

JNCC Report No. 701

Brecon Beacons Fire Risk Modelling Tool Appendix 3: Habitat descriptions

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June 2022

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ISSN 0963 8091



## Land management opportunities for fire risk reduction at Mynydd Du: a decision support tool

## Land Management Scoring Sheet

### **Habitat Descriptions**

In order to help you fill in the land management scoring sheet, here is a list of the habitats of interest

Thank you very much for contributing your time and expertise to this project!

Dry heath vegetation that's dominated by

which is a dwarf

shrub that can grow up to 1m in height.

heather

common

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## Heather



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#### Rush



Area is dominated by soft rush.

### Mire



Boggy area dominated by cotton grass and bog moss.

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#### Limestone grassland



Area is dominated by calcareous grassland and is mostly associated with quarrying.

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# Acid grassland



Area is dominated by over 50% of matgrass.



Dry heath vegetation that's dominated bilberry dwarf shrub.

by

**Bilberry** 



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### Heath and grassland mosaic

Wet heath



Area is a mosaic of the Heath – Bilberry and Acid grassland habitat types.



Area is boggy and dominated by bell heather.

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### Purple moor grassland



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Area is dominated by Purple moor grass. The grass is structured in a variety of ways from short and open, to tall and tussocky.

### **Bracken**

© AJ Silverside



Area is dominated by bracken. Usually found on slopes.

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If you would like to know more about this project, please get in touch! Email: Gwawr.Jones@jncc.gov.uk