

Fig 2. Bumpmap, Magrama 2016.

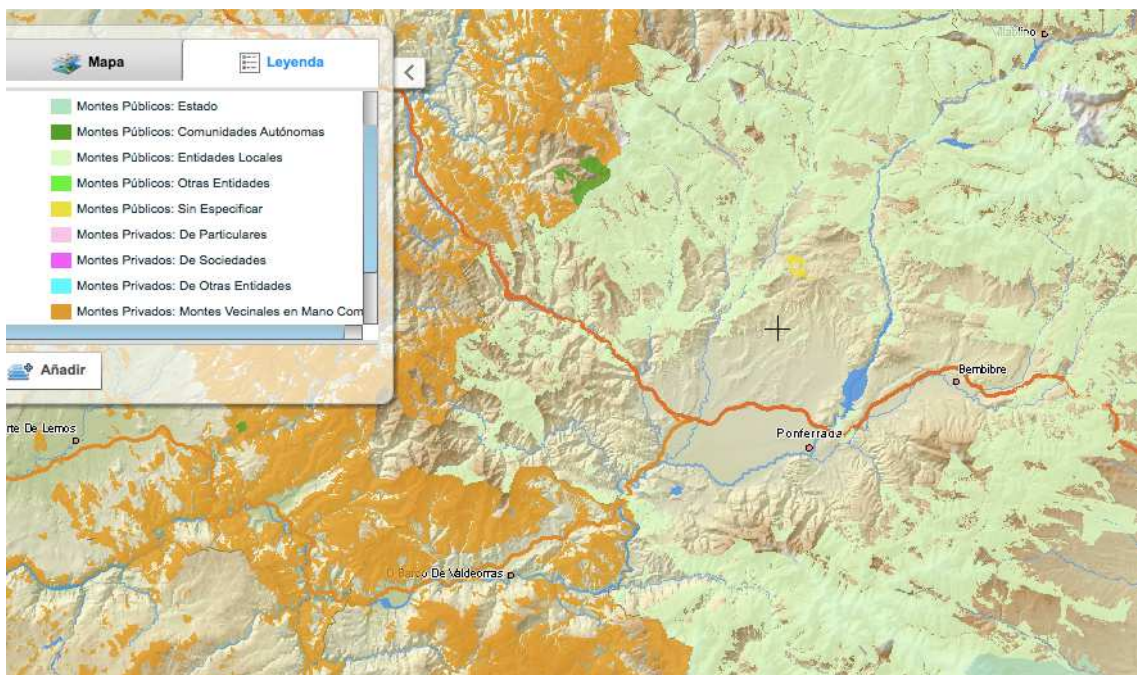


Fig 3. Map owned by forests; Magrama 2016. A).- Public forests: state, B).- Public forests: autonomous communities, C).- Public forests: local entities, D).- Public forests: other entities, E).- Public forests: Unspecified, F).- Private forests: particular, G).- Private Forests: companies, H).- Private forests: other entities, I).- Private forests: neighborhood.



