



**Title: 8. Redesdale Management types**  
**Produced: 02 March 2026**  
**Author: Mike Osborne**  
**Scale: 1:15,000**  
**Scale at A0**

**Management Type**

- Clearfell
- Irregular shelterwood
- Group selection
- Minimum intervention
- Natural Reserve
- Other/Open land



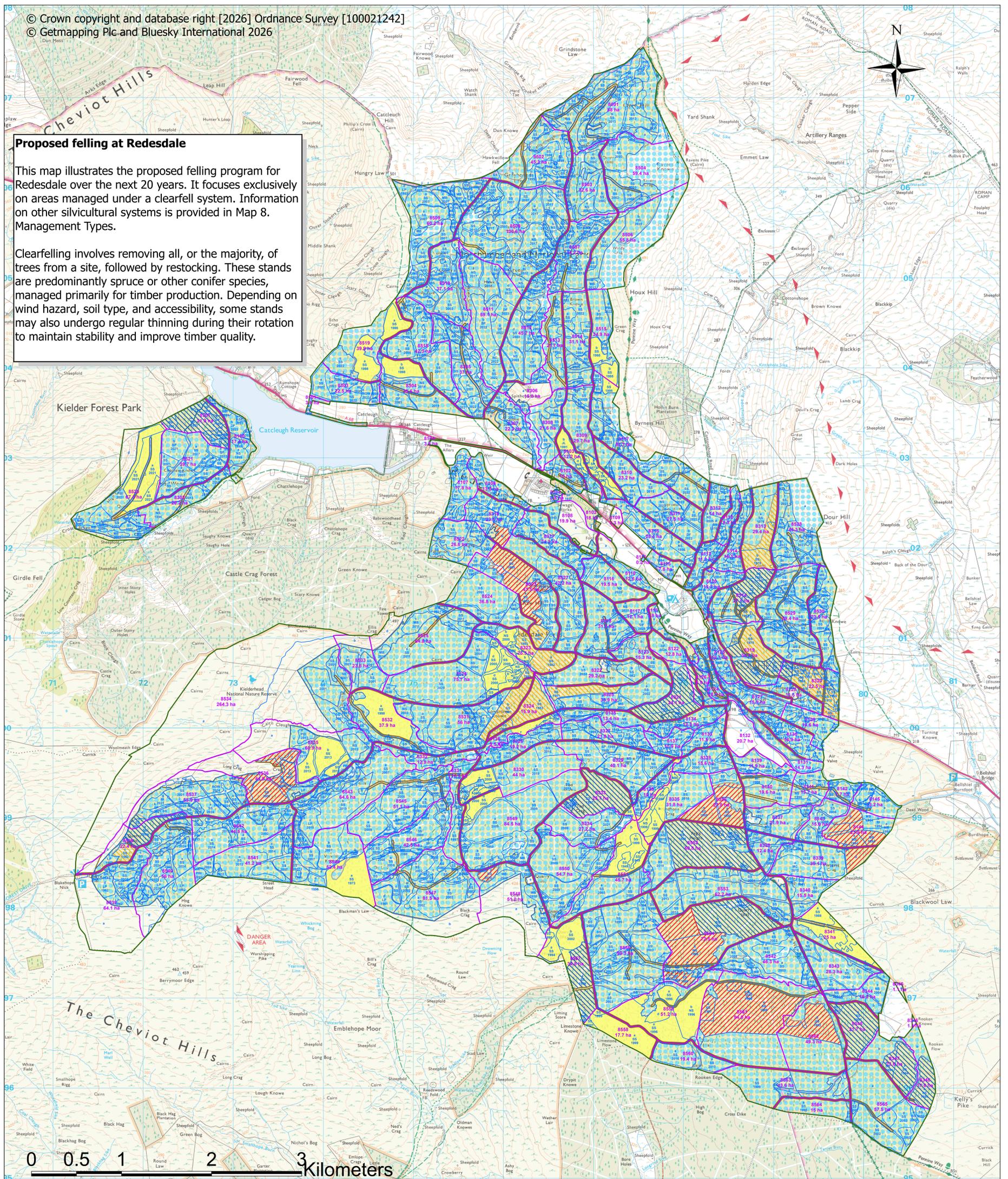
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**Proposed felling at Redesdale**

This map illustrates the proposed felling program for Redesdale over the next 20 years. It focuses exclusively on areas managed under a clearfell system. Information on other silvicultural systems is provided in Map 8. Management Types.

Clearfelling involves removing all, or the majority, of trees from a site, followed by restocking. These stands are predominantly spruce or other conifer species, managed primarily for timber production. Depending on wind hazard, soil type, and accessibility, some stands may also undergo regular thinning during their rotation to maintain stability and improve timber quality.



