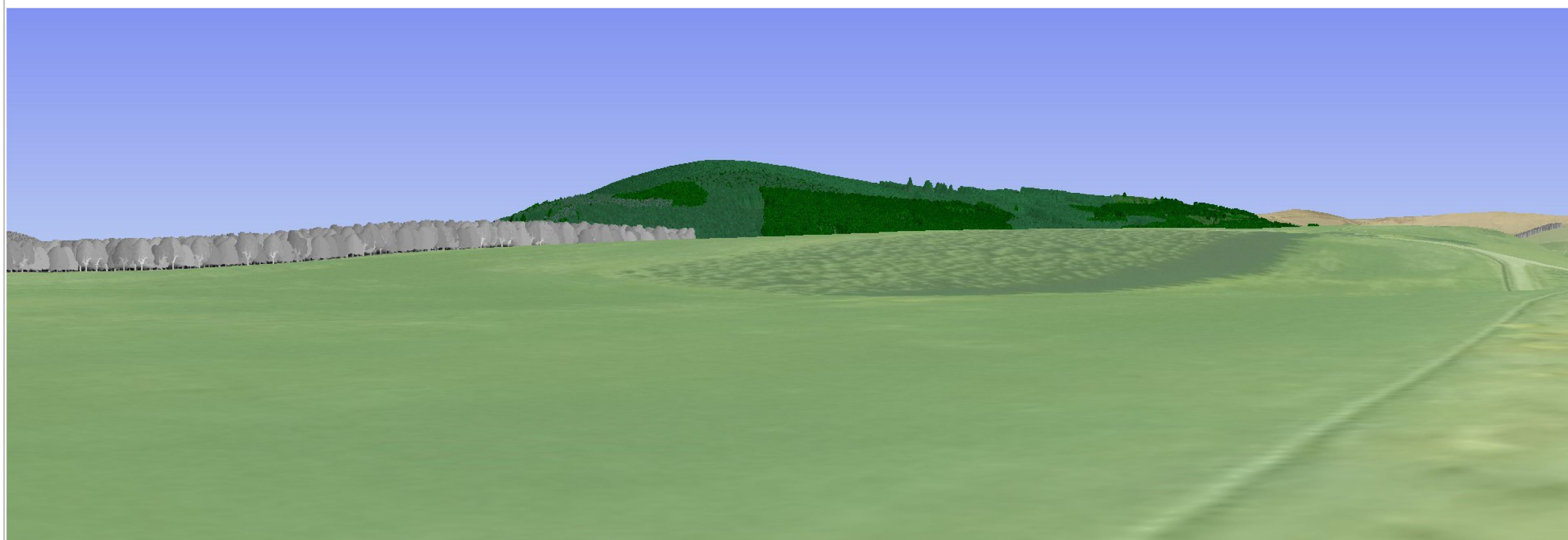
### Visualisation of future habitat and species

Visualisation year

**2043**

**2043**

Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.



-  Sitka spruce
-  Norway spruce
-  Scots pine
-  Lodgepole pine
-  Larch
-  Douglas fir
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-  Ash
-  Oak
-  Beech
-  Birch
-  Mixed broadleaves
-  Native mixed broadleaves
-  Neighbouring woodland