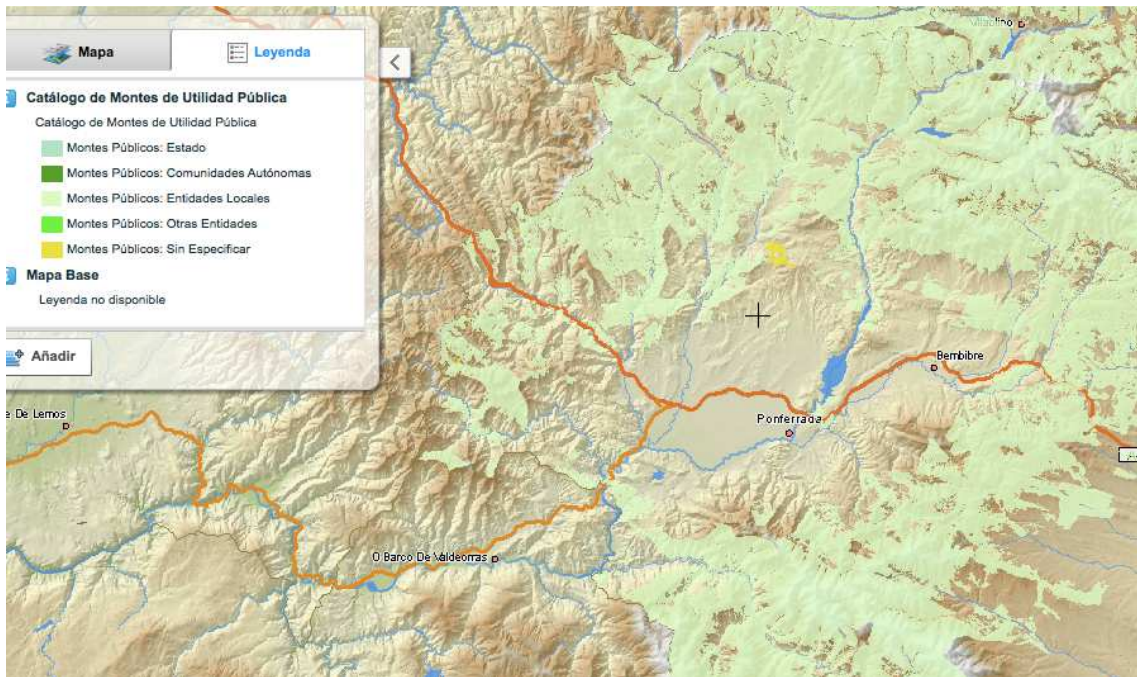


Fig 4. Catalog forests of public utility, Magram 2016.

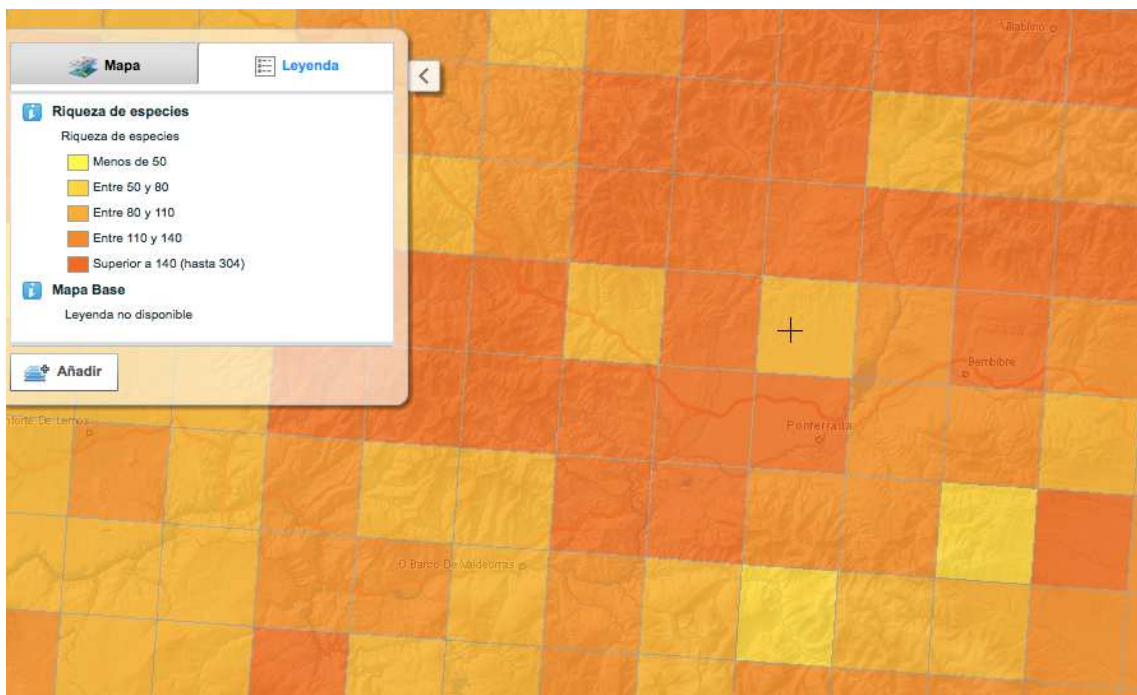


Fig 5. Species richness map, Magrama 2016.

