

## **Fuel Load**









Burn It/Get rid of it

**Habitat** 



Manage it (has a value)

What do we want in our uplands?











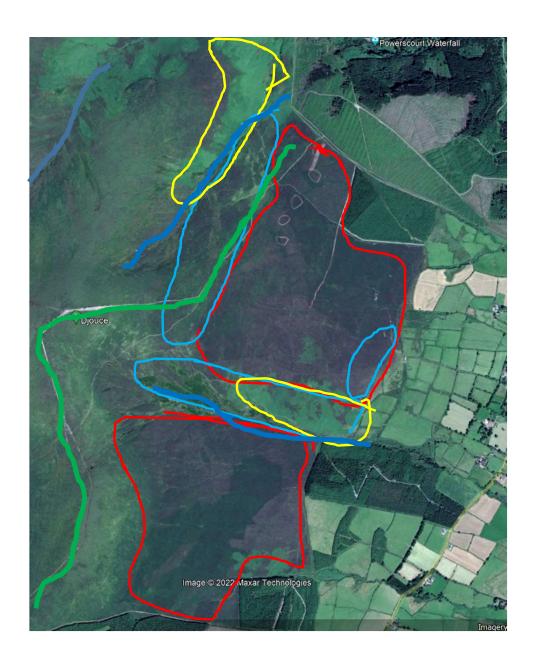








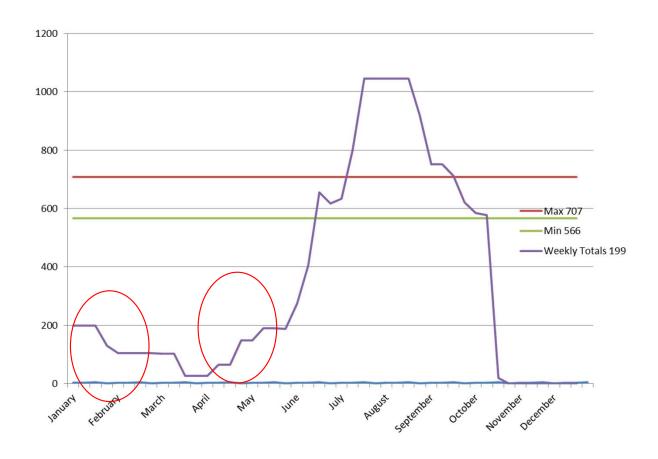
## Habitat Management

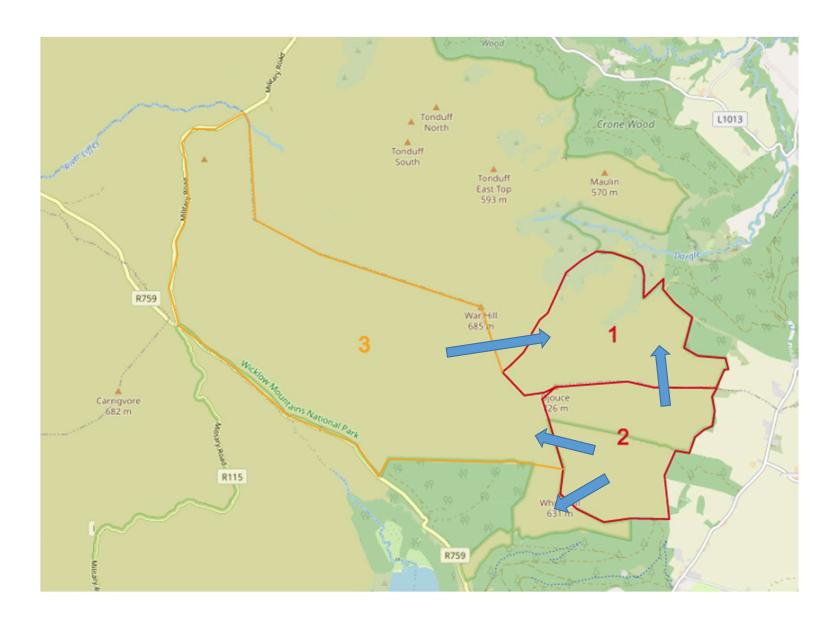


## **Multiple Issues on Hills**



## Grazing Levels on the Hills





### The 4R's of Upland Grazing

#### • Right Type of Stock



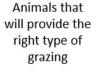
grazing



Stock that contribute to a viable farm enterprise



Animals that will survive and thrive on the hill

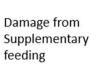




#### • Right Number of Stock



Enough to graze the available





Most of our hills have too many stock in late summer and not enough for rest of year

#### • Right Time of Year



In early summer & late winter, sheep eat heather & courser vegetation In late summer, sheep eat mostly grassy vegetation



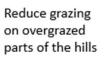
In early summer, stock will eat Molinia Grass

#### • Right Areas of the Hill



vegetation

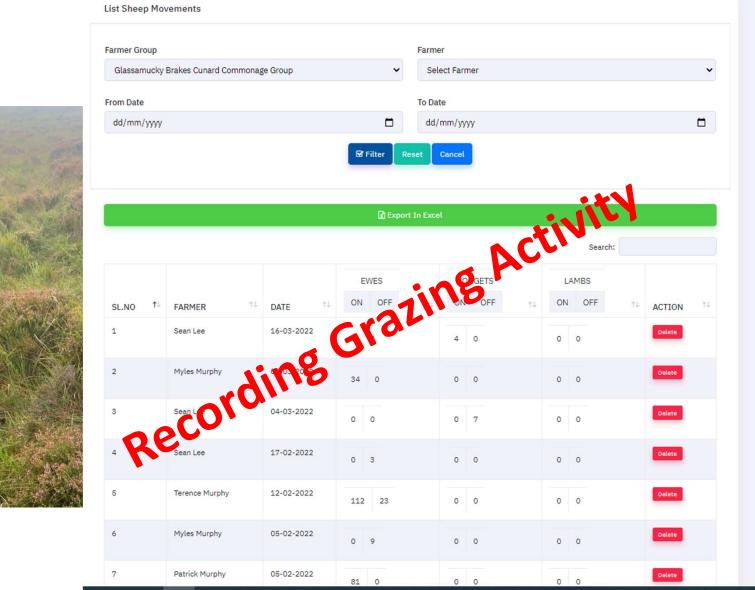
Encourage more grazing on undergrazed areas





