

APPENDIX A
HABITAT CATEGORIZATION MATRIX

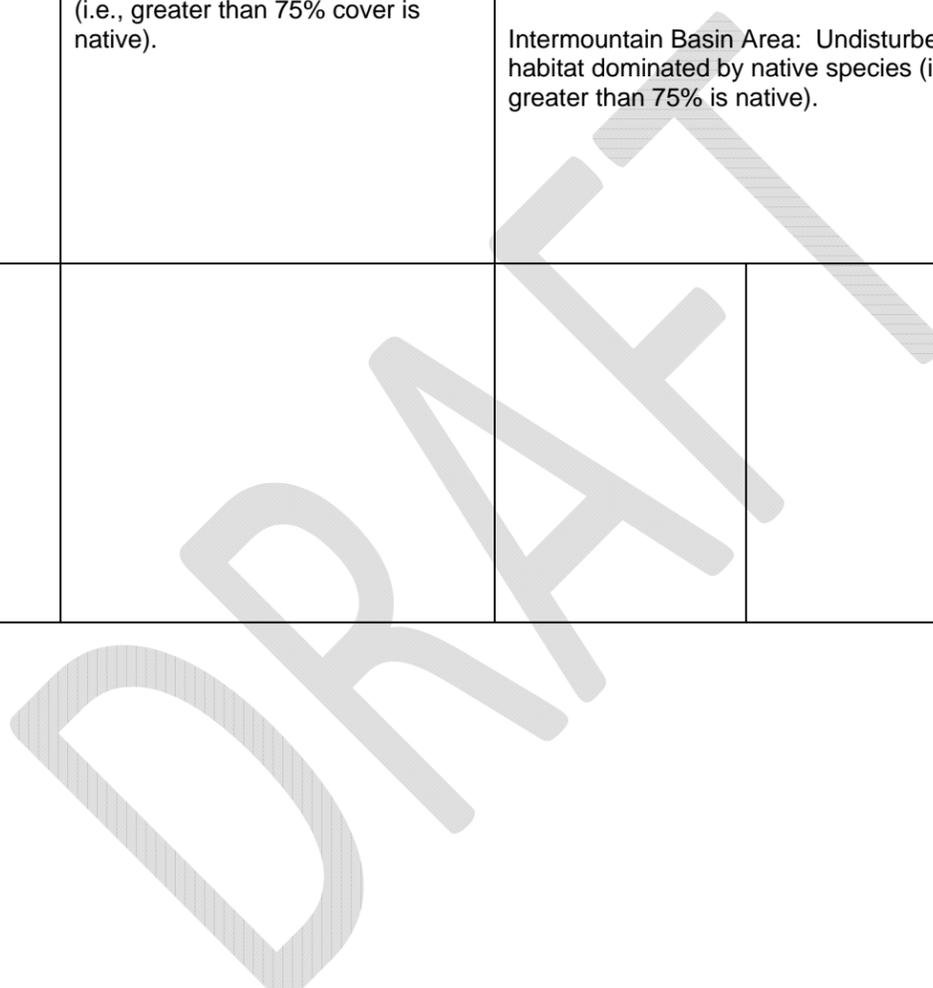
| ReGAP Ecological Systems, NWI categories, and OWC ¹ | General Vegetation Type | Habitat Type | ODFW Habitat Category Types ² | | | | | |
|--|--|--|---|---|---|---|--|---|
| | | | Category 1 | Category 2 | Category 3 | Category 4 | Category 5 | Category 6 |
| Applicable to All Habitat Types ⁴ | Applicable to All Habitat Types ³ | Applicable to All Habitat Types ³ | <p>-Trees or structures which contain a special status raptor nest;</p> <p>-Occupied Washington ground squirrel colony (with a 785-foot buffer around the colony, buffer extent restricted to suitable squirrel habitat⁴); or</p> <p>-Sage-grouse Core Areas that contain the following elements: 1) habitats upon which sage-grouse depend; 2) there is evidence of sage-grouse presence; and 3) the site-specific habitat is both essential and irreplaceable.</p> | <p>-ODFW designated big game winter range (area to be included in Cat 2 consists of the extent of the designated winter range); -ODFW designated Low Density Greater Sage-Grouse Habitats;</p> <p>-Greater sage-grouse winter and brood rearing habitat; -Areas that are considered rare or limited on the landscape and are documented to provided habitat for a special status wildlife species (i.e., for special status wildlife species with established Limited Operating Period buffer distances);</p> <p>-Intact ground squirrel habitat adjacent to the 785-foot buffer of an active colony (this area will extent out to 4,921 feet beyond the Category 1 habitat, or until the habitat reaches one of the following habitat breaks: a road, a tilled agriculture field, an area of rim-rock habitat, or other unsuitable habitat features), or</p> <p>-Sage-grouse Core Areas that do not contain one of the following elements: 1) habitats upon which sage-grouse depend; 2) there is evidence of sage-grouse presence; and 3) the site-specific habitat is both essential and irreplaceable.</p> | ODFW Designated big game summer range | | | |
| Conservation Reserve Program (CRP) | Agriculture / Developed | Agriculture | | | Lands enrolled in the CRP that contain later seral stage vegetation and which could provide important habitat for special status wildlife species (e.g., areas similar to natural conditions prior to agricultural development) | Irrigated-grazed pastures and hay meadows, as well as lands enrolled in the CRP that lack later seral stage vegetation or are less important for special status wildlife species due to land management or location | | All other agricultural lands with low potential to become productive wildlife habitat |
| Pasture/Hay | | | | | | | | |
| Cultivated Cropland | | | | | | | | |
| High Structure Agriculture | | Developed / Disturbed | | | | | | All developed areas |
| Developed, Open Space | | | | | | | | |
| Developed, Low Intensity | | | | | | | | |
| Developed, Medium Intensity | | | | | | | | |
| Developed, High Intensity | | | | | | | | |
| Quarries, Mines and Gravel Pits | | | | | | | | |
| Inter-Mountain Basins Volcanic Rock and Cinder Land | Bare Ground | Bare Ground, Cliffs, Talus | Bat hibernacula or maternity colonies | Bat colonies | Cliffs, talus slopes, and rock outcrops that do not contain sensitive raptor nests, or bat hibernacula-colonies | | Bare ground and developed areas (excluding cliffs, talus slopes, and rock outcrops; see Cat 3 description) | |
| Rocky Mountain Cliff, Canyon and Massive Bedrock | | | | | | | | |
| Rocky Mountain Alpine Bedrock and Scree | | | | | | | | |
| Inter-Mountain Basins Active and Stabilized Dune | | | | | | | | |
| Inter-Mountain Basins Cliff and Canyon | | | | | | | | |

| ReGAP Ecological Systems, NWI categories, and OWC ¹ | General Vegetation Type | Habitat Type | ODFW Habitat Category Types ² | | | | | | |
|--|--|--|--|---|--|--|--|------------|--|
| | | | Category 1 | Category 2 | Category 3 | Category 4 | Category 5 | Category 6 | |
| Open Water | Open Water / Unvegetated Wetland | Ponds and Lakes | | Lakes and ponds with high quality habitat that is dominated by native species | Lakes and ponds with lower quality habitat (compared to Category 2) which contains a mix of native and non-native species; or highly degraded open water habitats (permanent or seasonal) that are located in areas where water is limited on the landscape. | Highly degraded permanent open water areas that are almost completely dominated by non-native plant species or otherwise highly degraded, and which are not limited on the landscape | Highly degraded seasonal open water areas that are almost completely dominated by non-native plant species or otherwise highly degraded. | | |
| Lacustrine (OWC and NWI) | | | | | | | | | |
| Palustrine Aquatic Bed (OWC and NWI) | | | | | | | | | |
| Palustrine Unconsolidated Bottom (OWC and NWI) | | Perennial Streams (stream mapped by USGS as permanent {year-round} flow) | | All fish-bearing streams will be classified as Category 2 habitats. Fish presence is assumed in all perennial streams. | | | | | |
| Palustrine Unconsolidated Shore (OWC and NWI) | | | | | | | | | |
| Riverine (OWC and NWI) | | | | | | | | | |
| Riverine (OWC and NWI) | Intermittent Streams (stream mapped by USGS as intermittent) | | Intermittent fish-bearing streams. Fish presence is determined in intermittent streams via input from agency biologists, or through the presence of macro-invertebrates (assessed via OSDAM surveys) | Intermittent non-fish-bearing streams. The absence of fish in intermittent streams is determined via input from agency biologists, or through the lack of macro-invertebrates in these streams (assessed via OSDAM surveys) | Artificial man-made intermittent waterbodies without fish | | | | |
| Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest | Forest / Woodland | Mixed Grand Fir/Douglas Fir | | Old forest multi-strata or old forest single strata (defined by the Umatilla National Land and Resource Forest Plan as > 21 inches dbh). | Understory reinitiation forests (defined by the Umatilla National Land and Resource Forest Plan as from 9 inches dbh to 20.9 inches dbh) | Stem exclusion forests (defined by the Umatilla National Land and Resource Forest Plan as 1 inch to 4.9 inches dbh for saplings and 5 to 8.9 inches dbh for pole stands). | Stand initiation forests (i.e., clearcuts, seedlings, and areas dominated by grass-forbs) | | |
| Northern Rocky Mountain Western Larch Savanna | | Mixed Tamarack | | Old forest multi-strata or old forest single strata (defined by the Umatilla National Land and Resource Forest Plan as > 21 inches dbh). | Understory reinitiation forests (defined by the Umatilla National Land and Resource Forest Plan as from 9 inches dbh to 20.9 inches dbh) | Stem exclusion forests (defined by the Umatilla National Land and Resource Forest Plan as 1 inch to 4.9 inches dbh for saplings and 5 to 8.9 inches dbh for pole stands). | Stand initiation forests (i.e., clearcuts, seedlings, and areas dominated by grass-forbs) | | |
| Rocky Mountain Lodgepole Pine Forest | | Lodgepole Pine | | | Lodgepole pine forest/woodlands dominated by native species, and located in relatively undisturbed surroundings | Lodgepole pine forest/woodlands dominated by non-native species, or located in relatively disturbed surroundings (e.g., located near trails or other human disturbances) | Clearcuts, seedlings, and areas dominated by grass-forbs. | | |
| Rocky Mountain Poor-Site Lodgepole Pine Forest | | | | | | | | | |

| ReGAP Ecological Systems, NWI categories, and OWC ¹ | General Vegetation Type | Habitat Type | ODFW Habitat Category Types ² | | | | | | |
|---|-------------------------|--|--|--|--|--|--|---|--|
| | | | Category 1 | Category 2 | Category 3 | Category 4 | Category 5 | Category 6 | |
| Northern Rocky Mountain Ponderosa Pine Woodland and Savanna | Forest / Woodland | Ponderosa Pine | | Old forest multi-strata or old forest single strata (defined by the Umatilla National Land and Resource Forest Plan as > 21 inches dbh). | Understory reinitiation forests (defined by the Umatilla National Land and Resource Forest Plan as from 9 inches dbh to 20.9 inches dbh) | Stem exclusion forests (defined by the Umatilla National Land and Resource Forest Plan as 1 inch to 4.9 inches dbh for saplings and 5 to 8.9 inches dbh for pole stands). | Stand initiation forests (i.e., clearcuts, seedlings, and areas dominated by grass-forbs) | | |
| East Cascades Oak-Ponderosa Pine Forest and Woodland | | | | | | | | | |
| Rocky Mountain Aspen Forest and Woodland | | Rocky Mountain Aspen | | Moist areas dominated by aspen | | | | | |
| Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland | | | | | | | | | |
| North Pacific Mountain Hemlock Forest | | Subalpine/Montane Forest | | | Subalpine/Montane forests dominated by native species, and located in relatively undisturbed surroundings | Subalpine/Montane forests dominated by non-native species, or located in relatively disturbed surroundings (e.g., located near trails or other human disturbances); Understory reinitiation forests (defined by the Umatilla National Land and Resource Forest Plan as from 9 inches dbh to 20.9 inches dbh) | Stem exclusion forests (defined by the Umatilla National Land and Resource Forest Plan as 1 inch to 4.9 inches dbh for saplings and 5 to 8.9 inches dbh for pole stands) and areas dominated by grass-forbs. | Stand initiation forests (i.e., clearcuts, seedlings, and areas dominated by grass-forbs) | |
| Northern Rocky Mountain Subalpine Woodland and Parkland | | | | | | | | | |
| Northern Rocky Mountain Mesic Montane Mixed Conifer Forest | | | | | | | | | |
| Rocky Mountain Subalpine Dry-Mesic Spruce-Fir Forest and Woodland | | | | | | | | | |
| Rocky Mountain Subalpine Mesic-Wet Spruce-Fir Forest and Woodland | | | | | | | | | |
| Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland | | | | | | | | | |
| Columbia Plateau Western Juniper Woodland and Savanna | | Western Juniper/Mountain Mahogany Woodland | | | Columbia Basin Area: Woodlands dominated by old-growth juniper trees with rounded tops | Columbia Basin Area: Woodlands with few old-growth junipers | | Intermountain Basin Area: Shrub-steppe and grassland areas that are being invaded by young juniper woodlands. | |
| Inter-Mountain Basins Mountain Mahogany Woodland and Shrubland | | | | | Intermountain Basin Area: Woodlands that are not invading sage brush habitats, or which could not be converted into sage brush habitats | | | | |
| Introduced Upland Vegetation - Treed | | Forested-Other | | | Old forest multi-strata or old forest single strata (defined by the Umatilla National Land and Resource Forest Plan as > 21 inches dbh). | Understory reinitiation forests (defined by the Umatilla National Land and Resource Forest Plan as from 9 inches dbh to 20.9 inches dbh) | Stem exclusion forests (defined by the Umatilla National Land and Resource Forest Plan as 1 inch to 4.9 inches dbh for saplings and 5 to 8.9 inches dbh for pole stands). | Stand initiation forests (i.e., clearcuts, seedlings, and areas dominated by grass-forbs) | |
| Recently burned forest | | | | | | | | | |
| Harvested forest-tree regeneration | | | | | | | | | |
| Harvested forest-shrub regeneration | | | | | | | | | |
| Harvested forest-grass regeneration | | | | | | | | | |