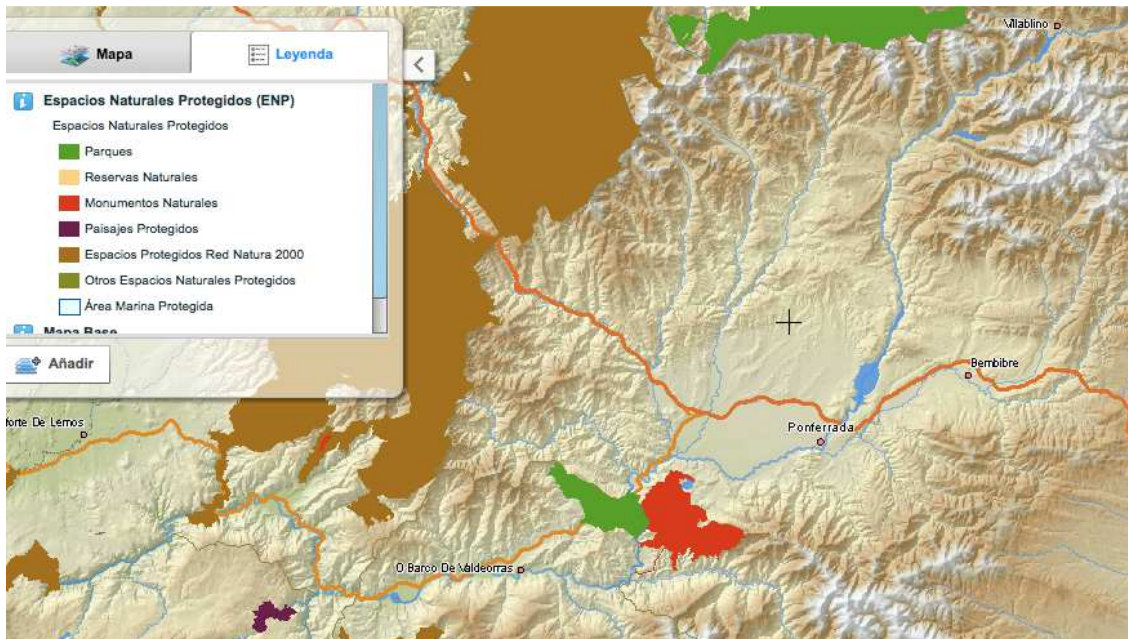


Fig 6. Map of protected natural areas, Magrama 2016. A).- Parks, B).- Natural reserve, C).- Natural monuments, D).- Protected areas, E).- Natura 2000 network, F).- Other protected areas, G).- Marine protected areas.

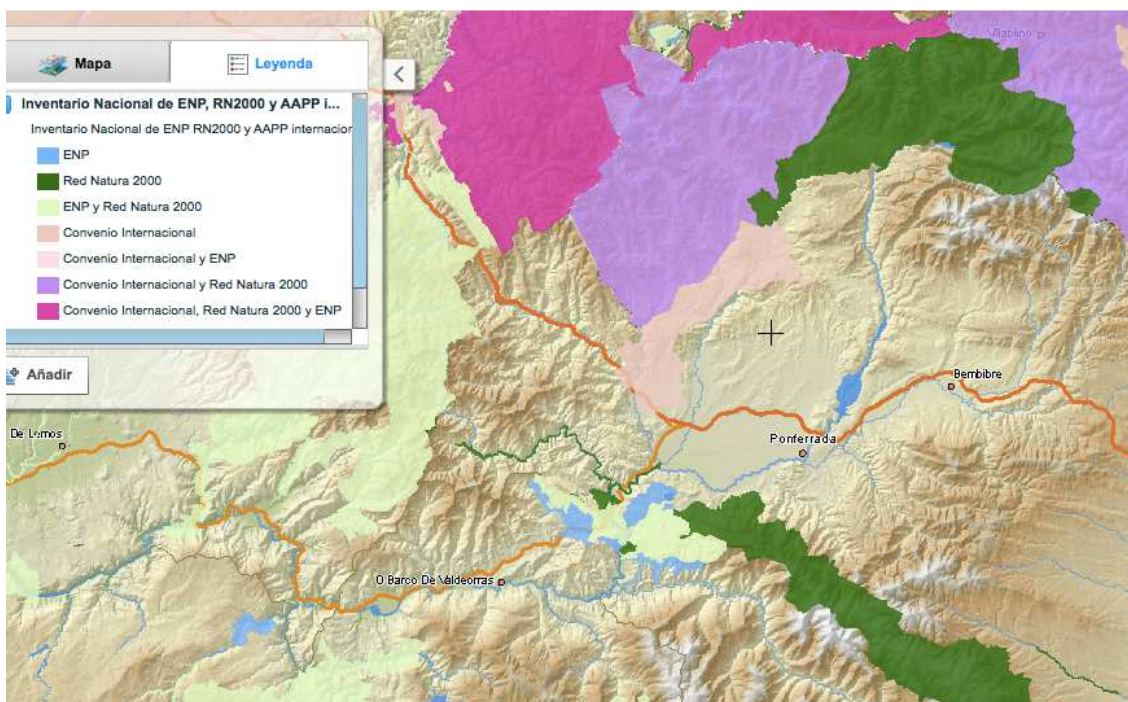


Fig 7. Map of national inventory protected natural areas, Magrama 2016.