## Viewpoint 3 The Yair

View Blakehope Hill  
Grid Ref: NT 4539 3520  
Date: 15.11.23

### Visualisation of Felling proposals

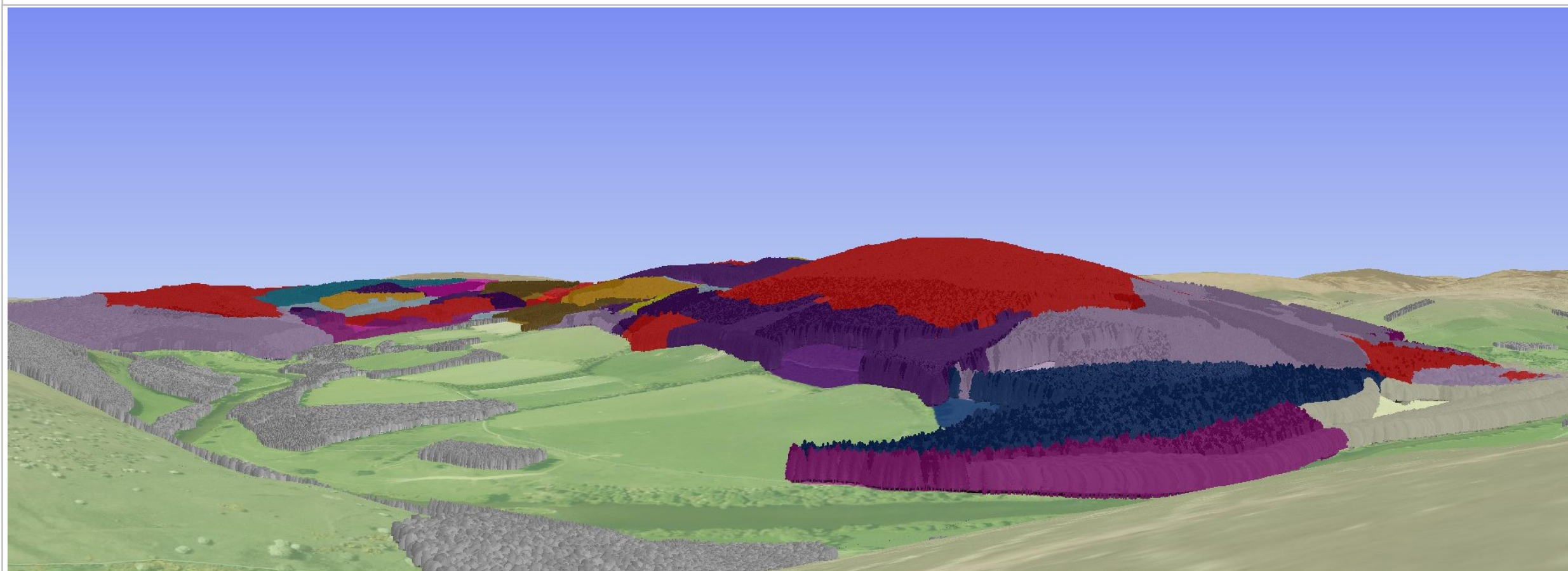
Visualisation year

**2023**

**2024**

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for visualisations start on the date shown above.

- Felled or fell year requires review
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## Viewpoint 3 The Yair

View Blakehope Hill  
Grid Ref: NT 4539 3520  
Date: 15.11.2023

### Visualisation of future habitat and species

Visualisation year

**2026**

**2033**

Felling Phases have a rolling 5 year period and for visualisations start on the date shown above.

-  Sitka spruce
-  Norway spruce
-  Scots pine
-  Lodgepole pine
-  Larch
-  Douglas fir
-  Mixed conifers
-  Ash
-  Oak
-  Beech
-  Birch
-  Mixed broadleaves
-  Native mixed broadleaves
-  Neighbouring woodland

72030 - Sunderland Hill Phase 1 felled framed by existing LIMA area to mitigate visual impact

72034 and 72040 SPHN Felled in phase 1 - minimal impact

72006 - Craig Hill Phase 1 felled - framed with LIMA area below to mitigate visual impact



72030 - Sunderland Hill Phase 2 restock SP to contrast the Craig Hill SS restock -varying growth rates