| ReGAP Ecological Systems, NWI categories, and OWC ¹ | General Vegetation Type | Habitat Type | ODFW Habitat Category Types ² | | | | | | |
|--|----------------------------|--------------|--|--|--|---|--|--|--|
| | | | Category 1 | Category 2 | Category 3 | Category 4 | Category 5 | Category 6 | |
| Northern Rocky Mountain Lower Montane, Foothill and Valley Grassland | Native Grasslands | | | Columbia Basin Area: Undisturbed habitat dominated by native species (i.e., greater than 75% ground cover is native), or moderately disturbed habitat (i.e., between 50 to 75% ground cover is native) that contains a sage brush componentIntermountain Basin Area: Undisturbed habitat dominated by native species (i.e., greater than 75% ground cover is native) | Columbia Basin Area: Moderately disturbed habitat with a mix of natives and non-natives (i.e., between 50 to 75% ground cover is native), or highly disturbed habitat (i.e., between 15 to 50% ground cover is native) that contains a sage brush componentIntermountain Basin Area: Moderately disturbed habitat with a mix of natives and non-natives (i.e., between 50 to 75% ground cover is native) | Columbia Basin Area: Highly disturbed habitat with a high percentage of non-native plant species (i.e., between 15 to 50% ground cover is native), or very highly disturbed habitats (i.e., less than 15% ground cover is native) that contain a sage brush component | Intermountain Basin Area: Highly disturbed habitat with a high percentage of non-native plant species (i.e., between 15 to 50% ground cover is native) | Columbia Basin Area: Very highly disturbed habitats with a high percentage of non-native plant species (i.e., less than 15% ground cover is native), but which do not contain a sage brush componentIntermountain Basin Area: Very highly disturbed habitats with a high percentage of non-native plant species (i.e., less than 15% ground cover is native) | |
| Columbia Plateau Steppe and Grassland | | | | | | | | | |
| Columbia Basin Foothill and Canyon Dry Grassland | | | | | | | | | |
| Inter-Mountain Basins Semi-Desert Grassland | | | | | | | | | |
| Northern Rocky Mountain Subalpine-Upper Montane Grassland | | | | | | | | | |
| Columbia Basin Palouse Prairie | | | | | | | | | |
| Rocky Mountain Subalpine-Montane Mesic Meadow | | | | | | | | | |
| Inter-Mountain Basins Mixed Salt Desert Scrub | Shrub / Grass | Desert Shrub | | Columbia Basin Area: Undisturbed habitat dominated by native shrubs (i.e., greater than 75% of the shrub cover is native). | Columbia Basin Area: Moderately disturbed habitat with a mix of natives and non-native shrubs (i.e., between 25 to 75% of the shrub cover is native) | Columbia Basin Area: Highly disturbed habitat with a high percentage of non-native shrub species (i.e., less than 25% of the shrub cover is native) | Intermountain Basin Area: Highly disturbed habitat with a high percentage of non-native shrub species (i.e., less than 25% of the shrub cover is native) | | |
| Inter-Mountain Basins Greasewood Flat | | | | | | | | | |
| Inter-Mountain Basins Big Sagebrush Shrubland | Shrub-Steppe with Big Sage | | | Columbia Basin Area: Undisturbed habitat dominated by native species (i.e., greater than 75% cover is native). | Columbia Basin Area: Moderately disturbed habitat with a mix of natives and non-natives (i.e., between 25 to 75% cover is native) | Columbia Basin Area: Highly disturbed habitat with a high percentage of non-native plant species (i.e., less than 25% cover is native) | Intermountain Basin Area: Highly disturbed habitat with a high percentage of non-native plant species (i.e., less than 25% cover is native) | | |
| Inter-Mountain Basins Big Sagebrush Steppe | | | | | | | | | |
| Inter-Mountain Basins Montane Sagebrush Steppe | | | | | | | | | |
| Inter-Mountain Basins Semi-Desert Shrub-Steppe | | | | | | | | | |

| ReGAP Ecological Systems, NWI categories, and OWC ¹ | General Vegetation Type | Habitat Type | ODFW Habitat Category Types ² | | | | | | |
|--|-------------------------|-------------------------------|--|--|---|---|--|---|--|
| | | | Category 1 | Category 2 | Category 3 | Category 4 | Category 5 | Category 6 | |
| Columbia Plateau Ash and Tuff Badland | Shrub / Grass | Shrub-Steppe without Big Sage | | Columbia Basin Area: Undisturbed habitat dominated by native species (i.e., greater than 75% cover is native). | Columbia Basin Area: Moderately disturbed habitat with a mix of natives and non-natives (i.e., between 25 to 75% cover is native) | Intermountain Basin Area: Undisturbed habitat dominated by native species (i.e., greater than 75% is native). | Columbia Basin Area: Highly disturbed habitat with a high percentage of non-native plant species (i.e., less than 25% cover is native) | Intermountain Basin Area: Highly disturbed habitat with a high percentage of non-native plant species (i.e., less than 25% cover is native) | |
| Columbia Plateau Scabland Shrubland | | | | | | | | | |
| Great Basin Xeric Mixed Sagebrush Shrubland | | | | | | | | | |
| North Pacific Montane Shrubland | | | | | | | | | |
| Rocky Mountain Lower Montane-Foothill Shrubland | | | | | | | | | |
| Northern Rocky Mountain Montane-Foothill Deciduous Shrubland | | | | | | | | | |
| Northern Rocky Mountain Subalpine Deciduous Shrubland | | | | | | | | | |
| Columbia Plateau Low Sagebrush Steppe | | | | | | | | | |
| Introduced Upland Vegetation - Shrub | Shrub / Grass | Other | | | | | Low quality habitat | | |
| Introduced Upland Vegetation - Forbland | | | | | | | | | |
| Introduced Upland Vegetation - Annual Grassland | | | | | | | | | |
| Introduced Upland Vegetation - Perennial Grassland | | | | | | | | | |
| Recently burned grassland | | | | | | | | | |
| Recently burned shrubland | | | | | | | | | |



| ReGAP Ecological Systems, NWI categories, and OWC ¹ | General Vegetation Type | Habitat Type | ODFW Habitat Category Types ² | | | | | |
|--|-------------------------|---------------------|--|---|---|--|--|------------|
| | | | Category 1 | Category 2 | Category 3 | Category 4 | Category 5 | Category 6 |
| Inter-Mountain Basins Playa | Wetland | Emergent Wetland | | High quality habitat dominated by native species | Area consists of a mix of native and non-native plants with a low to moderate level of disturbance | | Farmed or previously filled wetland that is highly disturbed and dominated by non-native species | |
| Rocky Mountain Alpine-Montane Wet Meadow | | | | | | | | |
| North American Arid West Emergent Marsh | | | | | | | | |
| Columbia Plateau Vernal Pool | | | | | | | | |
| Rocky Mountain Subalpine-Montane Fen | | | | | | | | |
| Inter-Mountain Basins Alkaline Closed Depression | | | | | | | | |
| Palustrine Emergent Wetland (OWC and NWI) | | | | | | | | |
| Columbia Plateau Silver Sagebrush Seasonally Flooded Shrub-Steppe | | Scrub-Shrub Wetland | | High quality habitat dominated by native species | Area consists of a mix of native and non-native plants with a low to moderate level of disturbance | | Farmed or previously filled wetland that is highly disturbed and dominated by non-native species | |
| North Pacific Shrub Swamp | | | | | | | | |
| Rocky Mountain Subalpine-Montane Riparian Shrubland | | | | | | | | |
| Temperate Pacific Subalpine-Montane Wet Meadow | | | | | | | | |
| Palustrine Scrub-Shrub Wetland (OWC and NWI) | | Forested Wetland | | High quality habitat dominated by native species; forested wetlands that are part of a large wetland complex, old forest, or riparian area. | Area consists of a mix of native and non-native plants with a low to moderate level of disturbance (e.g., area is predominately sapling to pole-sized timber, evidence of fire, insects or other disease) | | | |
| Northern Rocky Mountain Conifer Swamp | | | | | | | | |
| Northern Rocky Mountain Lower Montane Riparian Woodland and Shrubland | | | | | | | | |
| Rocky Mountain Lower Montane Riparian Woodland and Shrubland | | | | | | | | |
| Great Basin Foothill and Lower Montane Riparian Woodland and Shrubland | | | | | | | | |
| Columbia Basin Foothill Riparian Woodland and Shrubland | | | | | | | | |
| Rocky Mountain Subalpine-Montane Riparian Woodland | | | | | | | | |
| Palustrine Forested Wetland (OWC and NWI) | | | | | | | | |
| Introduced Riparian and Wetland Vegetation | Wetland-Other | | High quality habitat dominated by native species | Area consists of a mix of native and non-native plants with a low to moderate level of disturbance | | Farmed or previously filled wetland that is highly disturbed and dominated by non-native species | | |

¹ Unless otherwise indicated, the entries in this column corresponding to ReGAP Ecological Systems. Entries corresponding to the National Wetland Inventory (NWI) or Oregon Wetland Cover (OWC) database are indicated in brackets following the entries' name.

² The term "Special Status Wildlife Species" refers to federal or state listed and Candidate species, or federal Species of Concern.

³ The modifiers in the "Applicable to All Habitat Types" row can only move the category type up to a high level, not down (e.g., if the category type is a 1 based on vegetation; however, if the area overlaps with big game summer range [i.e., a Category 3 modifier] the area remains a Category 1 habitat type).

⁴ The extent of a WAGS buffer is confined to areas between the colony and any break in suitable habitat, up to 785 feet (e.g., if a paved road or farmland exists 200 feet from the colony, the buffer will only extent out to that road or farmland, not to the full extent of the 785-ft buffer).