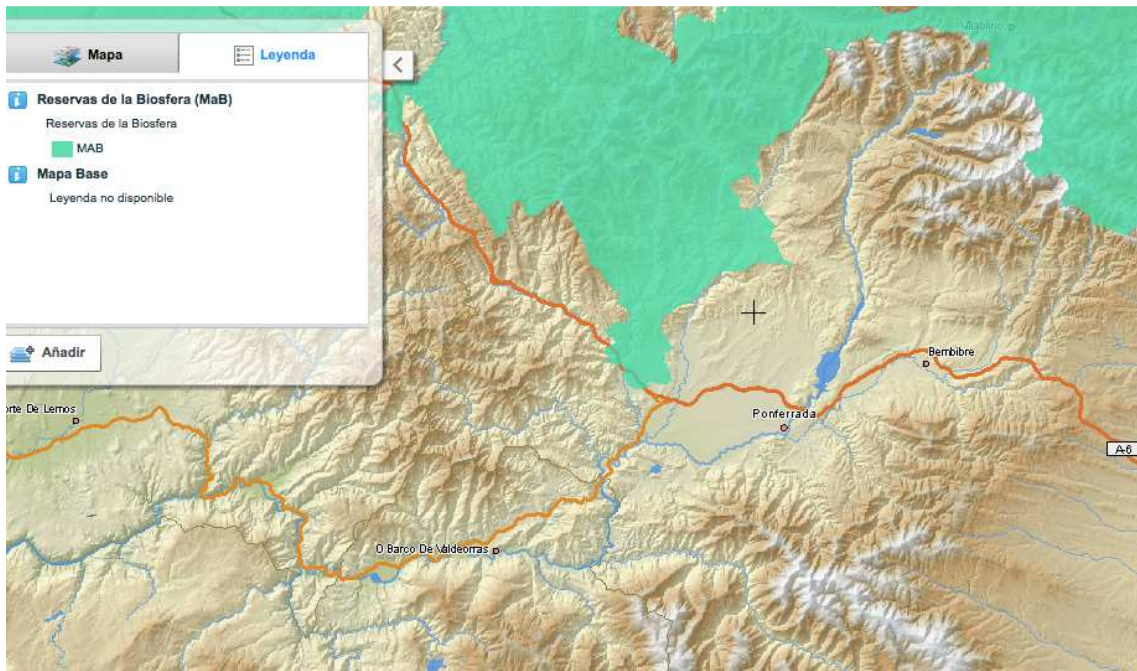


Fig 8. Biosphere reserve map, Magrama 2016.

