

Eastern Sierra Climate & Communities Resilience Project

Online Boundary Map Tool- Data Source Descriptions

All data can be queried by clicking on the map. Data for the highlighted data attributes will appear in the pop-up window.

1. ESCCRP Boundary Line BW- [Black boundary line of the project area](#)
2. ESCCRP NEPA Units- [Same data as above but symbolized differently to show the NEPA ready units within the proposed project boundary](#)
3. Fire Occurrence INF EDW 2019- [Fire ignition source data from the INF since 1986](#)
4. Fuels Efforts Combined 2020- [Recent fuels work performed by INF and UC Valentine Reserve](#)
5. Strategic Fire Management Zones- INF LMP 2019
https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd664404.pdf
6. California Land Ownership
<https://www.arcgis.com/home/item.html?id=f73858e200634ca888b19ca8c78e3aed>
7. 2020 Fire Perimeters – [Managed by CalFire, all incidents over 100 acres in California not yet added to the California Fire History perimeter data \(#8\)](#)
8. California Fire History Perimeters
<https://www.arcgis.com/home/item.html?id=522e99ed67534692a6cc80e17a15ad2e>
9. Sustainable Recreation Management Areas -INF LMP 2019
https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd664404.pdf
10. USFS FRID- Southern Sierra Nevada 2018
<https://www.arcgis.com/home/item.html?id=9098384f128d4073899f95ea4fbab81b>
11. Roadless Areas: 2001 Roadless rule
<https://www.arcgis.com/home/item.html?id=af426aa217b6443c83f76400d2f258e4>
12. National Wilderness Areas
<https://usfs.maps.arcgis.com/home/item.html?id=f51197be7b224c06855541738811822e>
13. California High Hazard Zones (Tier 1)
<https://www.arcgis.com/home/item.html?id=a71a85136b0b414ea734dfbe3d7674a>
14. California High Hazard Zones (Tier 2)
<https://www.arcgis.com/home/item.html?id=e50b7577426c4367a518b80b38e9b5d8>
15. California Vegetation -WHRTYPE
<https://www.arcgis.com/home/item.html?id=35b4d77128264b3bacd31d9685f974b7>
16. FRAP-Fire Threat Areas
<https://www.arcgis.com/home/item.html?id=e0b8d5d095ce403094377961f13a6d7c>
17. California Fire Hazard Severity
<https://www.arcgis.com/home/item.html?id=31219c833eb54598ba83d09fa0adb346>
18. Riparian Conservation Areas- INF LMP 2019
https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd664404.pdf