72006 - Craig Hill Phase 2 restock SS with minor element of mixed conifer







## Viewpoint 3 The Yair

View Blakehope Hill  
Grid Ref: NT 4539 3520  
Date: 15.11.2023

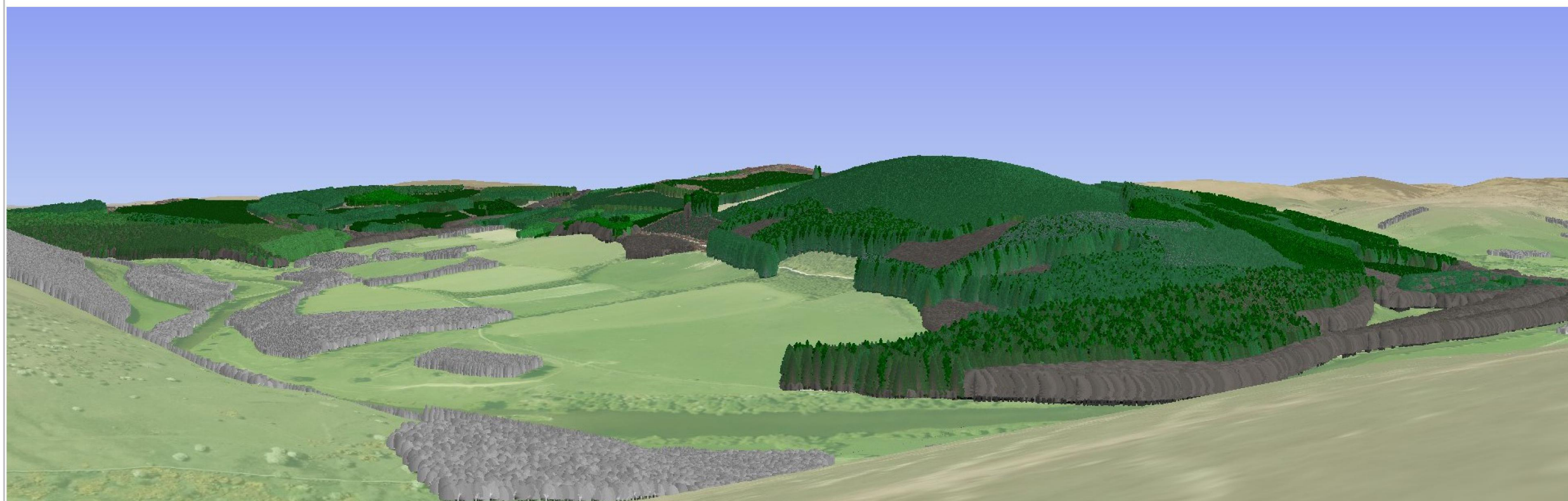
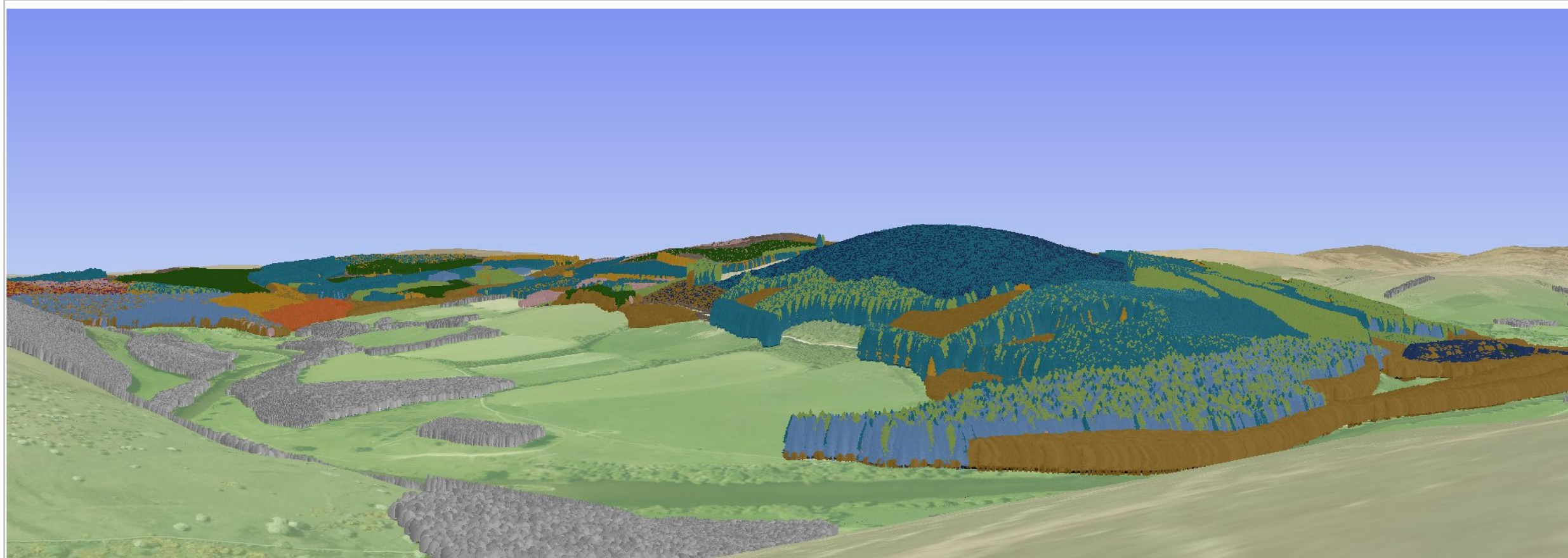
### Visualisation of future habitat and species

Visualisation year

**2043**

**2043**

Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.