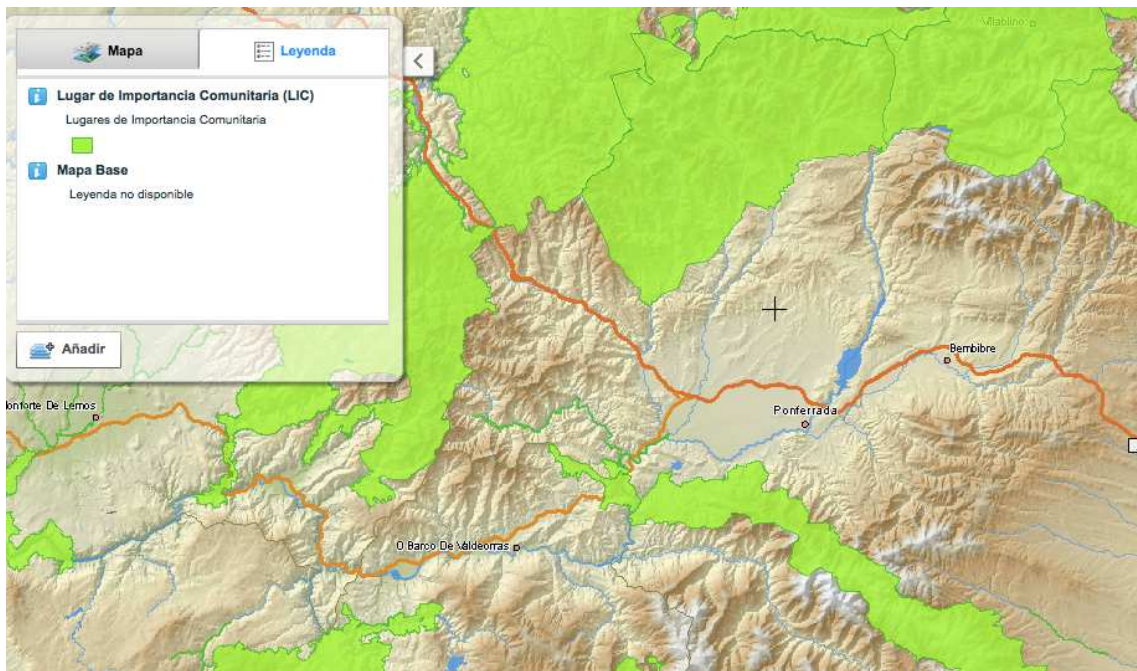


Fig 9. Map of sites of Community importance, Magrama 2016.



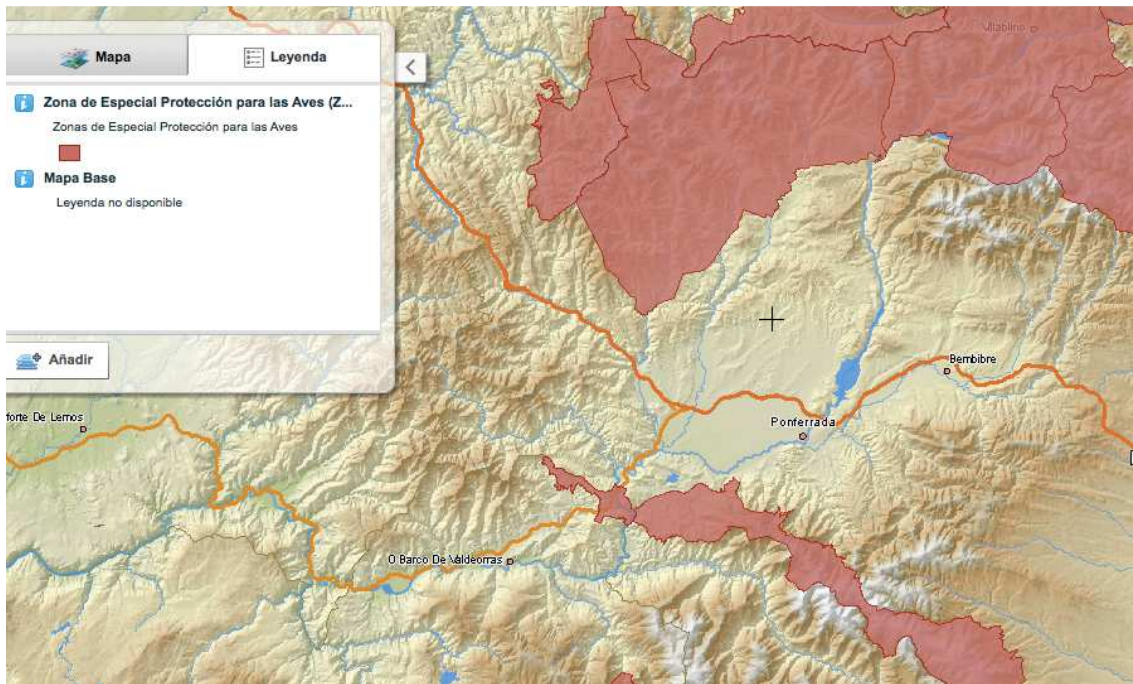


Fig 10. Map of protection zones for birds, Magrama 2016.