*Some of the habitat types are classified differently depending on if they are located in the Columbia Basin or the Intermountain Basin ReGAP Ecological Systems. Because some habitats are less common/limited, they may be more important in one region compared to another (e.g., sage brush habitats are less common in the Columbia Basin Area compared to the Intermountain Basin Area within the analysis area)

APPENDIX B
OREGON AND IDAHO STATE LISTED NOXIOUS
WEEDS

Oregon and Idaho State Listed Noxious Weeds

| Scientific Name^{a,b} | Common Name^{a,b} | State | List^{a,b,c} |
|--|----------------------------------|--------------|------------------------------------|
| <i>Abutilon theophrasti</i> | Velvetleaf | Oregon | B |
| <i>Acaena novae-zelandiae</i> | Biddy-biddy | Oregon | B |
| <i>Acroptilon repens</i> | Russian knapweed | Oregon | B |
| <i>Acroptilon repens</i> | Russian knapweed | Idaho | Statewide Control |
| <i>Aegilops cylindrical</i> | Jointed goatgrass | Oregon | B |
| <i>Aegilops ovata</i> | Ovate goatgrass | Oregon | A |
| <i>Aegilops triuncialis</i> | Barbed goatgrass | Oregon | A |
| <i>Aegilops cylindrica</i> | Jointed goatgrass | Idaho | Statewide Containment List |
| <i>Alhagi pseudalhagi</i> | Camelthorn | Oregon | A |
| <i>Alliaria petiolata</i> | Garlic mustard | Oregon | B |
| <i>Alyssum murale</i> & <i>Alyssum corsicum</i> | Yellow tuft | Oregon | A |
| <i>Ambrosia artemisiifolia</i> | Ragweed | Oregon | B |
| <i>Ambrosia tomentosa</i> | Skeletonleaf bursage | Oregon | A |
| <i>Anchusa arvensis</i> | Small bugloss | Idaho | Statewide Control |
| <i>Anchusa officinalis</i> | Common bugloss | Oregon | B |
| <i>Azolla pinnata</i> | Feathered mosquito fern | Idaho | Early Detection and Rapid Response |
| <i>Berteroa incana</i> | Hoary alyssum | Idaho | Statewide Containment List |
| <i>Brachypodium sylvaticum</i> | False brome | Oregon | B |
| <i>Bryonia alba</i> | White bryonia | Oregon | A |
| <i>Bryonia alba</i> | White bryony | Idaho | Statewide Containment List |
| <i>Buddleja davidii</i> (<i>B. variabilis</i>) | Butterfly bush | Oregon | B |
| <i>Butomus umbellatus</i> | Flowering rush | Oregon | A |
| <i>Butomus umbellatus</i> | Flowering rush | Idaho | Statewide Containment List |
| <i>Cardaria draba</i> | Whitetop | Idaho | Statewide Containment List |
| <i>Carduus acanthoides</i> | Plumeless thistle | Oregon | A |
| <i>Carduus acanthoides</i> | Plumeless thistle | Idaho | Statewide Containment List |
| <i>Carduus nutans</i> | Musk thistle | Oregon | B |
| <i>Carduus nutans</i> | Musk thistle | Idaho | Statewide Control |
| <i>Carduus pycnocephalus</i> | Italian thistle | Oregon | B |
| <i>Carduus tenuiflorus</i> | Slender-flowered thistle | Oregon | B |
| <i>Carthamus baeticus</i> | Smooth distaff thistle | Oregon | A |
| <i>Carthamus lanatus</i> | Woolly distaff thistle | Oregon | A |
| <i>Centaurea calcitrapa</i> | Purple starthistle | Oregon | A |
| <i>Centaurea debeauxii</i> | Meadow knapweed | Idaho | Statewide Control |
| <i>Centaurea diffusa</i> | Diffuse knapweed | Oregon | B |
| <i>Centaurea diffusa</i> | Diffuse knapweed | Idaho | Statewide Containment List |
| <i>Centaurea iberica</i> | Iberian starthistle | Oregon | A |
| <i>Centaurea pratensis</i> (<i>C. jacea</i> x <i>C. nigra</i>) | Meadow knapweed | Oregon | B |
| <i>Centaurea solstitialis</i> | Yellow starthistle* | Oregon | B |
| <i>Centaurea solstitialis</i> | Yellow starthistle | Idaho | Statewide Containment List |
| <i>Centaurea stoebe</i> | Spotted knapweed | Idaho | Statewide Containment List |
| <i>Centaurea stoebe</i> (<i>C. maculosa</i>) | Spotted knapweed | Oregon | B |
| <i>Centaurea triumfetti</i> | Squarrose knapweed | Idaho | Early Detection and Rapid Response |
| <i>Centaurea virgata</i> | Squarrose knapweed | Oregon | A |
| <i>Chondrilla juncea</i> | Rush skeletonweed | Oregon | B |
| <i>Chondrilla juncea</i> | Rush skeletonweed | Idaho | Statewide Containment List |
| <i>Cirsium arvense</i> | Canada thistle | Oregon | B |
| <i>Cirsium arvense</i> | Canada thistle | Idaho | Statewide Containment List |
| <i>Cirsium vulgare</i> | Bull thistle | Oregon | B |
| <i>Clematis vitalba</i> | Old man's beard | Oregon | B |
| <i>Cobomba caroliniana</i> | Fanwort | Idaho | Early Detection and Rapid Response |
| <i>Conium maculatum</i> | Poison hemlock | Oregon | B |
| <i>Conium maculatum</i> | Poison hemlock | Idaho | Statewide Containment List |
| <i>Convolvulus arvensis</i> | Field bindweed | Oregon | B |
| <i>Convolvulus arvensis</i> | Field bindweed | Idaho | Statewide Containment List |

| Scientific Name^{a,b} | Common Name^{a,b} | State | List^{a,b,c} |
|---|-----------------------------------|--------------|------------------------------------|
| <i>Cortaderia jubata</i> | Jubata grass | Oregon | B |
| <i>Crupina vulgaris</i> | Common crupina (bearded creeper) | Oregon | B |
| <i>Crupina vulgaris</i> | Common crupina | Idaho | Statewide Control |
| <i>Cuscuta japonica</i> | Japanese dodder | Oregon | A |
| <i>Cuscuta spp.</i> | Dodder | Oregon | B |
| <i>Cynoglossum officinale</i> | Houndstongue | Oregon | B |
| <i>Cynoglossum officinale</i> | Houndstongue | Idaho | Statewide Containment List |
| <i>Cyperus esculentus</i> | Yellow nutsedge | Oregon | B |
| <i>Cyperus rotundus</i> | Purple nutsedge | Oregon | A |
| <i>Cytisus scoparius</i> | Scotch broom | Oregon | B |
| <i>Cytisus scoparius</i> | Scotch broom | Idaho | Statewide Control |
| <i>Cytisus striatus</i> | Portuguese broom | Oregon | B |
| <i>Daphne laureola</i> | Spurge laurel | Oregon | B |
| <i>Dipsacus laciniatus</i> | Cutleaf teasel | Oregon | B |
| <i>Echium plantagineum</i> | Paterson's curse | Oregon | A |
| <i>Echium vulgare</i> | Vipers bugloss | Idaho | Statewide Control |
| <i>Egeria densa</i> | Brazilian elodea | Idaho | Early Detection and Rapid Response |
| <i>Egeria densa (Elodea)</i> | South American waterweed | Oregon | B |
| <i>Erica lusitanica</i> | Spanish heath | Oregon | B |
| <i>Euphorbia esula</i> | Leafy spurge | Oregon | B |
| <i>Euphorbia esula</i> | Leafy spurge | Idaho | Statewide Containment List |
| <i>Euphorbia myrsinites</i> | Myrtle spurge | Oregon | B |
| <i>Euphorbia oblongata</i> | Oblong spurge | Oregon | A |
| <i>Fallopia japonica (Polyganum cuspidatum)</i> | Japanese (fleece flower) knotweed | Oregon | B |
| <i>Fallopia polystachyum (Polyganum)</i> | Himalayan knotweed | Oregon | B |
| <i>Fallopia sachalinense (Polyganum)</i> | Giant knotweed | Oregon | B |
| <i>Galega officinalis</i> | Goatsrue | Oregon | A |
| <i>Genista monspessulana</i> | French broom | Oregon | B |
| <i>Geranium lucidum</i> | Shiny leaf geranium | Oregon | B |
| <i>Geranium robertianum</i> | Herb Robert geranium | Oregon | B |
| <i>Halogeton glomeratus</i> | Halogeton | Oregon | B |
| <i>Hedera helix (H. hibernica)</i> | English ivy | Oregon | B |
| <i>Heracleum mantegazzianum</i> | Giant hogweed | Oregon | A |
| <i>Heracleum mantegazzianum</i> | Giant hogweed | Idaho | Early Detection and Rapid Response |
| <i>Hieracium aurantiacum</i> | Orange hawkweed | Oregon | A |
| <i>Hieracium aurantiacum</i> | Orange hawkweed | Idaho | Statewide Control |
| <i>Hieracium caespitosum</i> | Yellow hawkweed | Idaho | Statewide Control |
| <i>Hieracium floribundum</i> | Yellow hawkweed | Oregon | A |
| <i>Hieracium glomeratum</i> | Yellow Devil hawkweed | Idaho | Early Detection and Rapid Response |
| <i>Hieracium pilosella</i> | Mouse-ear hawkweed | Oregon | A |
| <i>Hieracium piloselloides</i> | King-devil hawkweed | Oregon | A |
| <i>Hieracium piloselloides</i> | Tall hawkweed | Idaho | Early Detection and Rapid Response |
| <i>Hieracium pratense</i> | Meadow hawkweed | Oregon | A |
| <i>Hydrcharis morsus-ranae</i> | Common/European frogbit | Idaho | Early Detection and Rapid Response |
| <i>Hydrilla verticillata</i> | Hydrilla | Oregon | A |
| <i>Hydrilla verticillata</i> | Hydrilla | Idaho | Early Detection and Rapid Response |
| <i>Hyoscyamus niger</i> | Black henbane | Idaho | Statewide Control |
| <i>Hypericum perforatum</i> | St. Johnswort (Klamath weed) | Oregon | B |
| <i>Impatiens glandulifera</i> | Policeman's helmet | Oregon | B |
| <i>Impatiens glandulifera</i> | Policeman's helmet | Idaho | Early Detection and Rapid Response |
| <i>Iris pseudacorus</i> | Yellow flag iris | Oregon | B |
| <i>Iris psudocorus</i> | Yellow Flag iris | Idaho | Statewide Containment List |
| <i>Isatis tinctoria</i> | Dyers woad | Oregon | B |
| <i>Isatis tinctoria</i> | Dyer's woad | Idaho | Statewide Control |
| <i>Kochia scoparia</i> | Kochia | Oregon | B |
| <i>Lamiaeum galeobdolon</i> | Yellow archangel | Oregon | B |

| Scientific Name ^{a,b} | Common Name ^{a,b} | State | List ^{a,b,c} |
|---|---|--------|------------------------------------|
| <i>Lathyrus latifolius</i> | Perennial peavine | Oregon | B |
| <i>Lepidium chalepensis</i> (<i>Cardaria</i>) | Lens-podded whitetop | Oregon | B |
| <i>Lepidium draba</i> (<i>Cardaria</i>) | Hoary cress whitetop | Oregon | B |
| <i>Lepidium latifolium</i> | Perennial pepperweed | Oregon | B |
| <i>Lepidium latifolium</i> | Perennial pepperweed | Idaho | Statewide Containment List |
| <i>Lepidium pubescens</i> (<i>Cardaria</i>) | Hairy whitetop | Oregon | B |
| <i>Leucanthemum vulgare</i> | Oxeye daisy | Idaho | Statewide Containment List |
| <i>Linaria dalmatica</i> (<i>L. genista</i>) | Dalmatian toadflax | Oregon | B |
| <i>Linaria dalmatica</i> ssp. <i>dalmatica</i> | Dalmatian toadflax | Idaho | Statewide Containment List |
| <i>Linaria vulgaris</i> | Yellow toadflax | Oregon | B |
| <i>Linaria vulgaris</i> | Yellow toadflax | Idaho | Statewide Containment List |
| <i>Ludwigia peploides</i> , <i>L. hexapetala</i> , <i>L. grandiflora</i> ssp. | Water primrose | Oregon | B |
| <i>Lythrum salicaria</i> | Purple loosestrife | Oregon | B |
| <i>Lythrum salicaria</i> | Purple loosestrife | Idaho | Statewide Containment List |
| <i>Memizonia pungens</i> | Spikeweed | Oregon | B |
| <i>Milium vernale</i> | Milium | Idaho | Statewide Containment List |
| <i>Myriophyllum aquaticum</i> | Parrots feather | Oregon | B |
| <i>Myriophyllum aquaticum</i> | Parrotfeather milfoil | Idaho | Statewide Control |
| <i>Myriophyllum heterophyllum</i> | Variable-leaf-milfoil | Idaho | Early Detection and Rapid Response |
| <i>Myriophyllum spicatum</i> | Eurasian watermilfoil | Oregon | B |
| <i>Myriophyllum spicatum</i> | Eurasian watermilfoil | Idaho | Statewide Control |
| <i>Nardus stricta</i> | Matgrass | Oregon | A |
| <i>Nardus stricta</i> | Matgrass | Idaho | Statewide Control |
| <i>Nymphoides pelata</i> | Yellow floating heart | Idaho | Early Detection and Rapid Response |
| <i>Nymphoides peltata</i> | Yellow floating heart | Oregon | A |
| <i>Onopordum acanthium</i> | Scotch thistle | Oregon | B |
| <i>Onopordum acanthium</i> | Scotch thistle | Idaho | Statewide Containment List |
| <i>Onopordum tauricum</i> | Taurian thistle | Oregon | A |
| <i>Orobanche minor</i> | Small broomrape | Oregon | B |
| <i>Peganum harmala</i> | African rue | Oregon | A |
| <i>Phragmites australis</i> | Common reed (<i>Phragmites</i>) | Idaho | Statewide Control |
| <i>Phragmites australis</i> ssp. <i>Australis</i> | Common reed | Oregon | A |
| <i>Polygonum bohemicum</i> | Bohemian knotweed | Idaho | Statewide Control |
| <i>Polygonum cuspidatum</i> | Japanese knotweed | Idaho | Statewide Control |
| <i>Polygonum sachalinense</i> | Giant knotweed | Idaho | Statewide Control |
| <i>Potamogeton crispus</i> | Curlyleaf pondweed | Idaho | Statewide Containment List |
| <i>Potentilla recta</i> | Sulfur cinquefoil | Oregon | B |
| <i>Pueraria lobata</i> | Kudzu | Oregon | A |
| <i>Ranunculus ficaria</i> | Lesser celandine | Oregon | B |
| <i>Rorippa sylvestris</i> | Creeping yellow cress | Oregon | B |
| <i>Rubus armeniacus</i> (<i>R. procerus</i> , <i>R. discolor</i>) | Armenian blackberry (Himalayan blackberry) | Oregon | B |
| <i>Salvia aethiopsis</i> | Mediterranean sage | Oregon | B |
| <i>Salvia aethiopsis</i> | Mediterranean sage | Idaho | Statewide Control |
| <i>Salvinia molesta</i> | Giant salvinia | Idaho | Early Detection and Rapid Response |
| <i>Senecio jacobaea</i> | Tansy ragwort | Oregon | B |
| <i>Senecio jacobaea</i> | Tansy ragwort | Idaho | Statewide Containment List |
| <i>Silybum marianum</i> | Milk thistle | Oregon | B |
| <i>Solanum elaeagnifolium</i> | Silverleaf nightshade | Oregon | A |
| <i>Solanum rostratum</i> | Buffalobur | Oregon | B |
| <i>Solanum rostratum</i> | Buffalobur | Idaho | Statewide Control |
| <i>Sonchus arvensis</i> | Perennial sowthistle | Idaho | Statewide Control |
| <i>Sorghum halepense</i> | Johnsongrass | Oregon | B |
| <i>Sorghum halepense</i> | Johnsongrass | Idaho | Statewide Control |
| <i>Spartina alterniflora</i> | Smooth cordgrass | Oregon | A |
| <i>Spartina anglica</i> | Common cordgrass | Oregon | A |
| <i>Spartina densiflora</i> | Dense-flowered cordgrass | Oregon | A |