Title: 9. Redesdale Proposed Felling  
 Produced: 02 March 2026  
 Author: Mike Osborne  
 Scale: 1:15,000  
 Scale at A0

**Redesdale Felling Coupes**

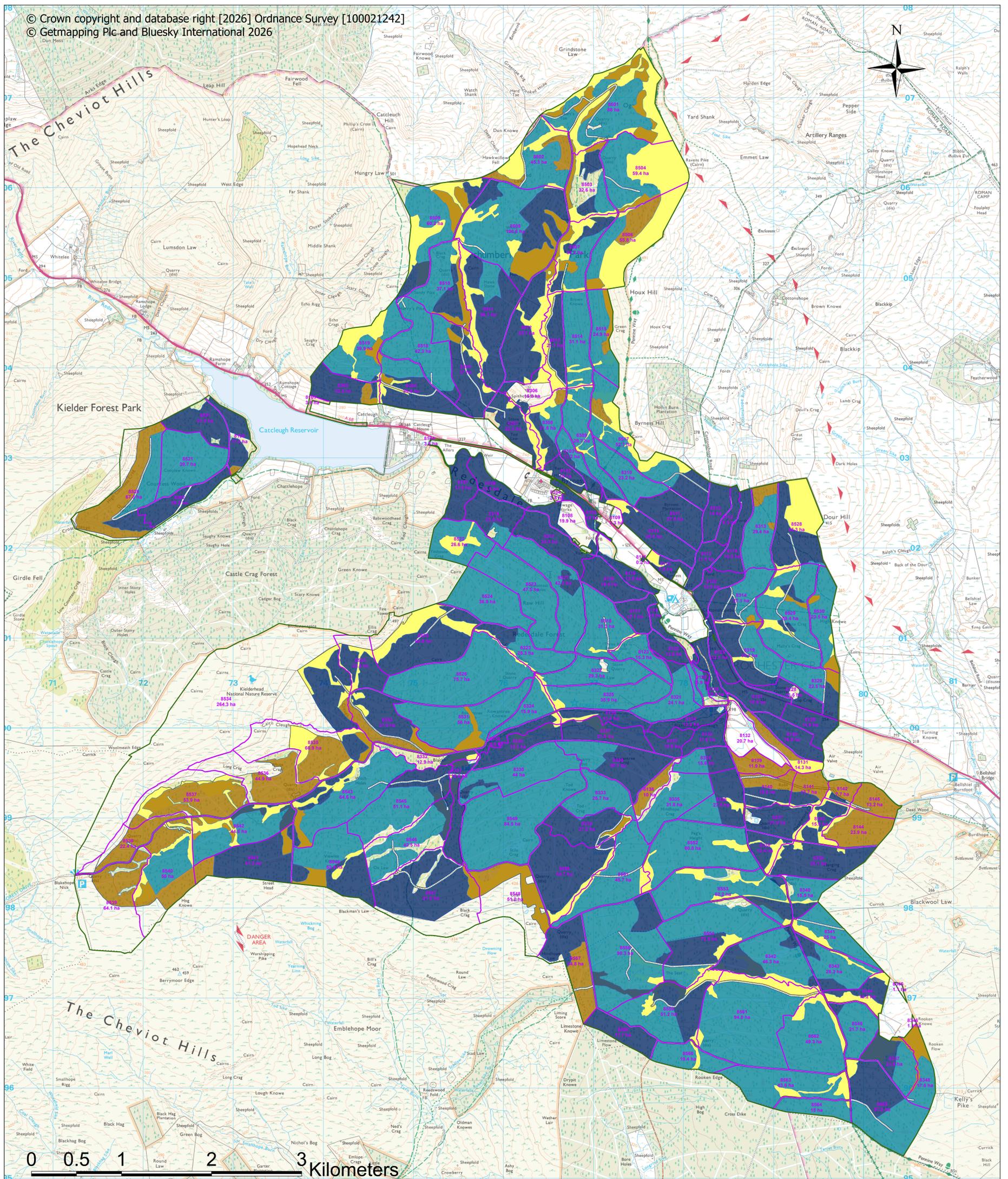
- 2027 - 2031
- 2032 - 2036
- 2037 - 2041
- 2042 - 2046
- Beyond 2046 or LISS
- Other / Open Land



The mark of responsible forestry

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**Title: 10. Redesdale Future Habitats**  
**Produced: 02 March 2026**  
**Author: Mike Osborne**  
**Scale: 1:15,000**  
**Scale at A0**