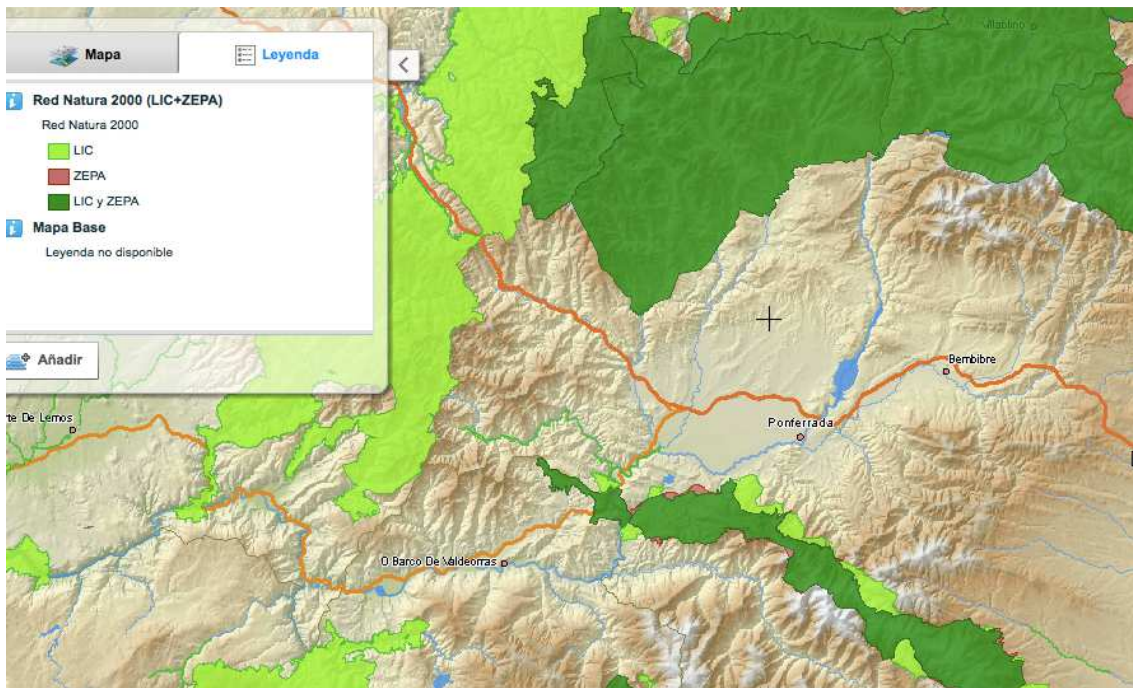


Fig 11. Map of Nature Network 2000, Magrama 2016.



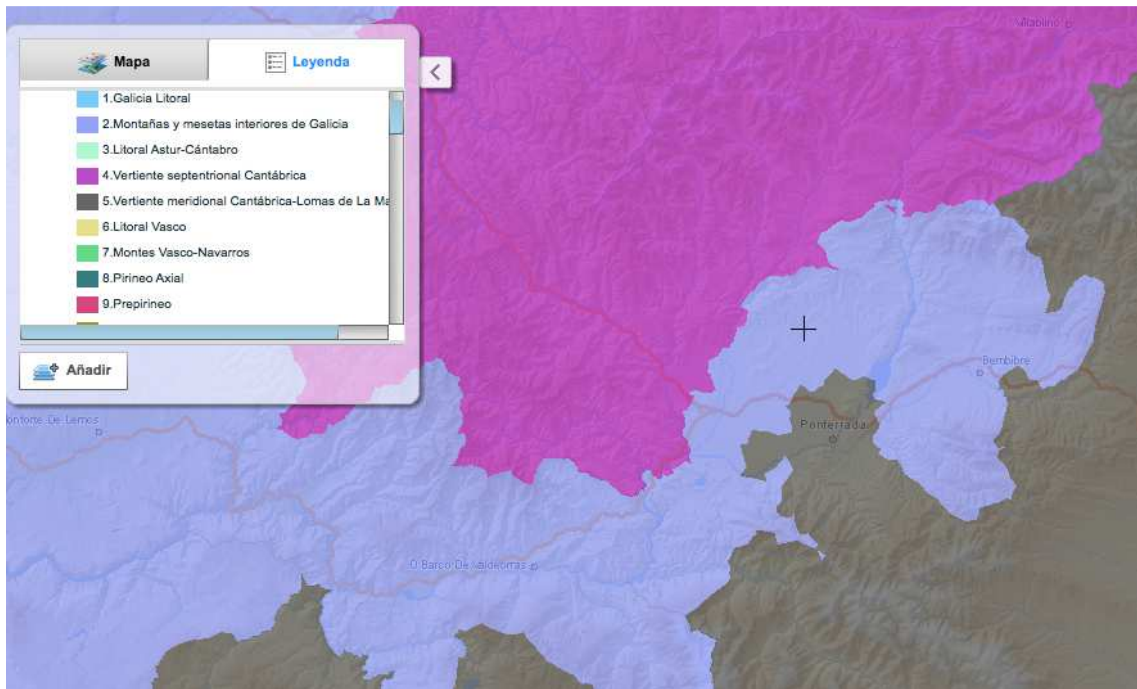


Fig 12. Region of origin genetic resources, Magrama 2016.