| Scientific Name ^{a,b} | Common Name ^{a,b} | State | List ^{a,b,c} |
|-----------------------------------|--------------------------------|--------|------------------------------------|
| <i>Spartina patens</i> | Saltmeadow cordgrass | Oregon | A |
| <i>Spartium junceum</i> | Spanish broom | Oregon | B |
| <i>Sphaerophysa salsula</i> | Swainsonpea (Austrian peaweed) | Oregon | B |
| <i>Taeniatherum caput-medusae</i> | Medusahead rye | Oregon | B |
| <i>Tamarix ramosissima</i> | Saltcedar | Oregon | B |
| <i>Tamarix sp.</i> | Saltcedar | Idaho | Statewide Containment List |
| <i>Trapa natans</i> | European water chestnut | Oregon | A |
| <i>Trapa natans</i> | Water chestnut | Idaho | Early Detection and Rapid Response |
| <i>Tribulus terrestris</i> | Puncturevine | Oregon | B |
| <i>Tribulus terrestris</i> | Puncturevine | Idaho | Statewide Containment List |
| <i>Tussilago farfara</i> | Coltsfoot | Oregon | A |
| <i>Ulex europaeus</i> | Gorse | Oregon | B |
| <i>Xanthium spinosum</i> | Spiny cocklebur | Oregon | B |
| <i>Zygophyllum fabago</i> | Syrian bean-caper | Oregon | A |
| <i>Zygophyllum fabago</i> | Syrian beancaper | Idaho | Early Detection and Rapid Response |

^aOregon Department of Agriculture. 2012. Oregon State Noxious Weed List. Accessed on November 29, 2012 from http://www.oregon.gov/ODA/PLANT/WEEDS/Pages/statelist2.aspx#Clarification_of_profiles.

^bIdaho State Department of Agriculture. 2012. Idaho's 64 Noxious Weeds. Accessed on November 29, 2012 from <http://www.agri.state.id.us/Categories/PlantsInsects/NoxiousWeeds/watchlist.php>

^cOregon's A list: a weed of known economic importance which occurs in the state in small enough infestations to make eradication or containment possible; or is not known to occur, but its presence in neighboring states make future occurrence in Oregon seem imminent. Recommended action: Infestations are subject to eradication or intensive control when and where found.

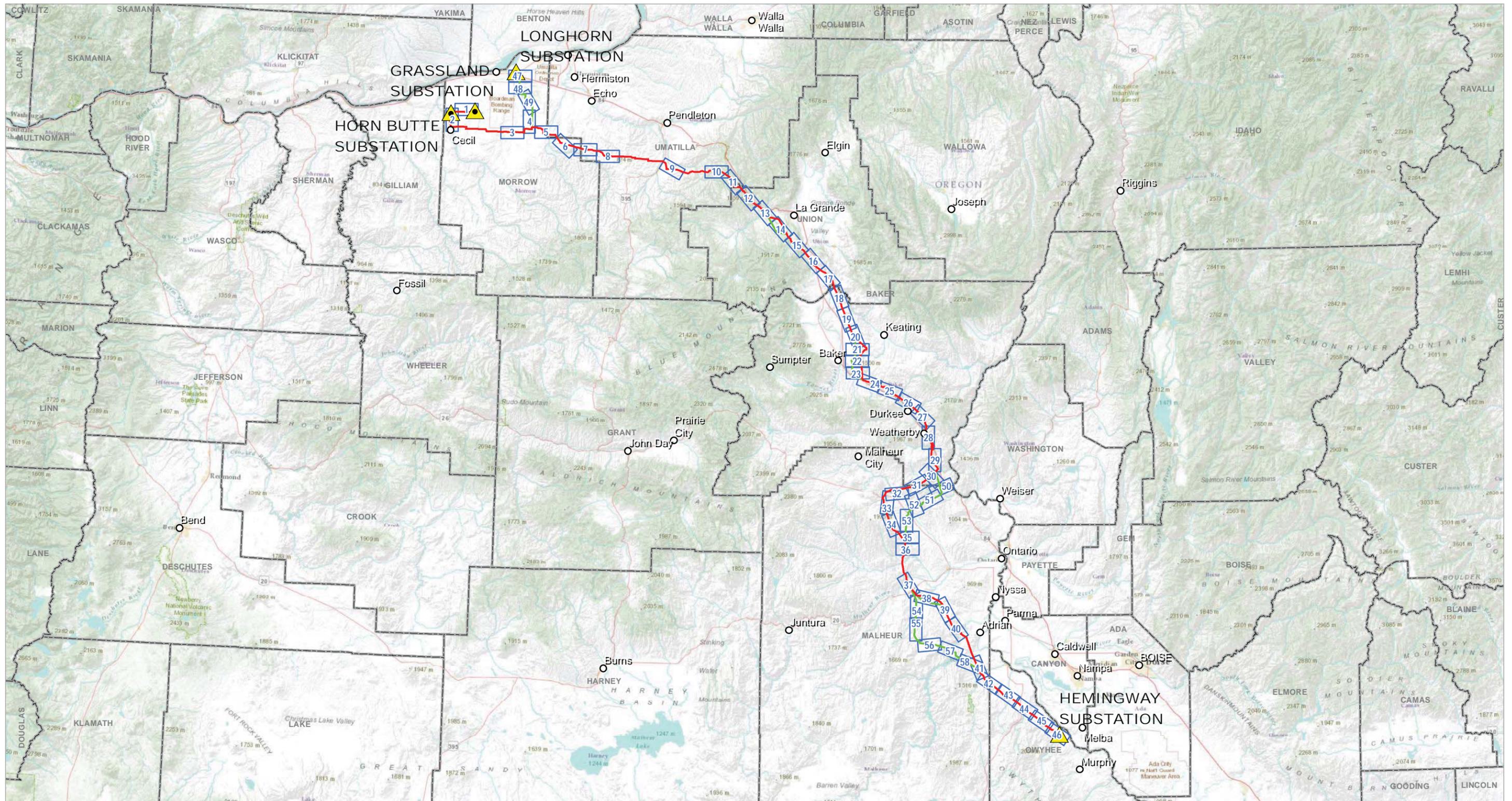
Oregon's B list: a weed of economic importance which is regionally abundant, but which may have limited distribution in some counties. Recommended action: Limited to intensive control at the state, county or regional level as determined on a site specific, case-by-case basis. Where implementation of a fully integrated statewide management plan is not feasible, biological control (when available) shall be the primary control method.

Idaho Early Detection and Rapid Response: Weeds identified within Idaho shall be eradicated during the same growing season as identified.

Idaho Statewide Containment List: Weeds listed in the containment noxious weeds list are known to exist in various populations throughout the state. Weed control efforts may be directed at reducing or eliminating new or expanding weed populations while know and established weed populations, as determined by the weed control authority, may be managed by any approved weed control methodology, as determined by the seed control authority.

Idaho Statewide Control List: Weeds listed in the control list are known to exist in varying populations throughout the state. The concentration of these weeds is at a level where control and/or eradication may be possible.

APPENDIX C
WILDLIFE SPECIAL STATUS SPECIES MAPBOOK



Enlarged Area
Above



Map Features

- Cities
- ▲ Substation
- Alternative Route
- Proposed Route
- Figure Index
- Counties

Boardman to Hemingway Transmission Line Project

Wildlife Figure Index

Index Map

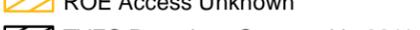
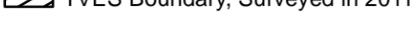
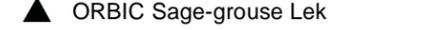
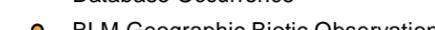
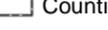