Avoid overgrazing on recently burned or cut areas





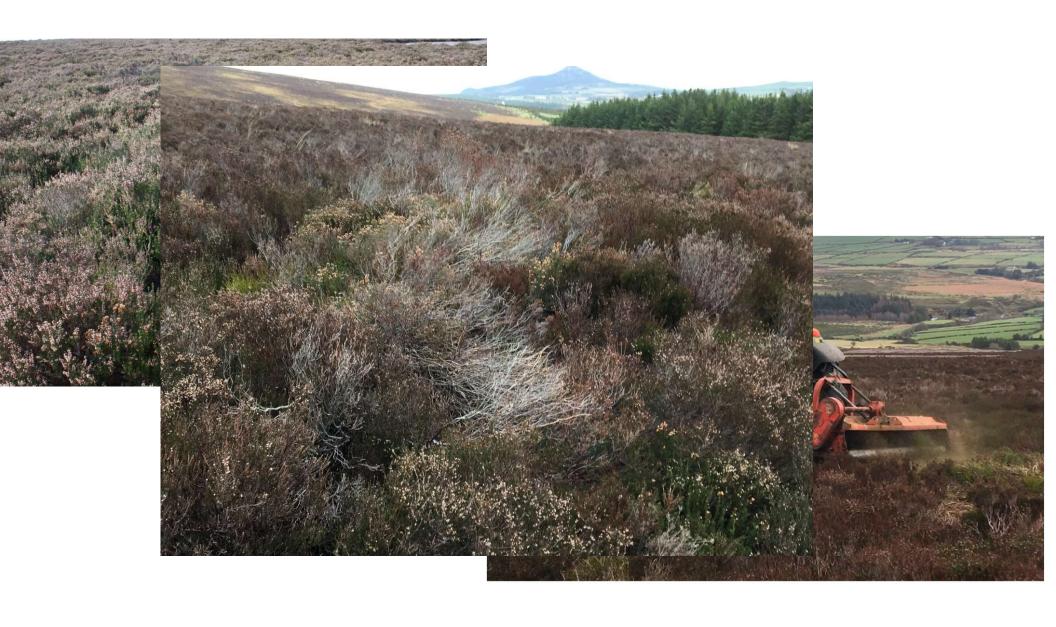


## Why do farmers burn hills?

- Protect Farm Payments
- Improve Grazing
- They've always done it. It's traditional management.
- It's a cheap & easy way to control the vegetation
- Don't have any alternatives







# Controlled Burning is Not Just About Lighting a Fire

## Controlled Burning

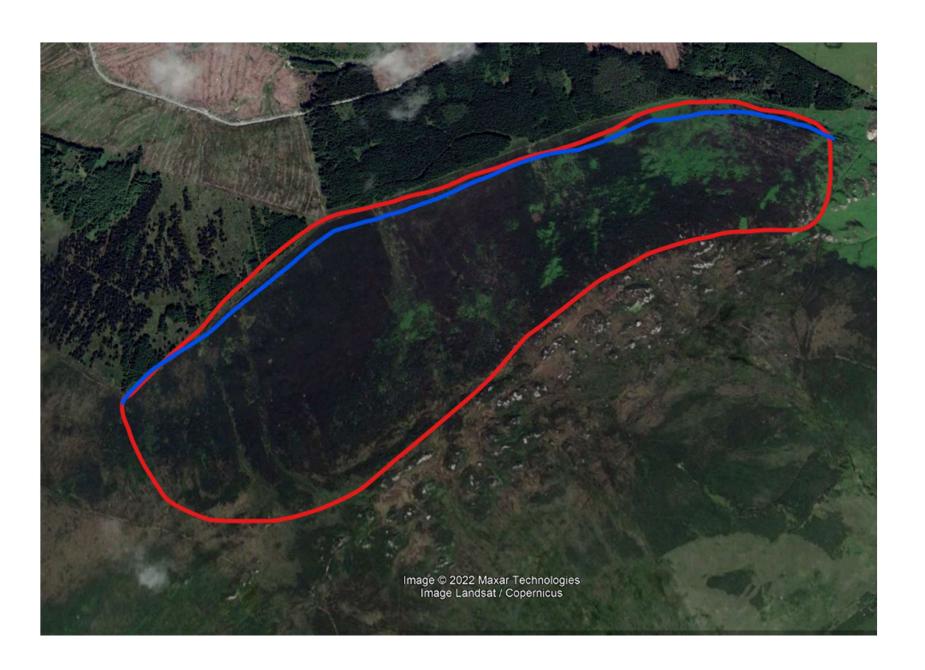














## Summary

- Its Habitat Not Fuel
- Need agreement on what we want (resilience to wildfire has to be part of that)
- Provide options on how to manage the habitats
- Support the farmers to deliver the required management
- Provide an incentive to farmers to deliver habitats in good condition