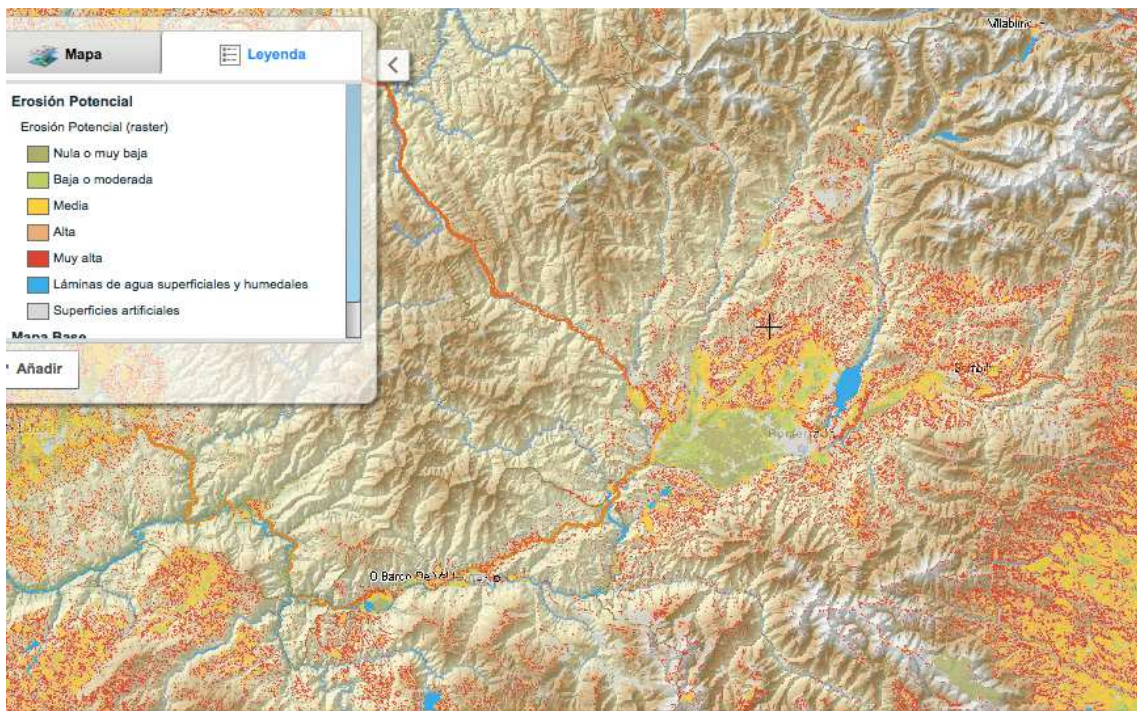


Fig 13. Map of erosion potential, Magrama 2016. A).- Zero or very low, B).- Low or moderate, C).-Half, D).-high, E).-Very high, F).-Surface water and wetlands, G).- Artificial surfaces