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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 1 of 58</p> |
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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Counties  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 2 of 58</p> |
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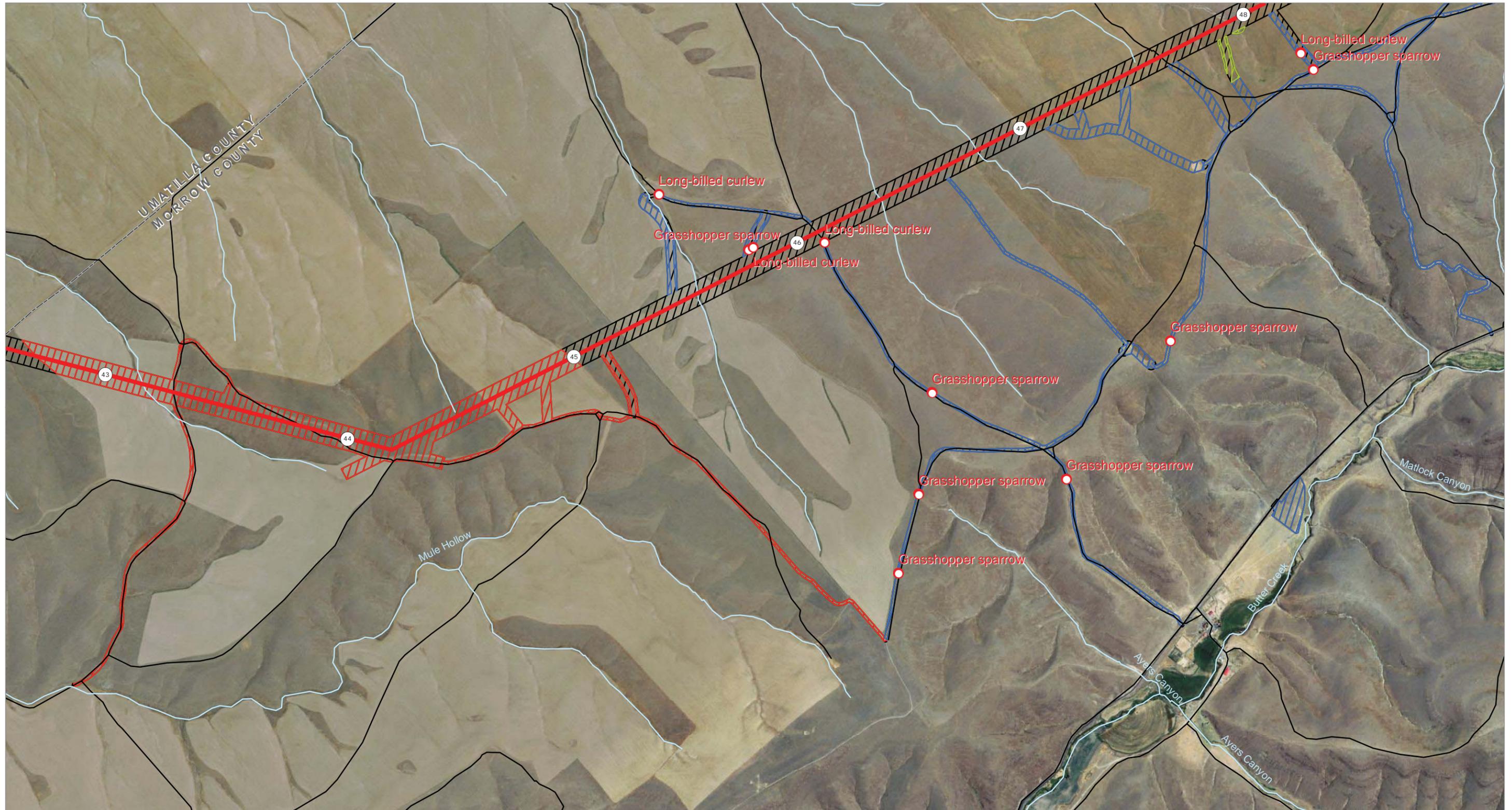
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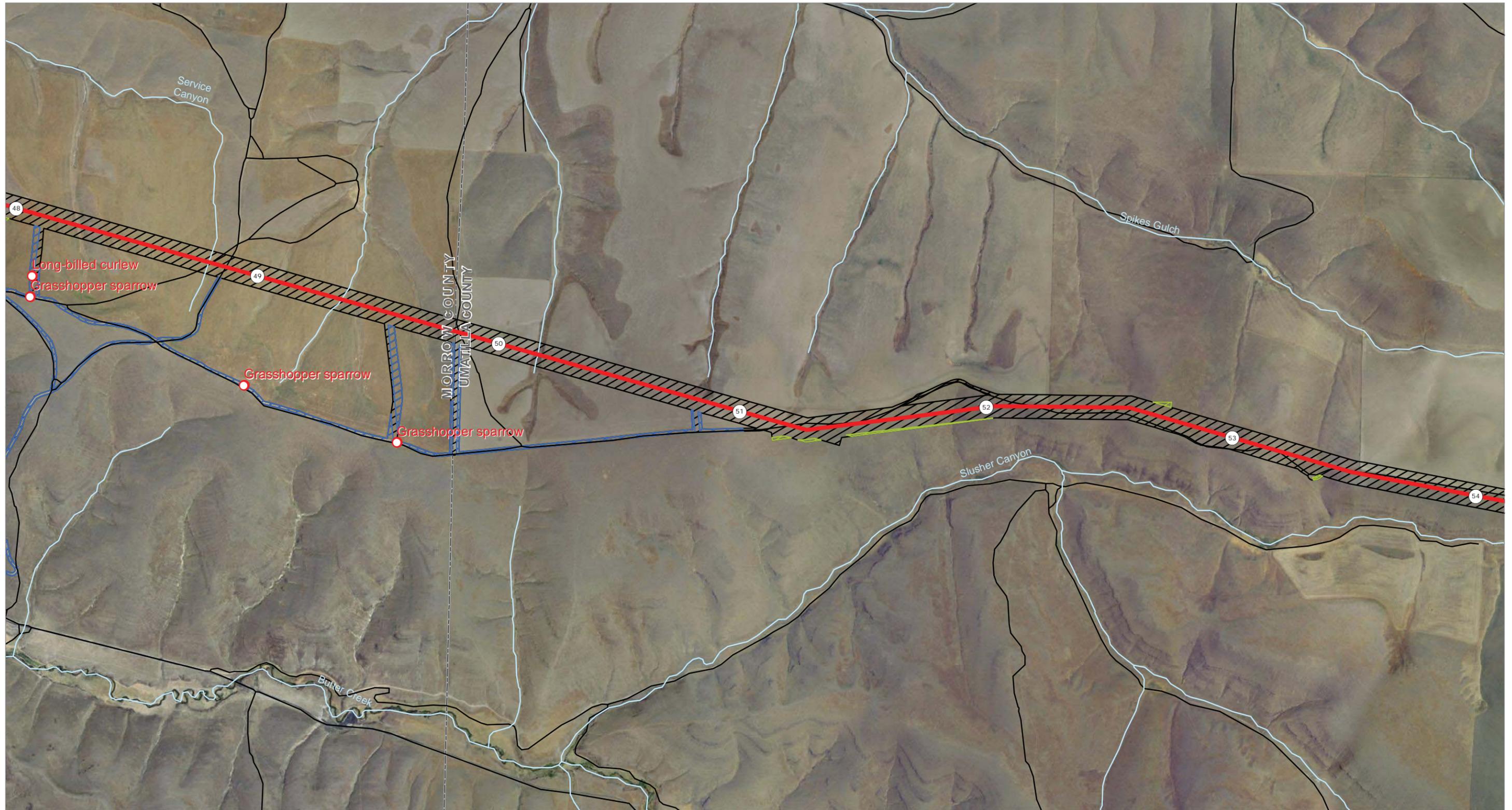
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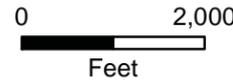


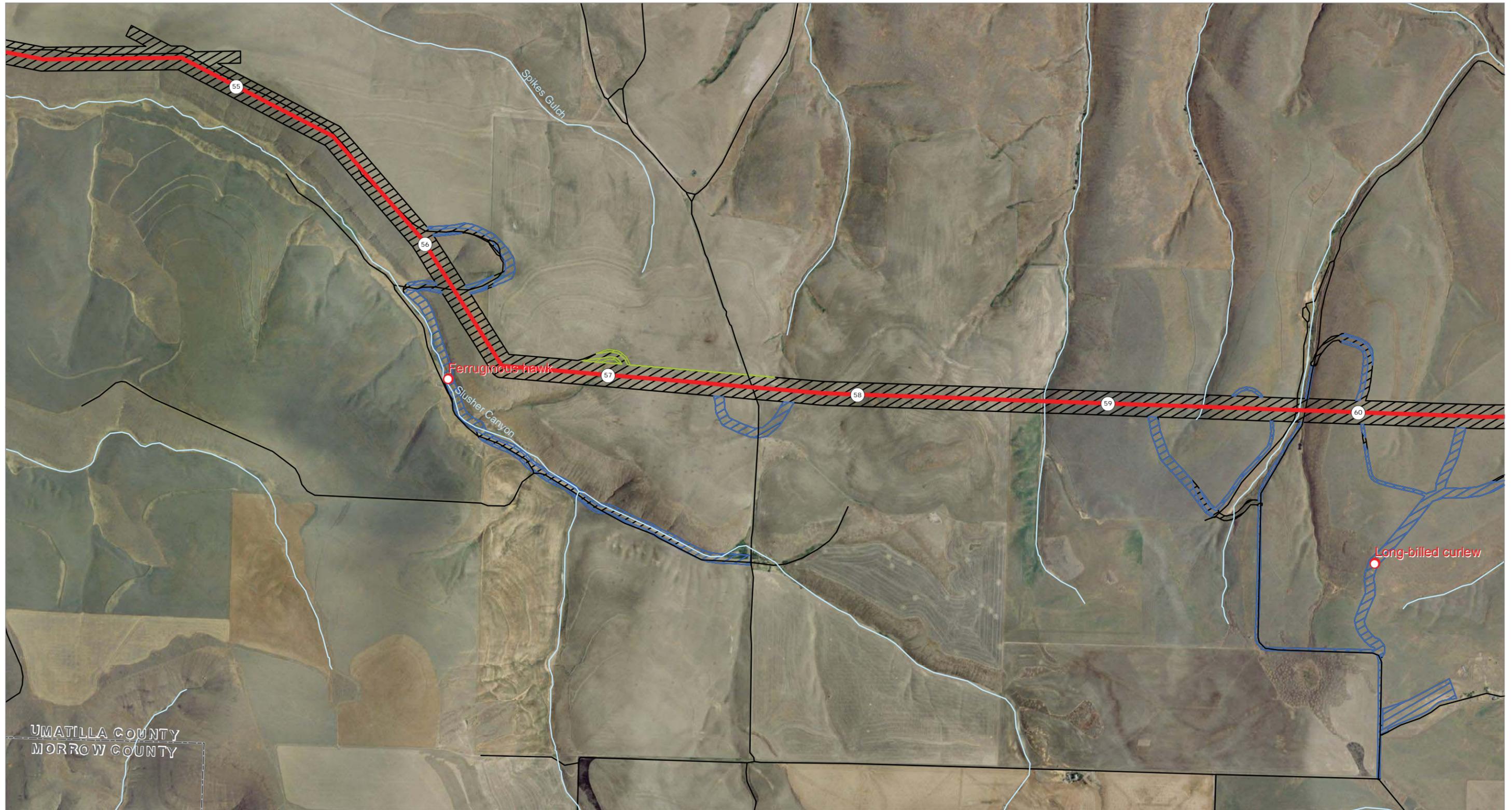
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UMATILLA COUNTY
MORROW COUNTY



0 2,000
Feet



Project Features

- Substation
- Mileposts
- Alternative
- Proposed

Survey Boundaries

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- TVES Boundary, Surveyed in 2011

Map Features

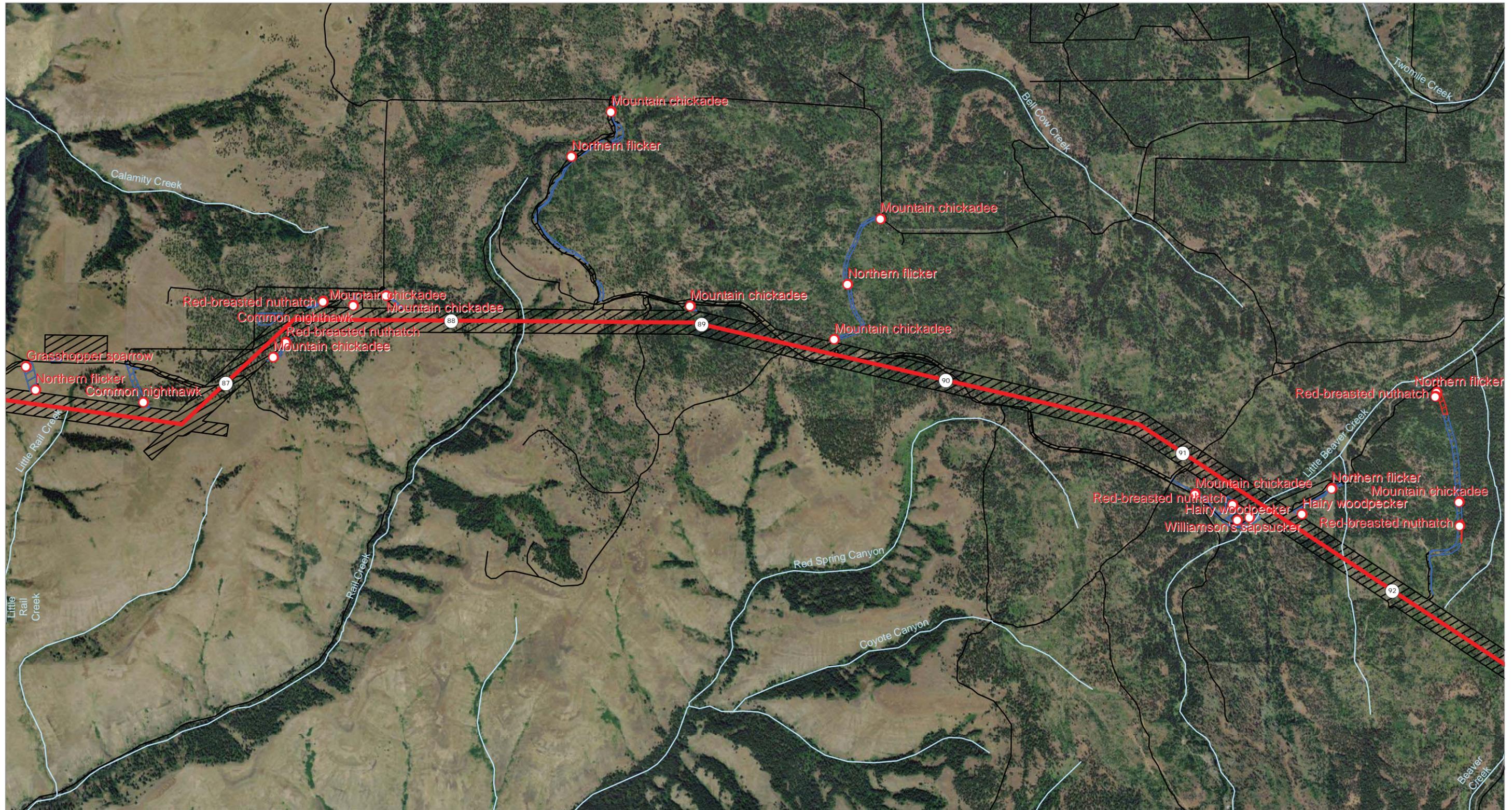
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- BLM Geographic Biotic Observation