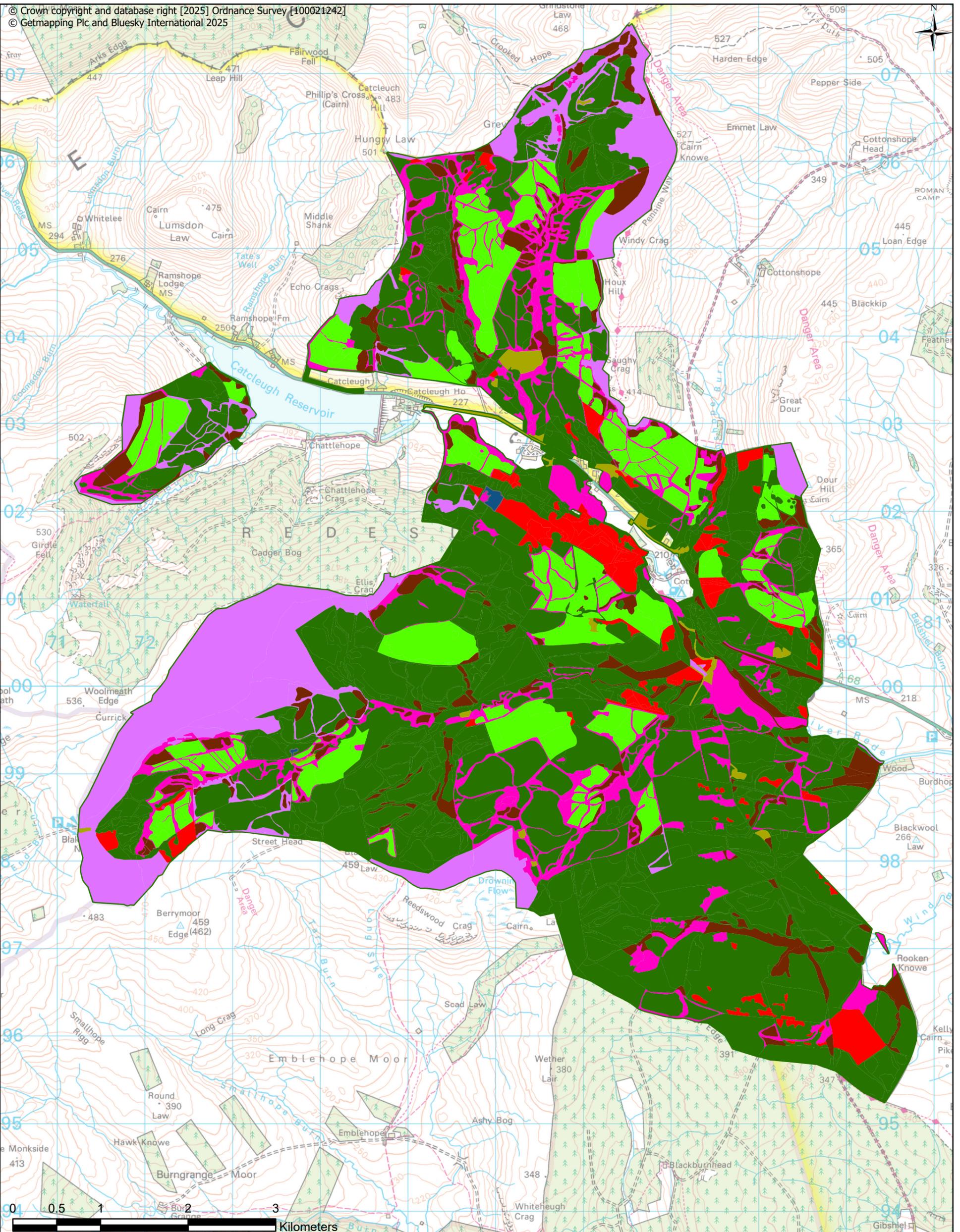
- Legend**
- Redesdale
  - Future Species & Land Use**
  - Sitka Spruce
  - Other conifers
  - Mixed broadleaves
  - Dynamic Habitats
  - Open Habitats



The mark of responsible forestry

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Title: 11. Redesdale Fuel Hazard  
 Produced: 02 March 2026  
 Author: Mike Osborne  
 Scale: 1:40,000  
 Scale at A3

**Vegetation Fuel Hazard**

- High Risk Conifer
- High Risk Felled
- High Risk Priority Heath
- High Risk Heath

- High Risk Windblow
- Low Risk Broadleaf
- Low Risk Conifer
- Low Risk Open
- None
- Forest Boundary



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