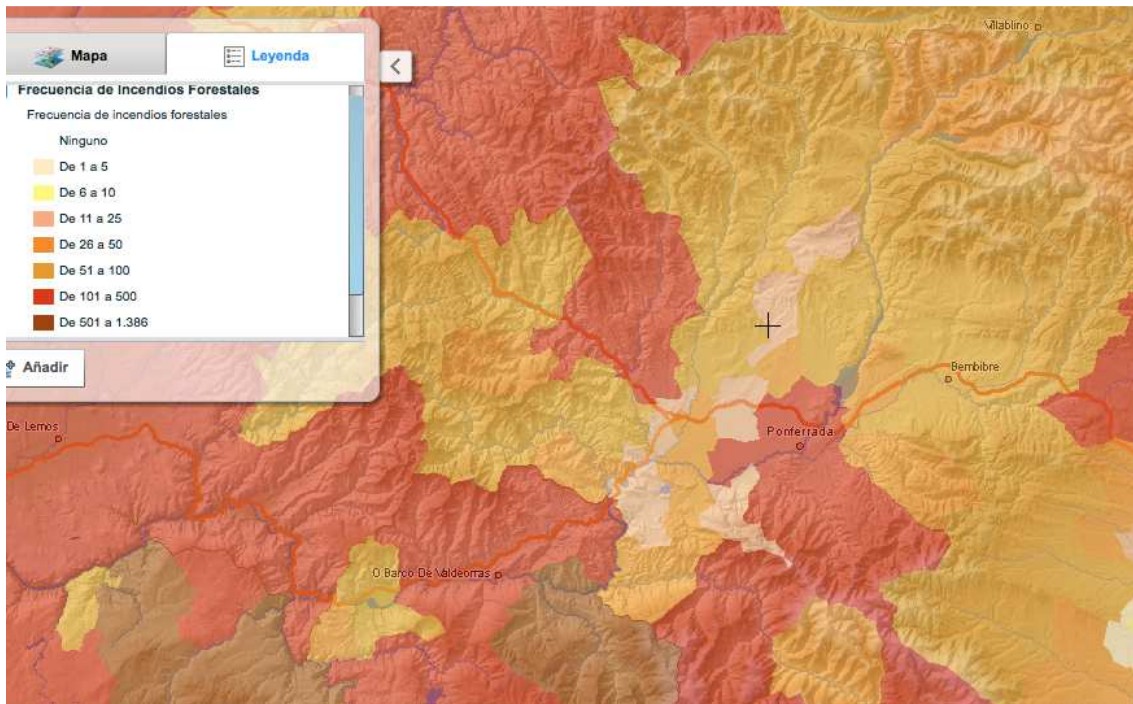


Fig 14. Map of frequency of forest fires, Magrama 2016.

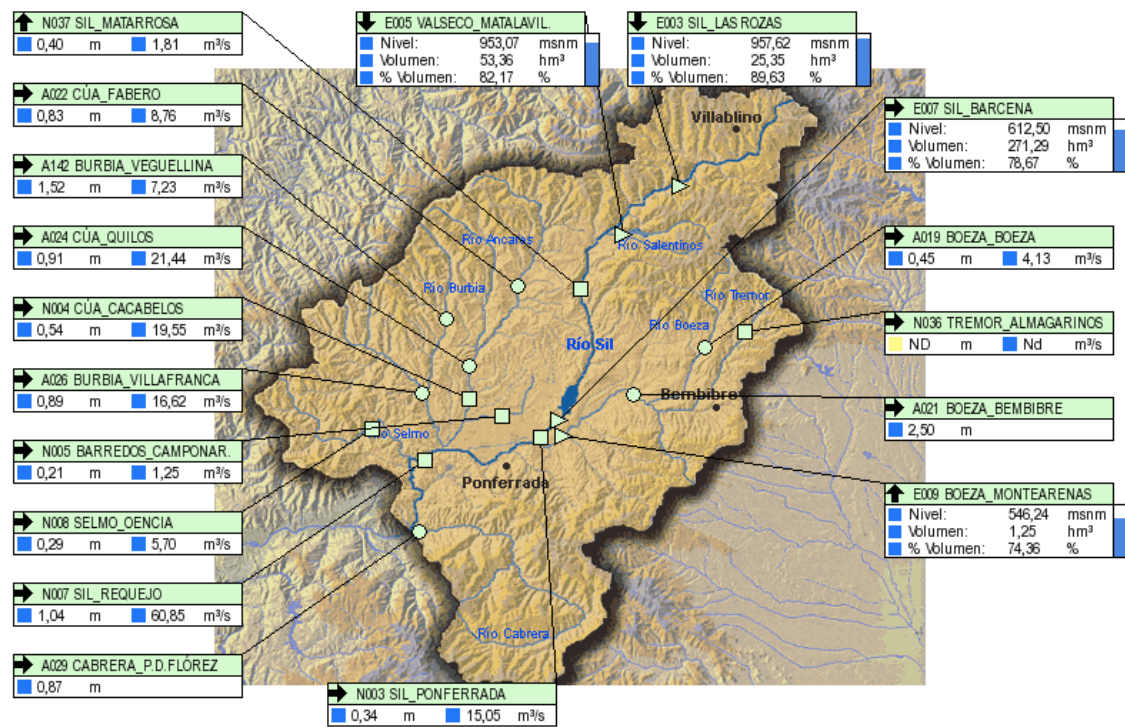


Fig 15. Water level in each river basin, 2016.