- Cities
- Interstate Highway
- US and State Highway
- Other Roads
- Rivers
- Counties

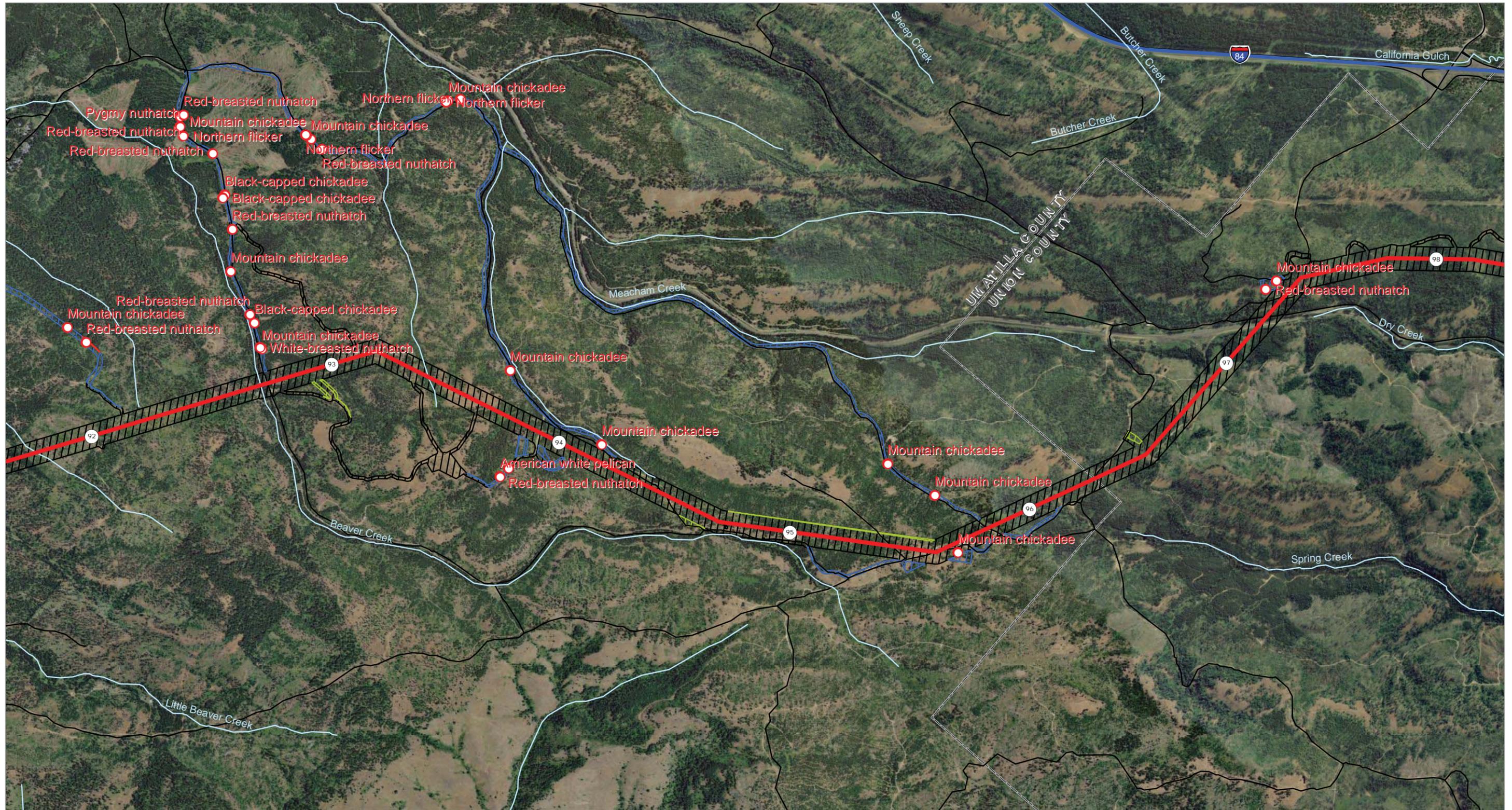
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Transmission Line Project
Wildlife Special Status Species



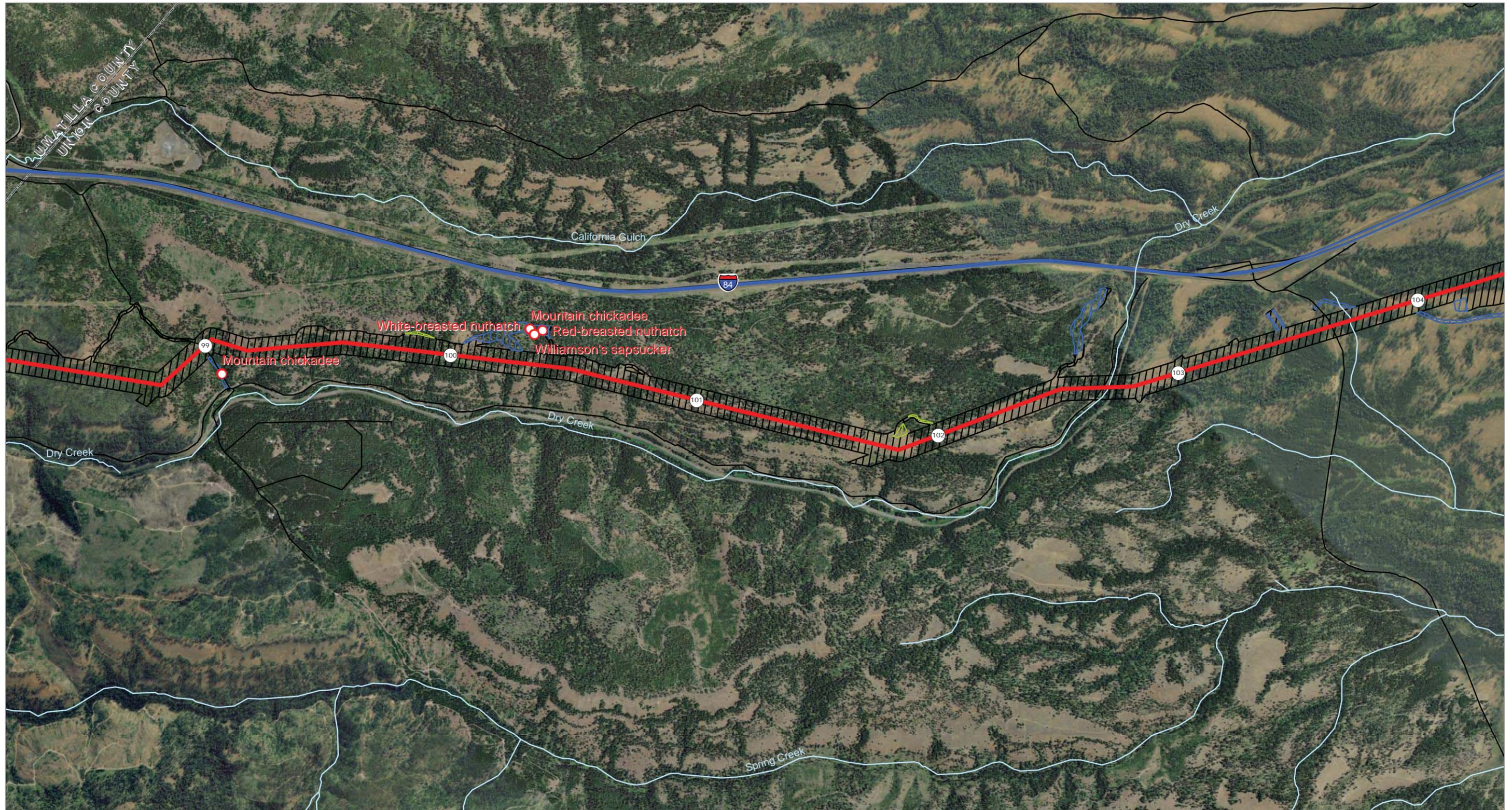
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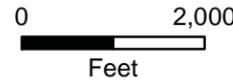


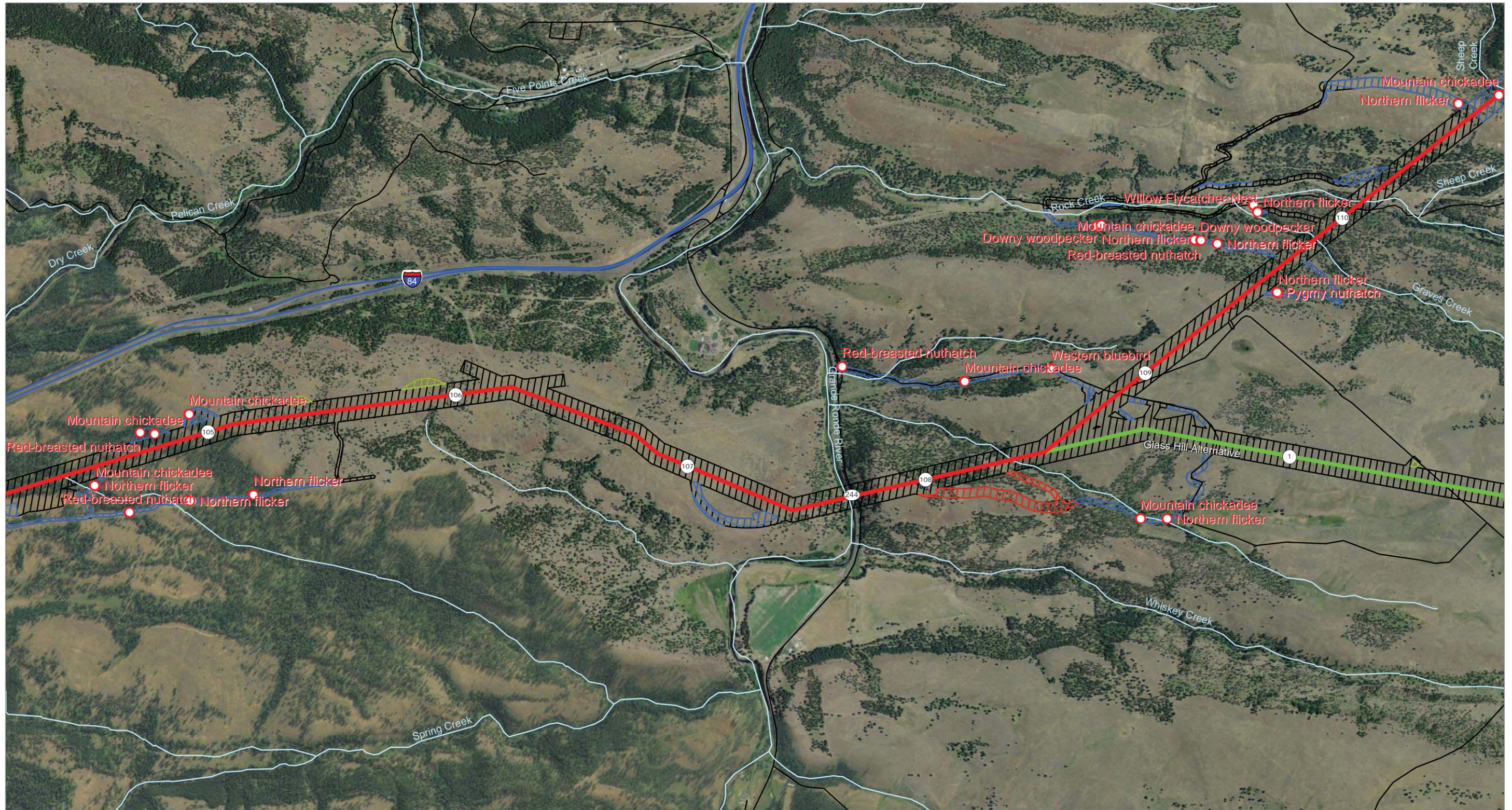
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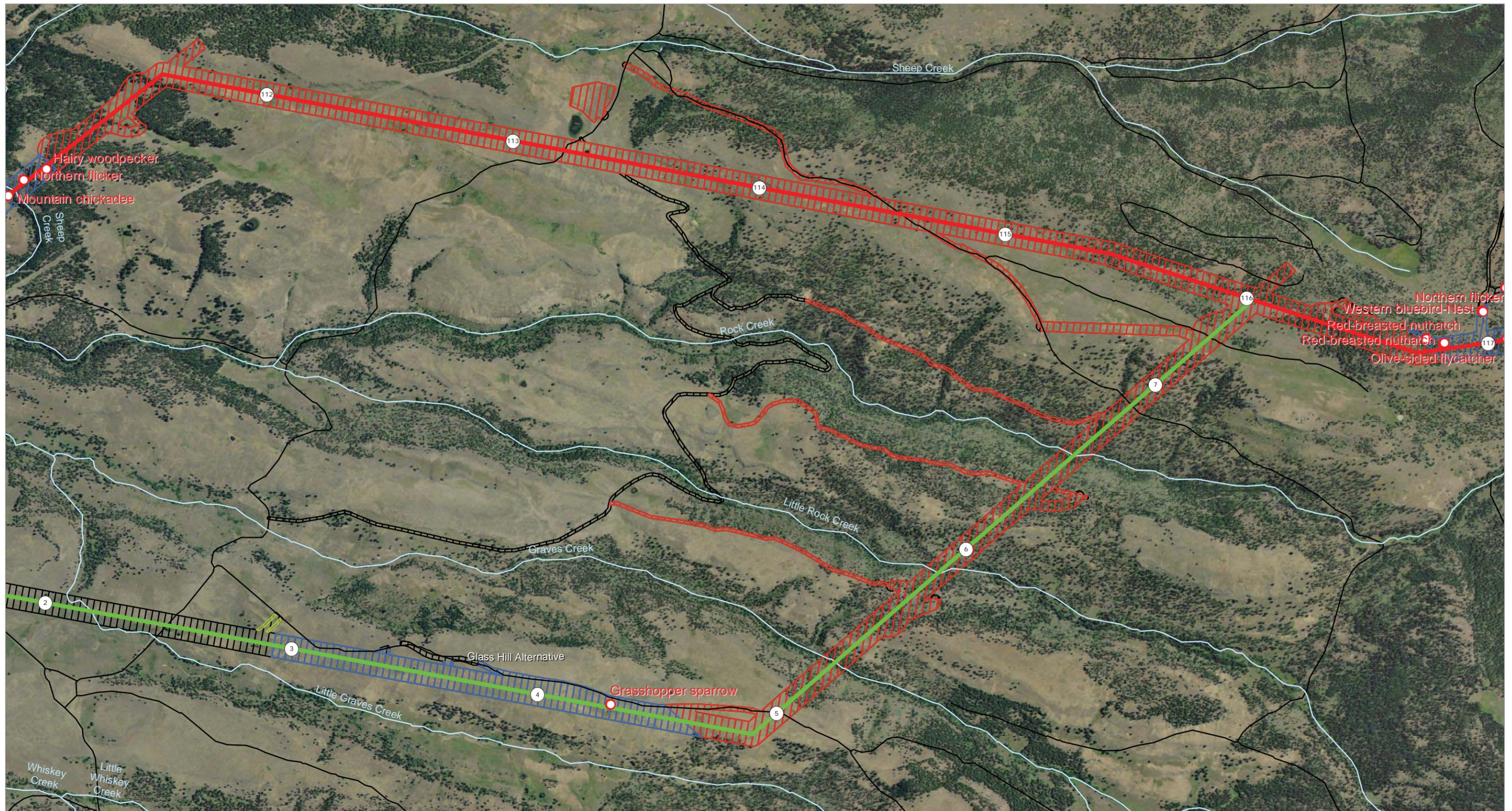
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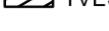