-  Sitka spruce
-  Norway spruce
-  Scots pine
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-  Larch
-  Douglas fir
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-  Ash
-  Oak
-  Beech
-  Birch
-  Mixed broadleaves
-  Native mixed broadleaves
-  Neighbouring woodland





## Viewpoint 4 The Yair

View Southern Upland Way  
Grid Ref: NT 4600 3311  
Date: 15.11.23

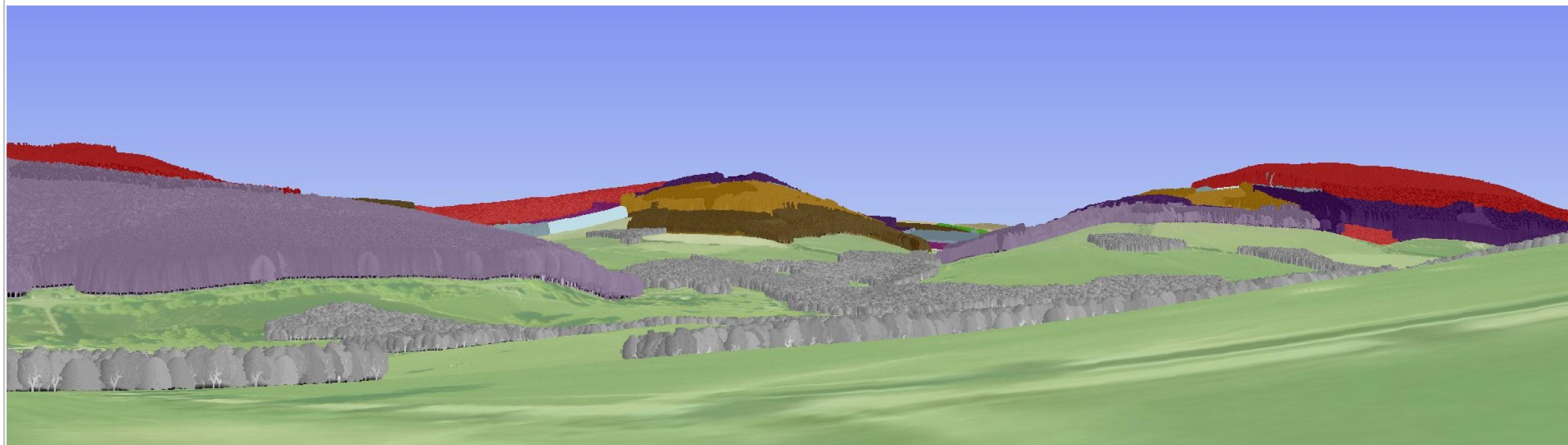
### Visualisation of Felling proposals

Visualisation year

**2023**

**2024**

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## Viewpoint 4 The Yair

View Southern Upland Way  
Grid Ref: NT 4600 3511  
Date: 15.11.2023

### Visualisation of future habitat and species

Visualisation year

**2026**

**2033**

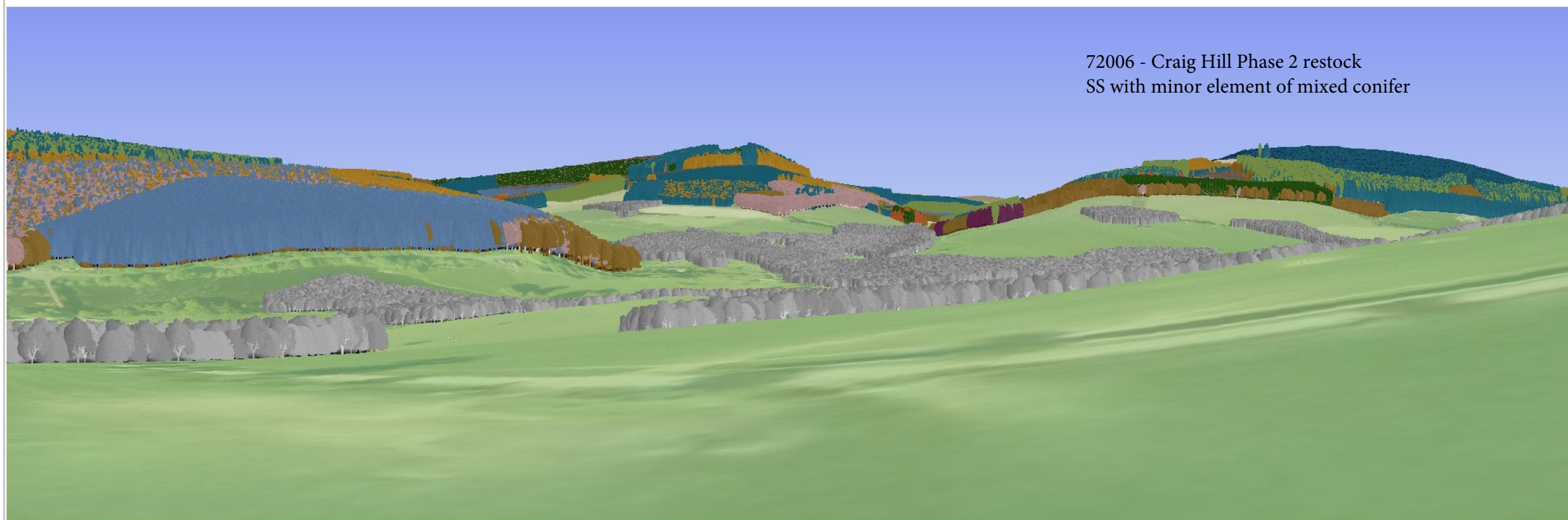
Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.

