

## ReConnect Program Round Three Construction Map: Resource Layer Web Map Services

### Floodplains (Subpart F)

Flood Hazard Zones (FEMA) – <https://hazards.fema.gov/gis/nfhl/rest/services/public/NFHL/MapServer/28>

Flood Frequency (NRCS)<sup>1</sup> – [https://landscape11.arcgis.com/arcgis/rest/services/USA\\_Soils\\_Flooding\\_Frequency/ImageServer](https://landscape11.arcgis.com/arcgis/rest/services/USA_Soils_Flooding_Frequency/ImageServer)

### Wetlands (Subpart G)

National Wetland Inventory (NWI) – <https://fwsprimary.wim.usgs.gov/server/rest/services/Wetlands/MapServer/0>

Soil Hydric Class (NRCS)<sup>1</sup> – [https://landscape11.arcgis.com/arcgis/rest/services/USA\\_Soils\\_Hydric\\_Class/ImageServer](https://landscape11.arcgis.com/arcgis/rest/services/USA_Soils_Hydric_Class/ImageServer)

- Description of Soil Hydric Class layer: <https://www.arcgis.com/home/item.html?id=2be45af986af4624839cedae883faf47>

### Historic and Cultural Resources (Subpart H)

National Register of Historic Places (NRHP):

1. [https://mapservices.nps.gov/arcgis/rest/services/cultural\\_resources/nrhp\\_locations/MapServer/0](https://mapservices.nps.gov/arcgis/rest/services/cultural_resources/nrhp_locations/MapServer/0)
2. [https://mapservices.nps.gov/arcgis/rest/services/cultural\\_resources/nrhp\\_locations/MapServer/1](https://mapservices.nps.gov/arcgis/rest/services/cultural_resources/nrhp_locations/MapServer/1)

Tribal Lands – <https://tigerweb.geo.census.gov/arcgis/rest/services/TIGERweb/AIANNHA/MapServer/2>

---

<sup>1</sup> The Flood Frequency (NRCS), Soil Hydric Class (NRCS), and Farmland (FFPA) layers are Imagery Layers by ESRI. A comprehensive list of ESRI-owned SSURGO Imagery Layers can be found at:

<https://www.arcgis.com/home/search.html?q=soilderivative%20owner%3Aesri&start=1&num=20&focus=layers-weblayers-imagery>

### Land Use (Subpart L)

Farmland (FFPA)<sup>1</sup> – [https://landscape11.arcgis.com/arcgis/rest/services/USA\\_Soils\\_Farmland\\_Class/ImageServer](https://landscape11.arcgis.com/arcgis/rest/services/USA_Soils_Farmland_Class/ImageServer)

- Description of Farmland (FFPA) layer:  
<https://www.arcgis.com/home/item.html?id=9708ede640c640aca1de362589e60f46>

Formally Classified Lands – [https://services.arcgis.com/P3ePLMYs2RVChkJx/ArcGIS/rest/services/USA\\_Federal\\_Lands/FeatureServer/0](https://services.arcgis.com/P3ePLMYs2RVChkJx/ArcGIS/rest/services/USA_Federal_Lands/FeatureServer/0)

Wild and Scenic Rivers – <https://geopub.epa.gov/arcgis/rest/services/NEPAssist/Water/MapServer/9>

### Biological Resources (Subpart N)

Coral Reef Ecosystem –

[https://idpgris.ncep.noaa.gov/arcgis/rest/services/NOS\\_Biogeo\\_Biomapper/Biogeo\\_BenthicHabitat/MapServer](https://idpgris.ncep.noaa.gov/arcgis/rest/services/NOS_Biogeo_Biomapper/Biogeo_BenthicHabitat/MapServer)

Critical Habitat – [https://tiles.arcgis.com/tiles/QVENGdaPbd4LUkLV/arcgis/rest/services/usfws\\_critical\\_habitat\\_final/MapServer](https://tiles.arcgis.com/tiles/QVENGdaPbd4LUkLV/arcgis/rest/services/usfws_critical_habitat_final/MapServer)

Endangered Species – IPaC Location API (Application Programming Interface): <http://ecos.fws.gov/ipac/location>

- After sites and routes are placed on the Construction Map, the Environmental Questionnaire page will provide a link to the Official List of Endangered Species present for every site and route included in the Map

### Miscellaneous Resources (Subpart O)

Air Quality – [https://gispub.epa.gov/arcgis/rest/services/OAR\\_OAQPS/NonattainmentAreas/MapServer](https://gispub.epa.gov/arcgis/rest/services/OAR_OAQPS/NonattainmentAreas/MapServer)

Coastal Barriers (CBRS) – [https://cbrsgis.wim.usgs.gov/arcgis/rest/services/FEMA/CBRS\\_Prohibitions/MapServer/0](https://cbrsgis.wim.usgs.gov/arcgis/rest/services/FEMA/CBRS_Prohibitions/MapServer/0)

Coastal Zone – <https://coast.noaa.gov/arcgis/rest/services/MarineCadastre/BoundariesAndRegions/MapServer/1>

Sole Source Aquifer – <https://geopub.epa.gov/arcgis/rest/services/NEPAssist/Water/MapServer/6>