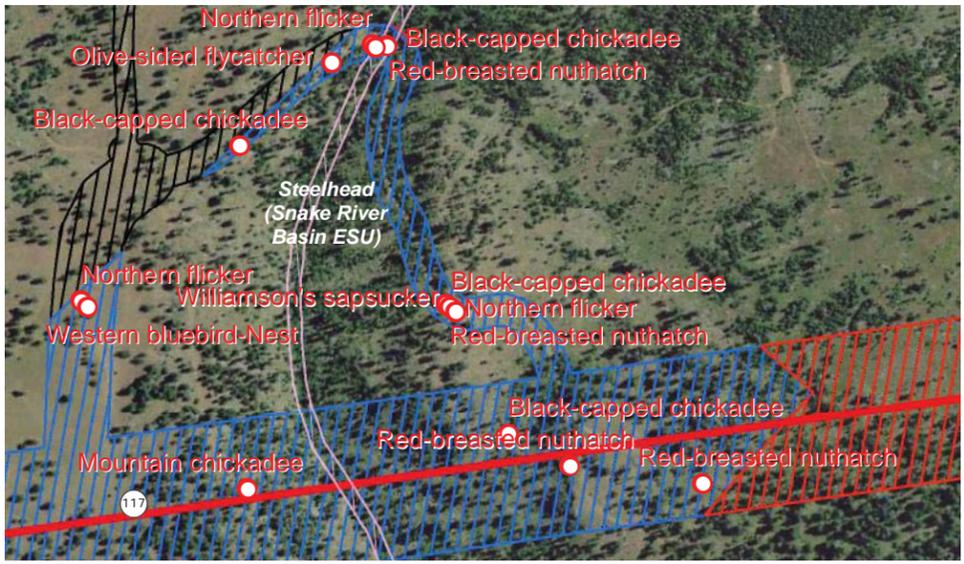
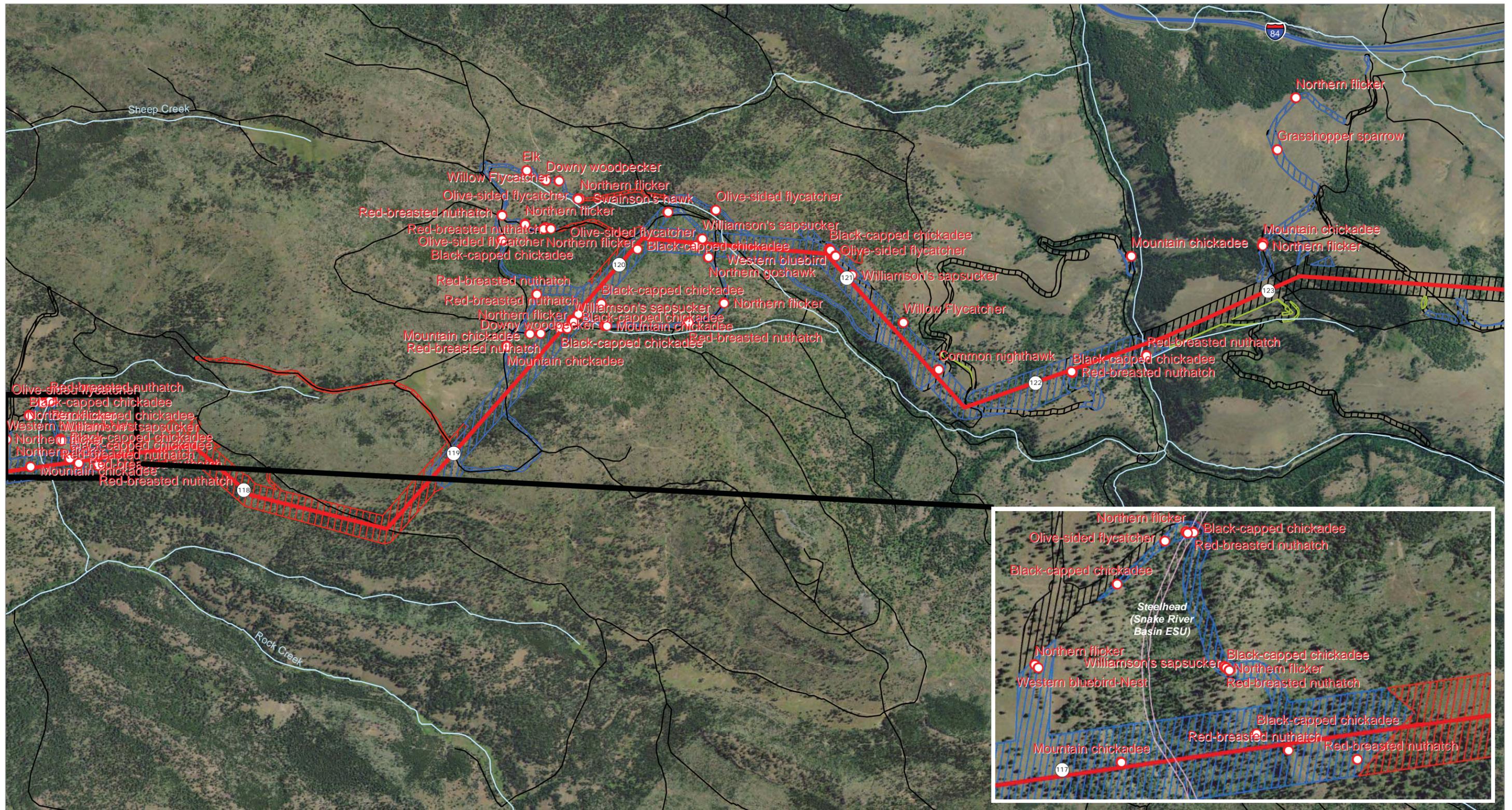
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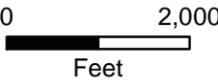


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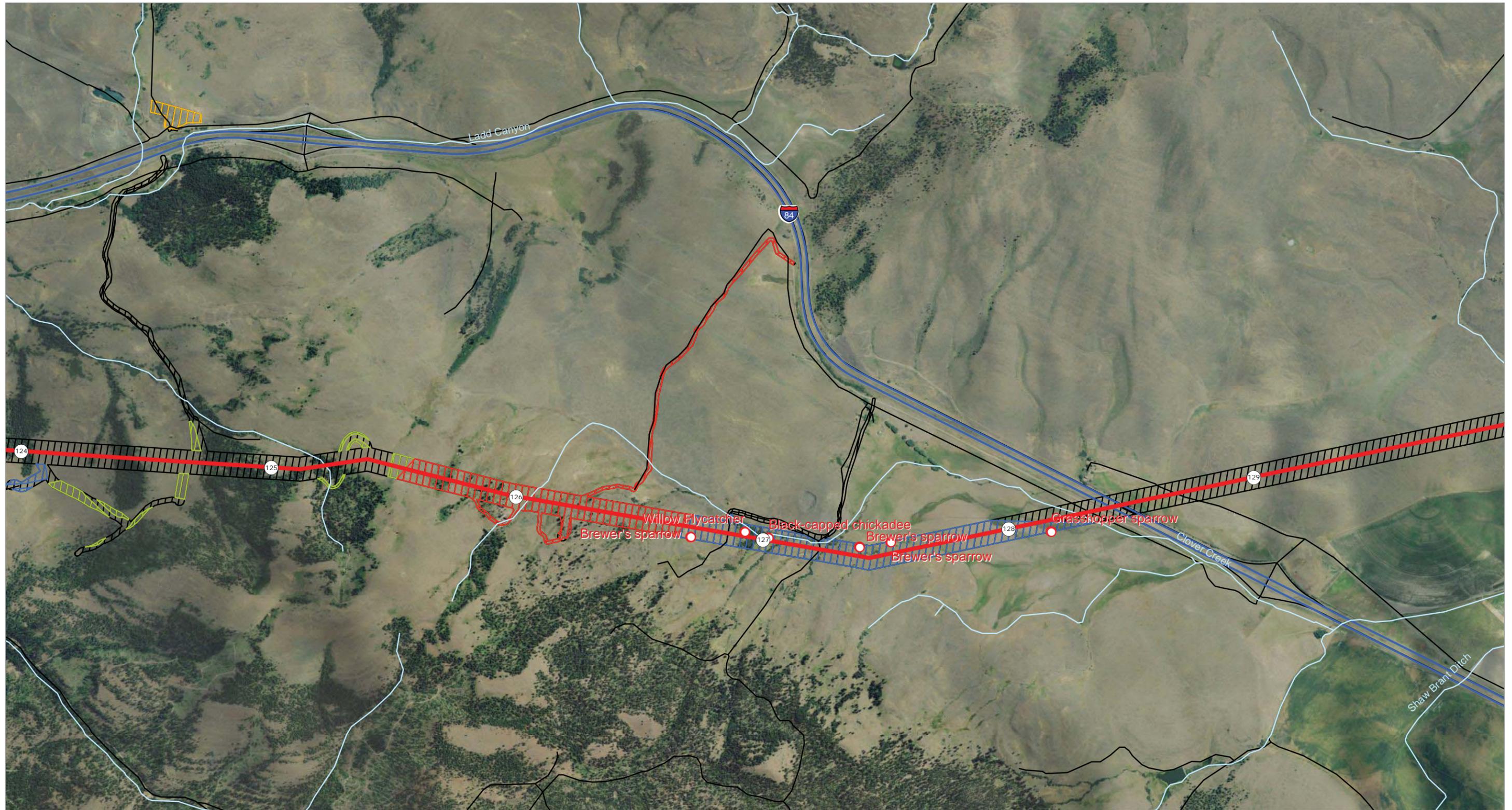