-  Sitka spruce
-  Norway spruce
-  Scots pine
-  Lodgepole pine
-  Larch
-  Douglas fir
-  Mixed conifers
-  Ash
-  Oak
-  Beech
-  Birch
-  Mixed broadleaves
-  Native mixed broadleaves
-  Neighbouring woodland

72030 - Sunderland Hill Phase 1 felled -  
Visually minimal impact



72006 - Craig Hill Phase 1 felled -  
framed with LIMA area below to mitigate visual impact



72006 - Craig Hill Phase 2 restock  
SS with minor element of mixed conifer





## Viewpoint 4 The Yair

View Southern Upland Way  
Grid Ref: NT 4600 3511  
Date: 15.11.2023

### Visualisation of future habitat and species

Visualisation year

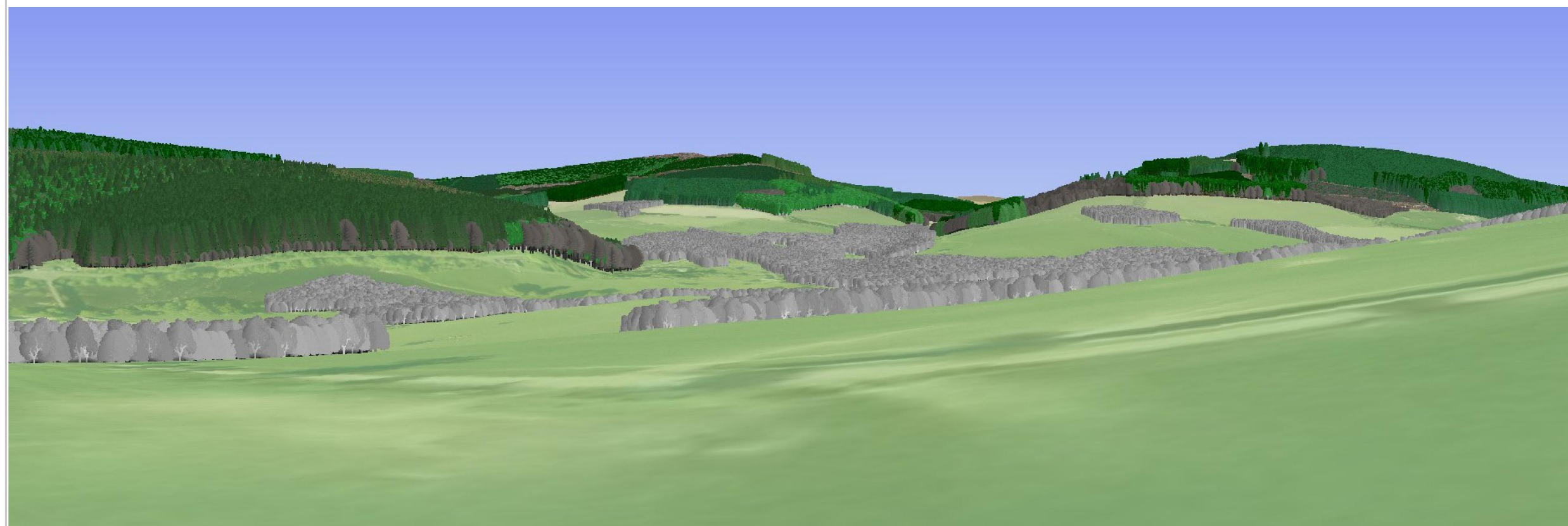
**2043**

**2043**

Felling Phases have a rolling 5 year period and  
for visualisations start on the date shown above.



All 3 main hill caps restocked and growing by phase 4



-  Sitka spruce
-  Norway spruce
-  Scots pine
-  Lodgepole pine
-  Larch
-  Douglas fir
-  Mixed conifers
-  Ash
-  Oak
-  Beech
-  Birch
-  Mixed broadleaves
-  Native mixed broadleaves
-  Neighbouring woodland