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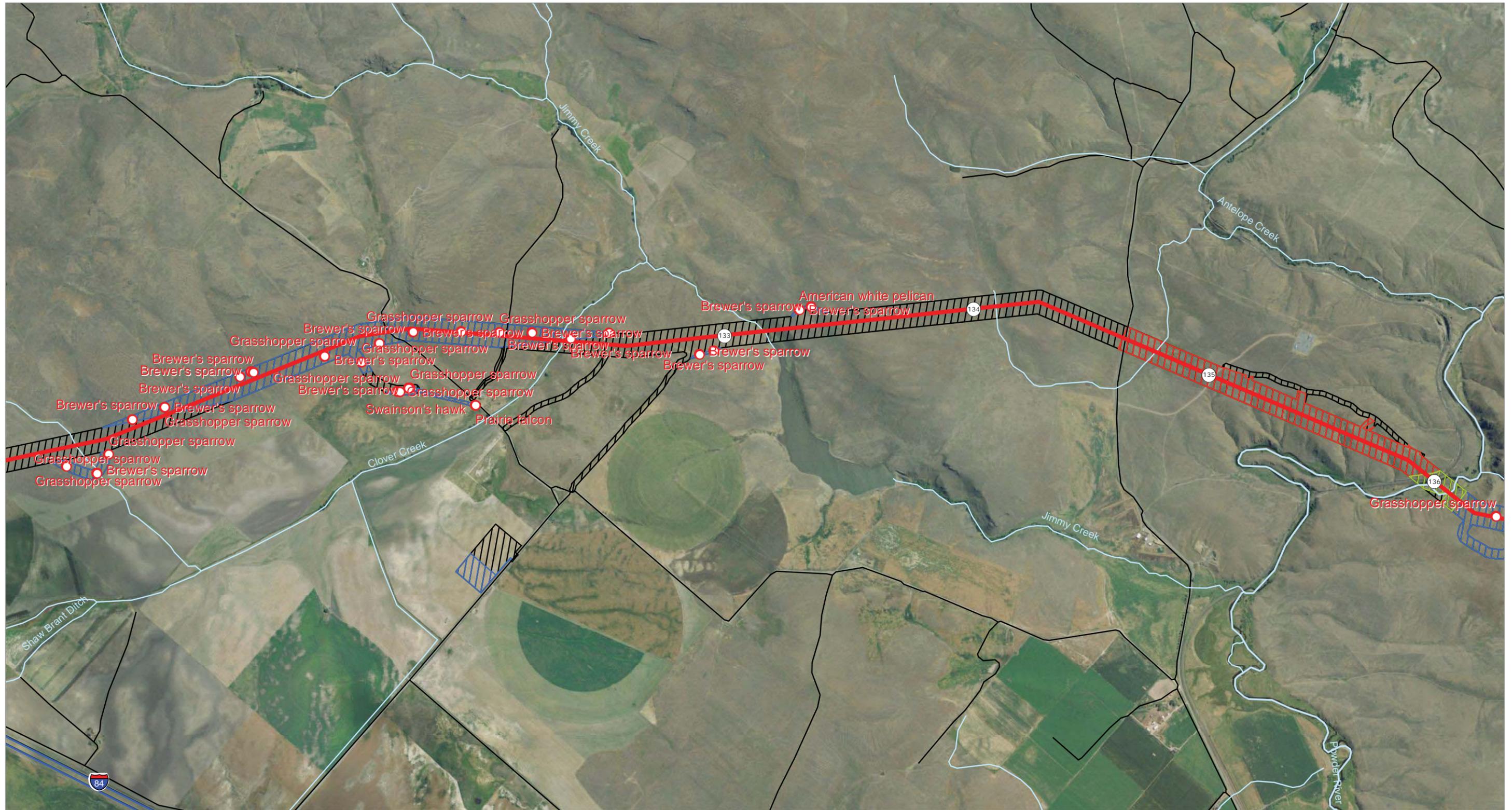


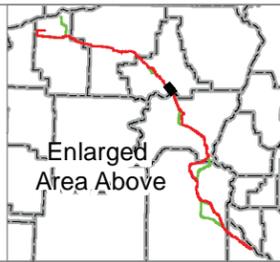
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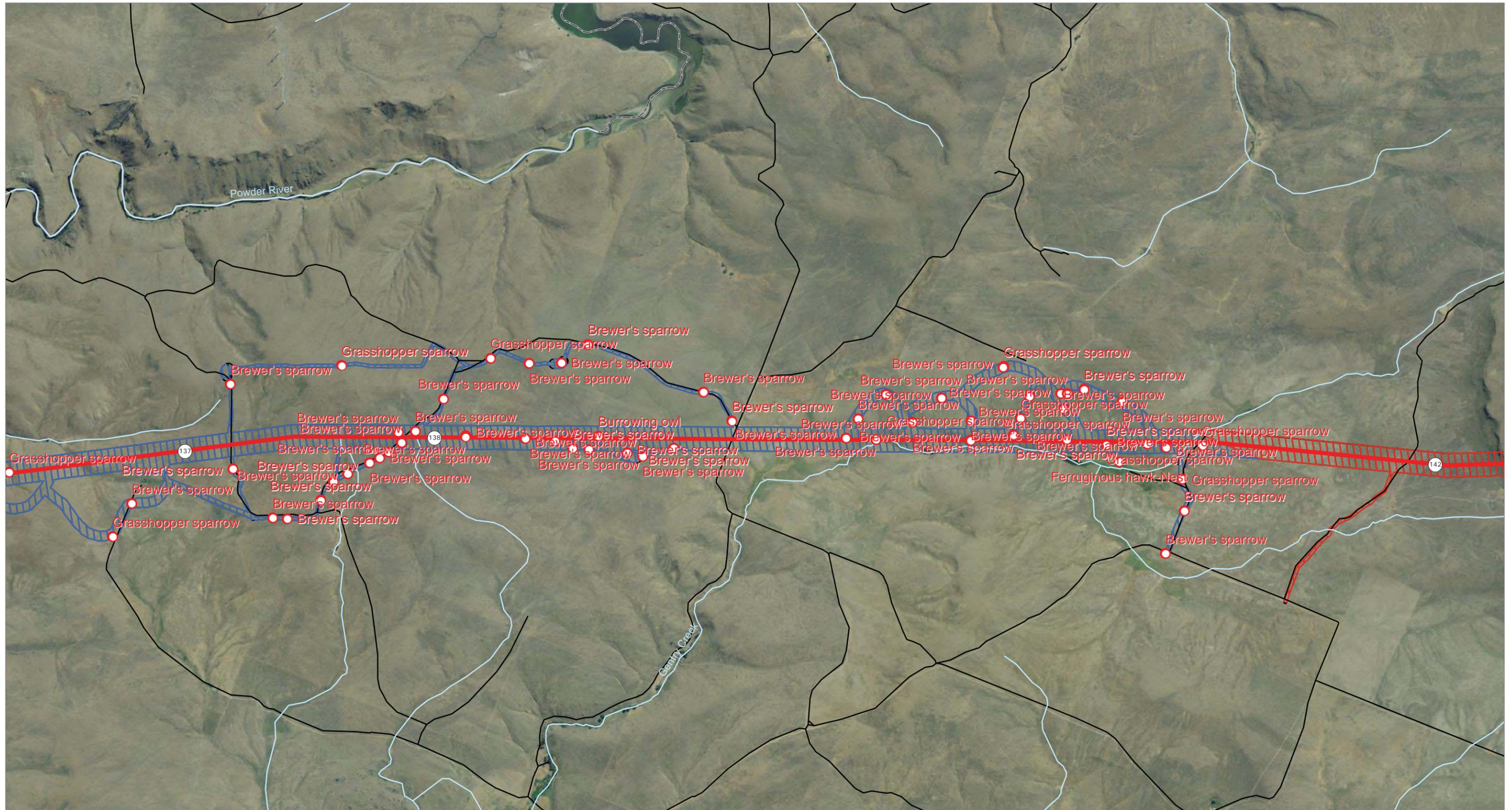
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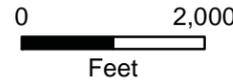


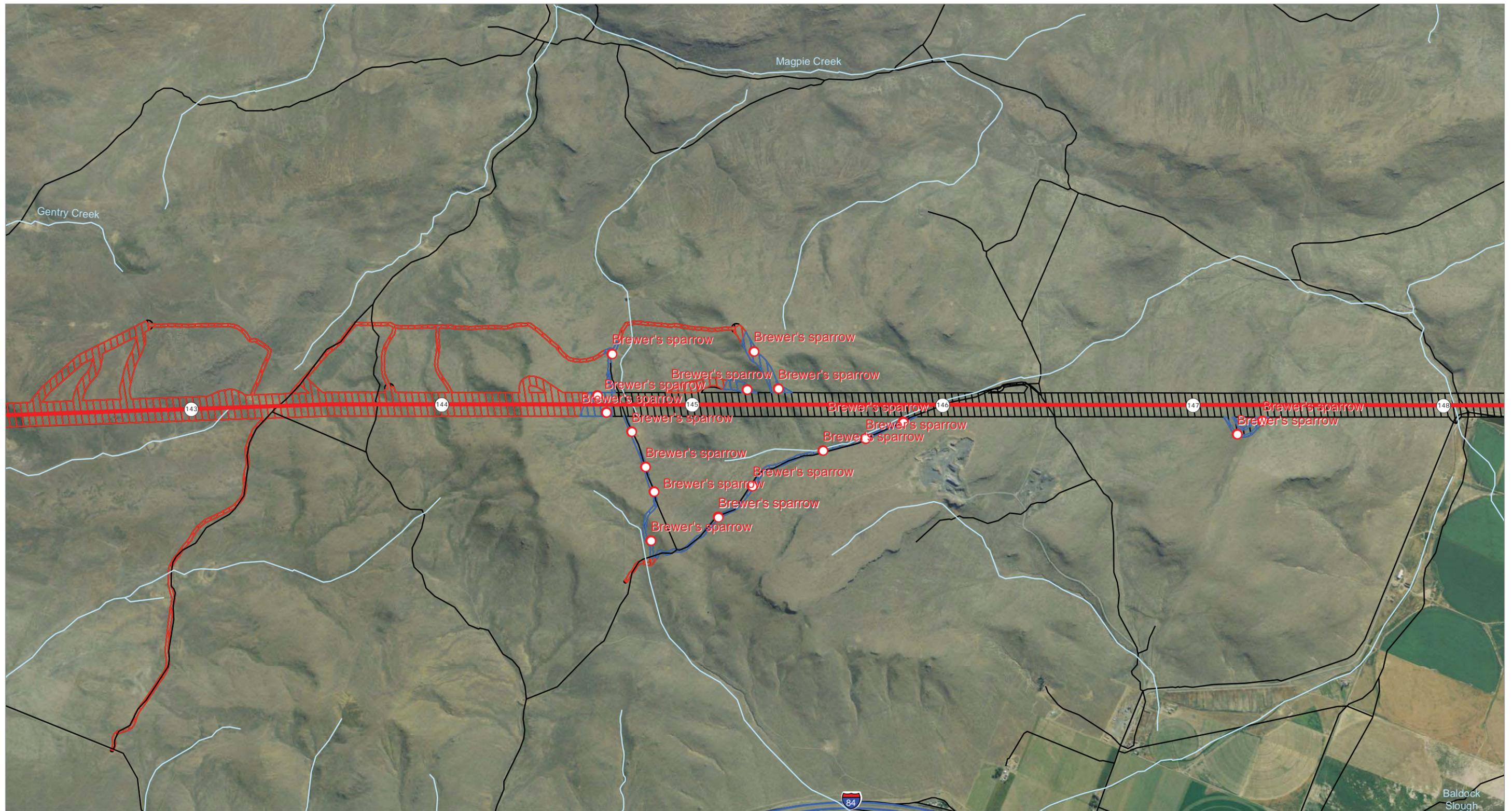
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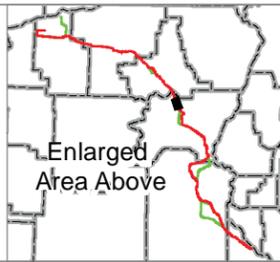


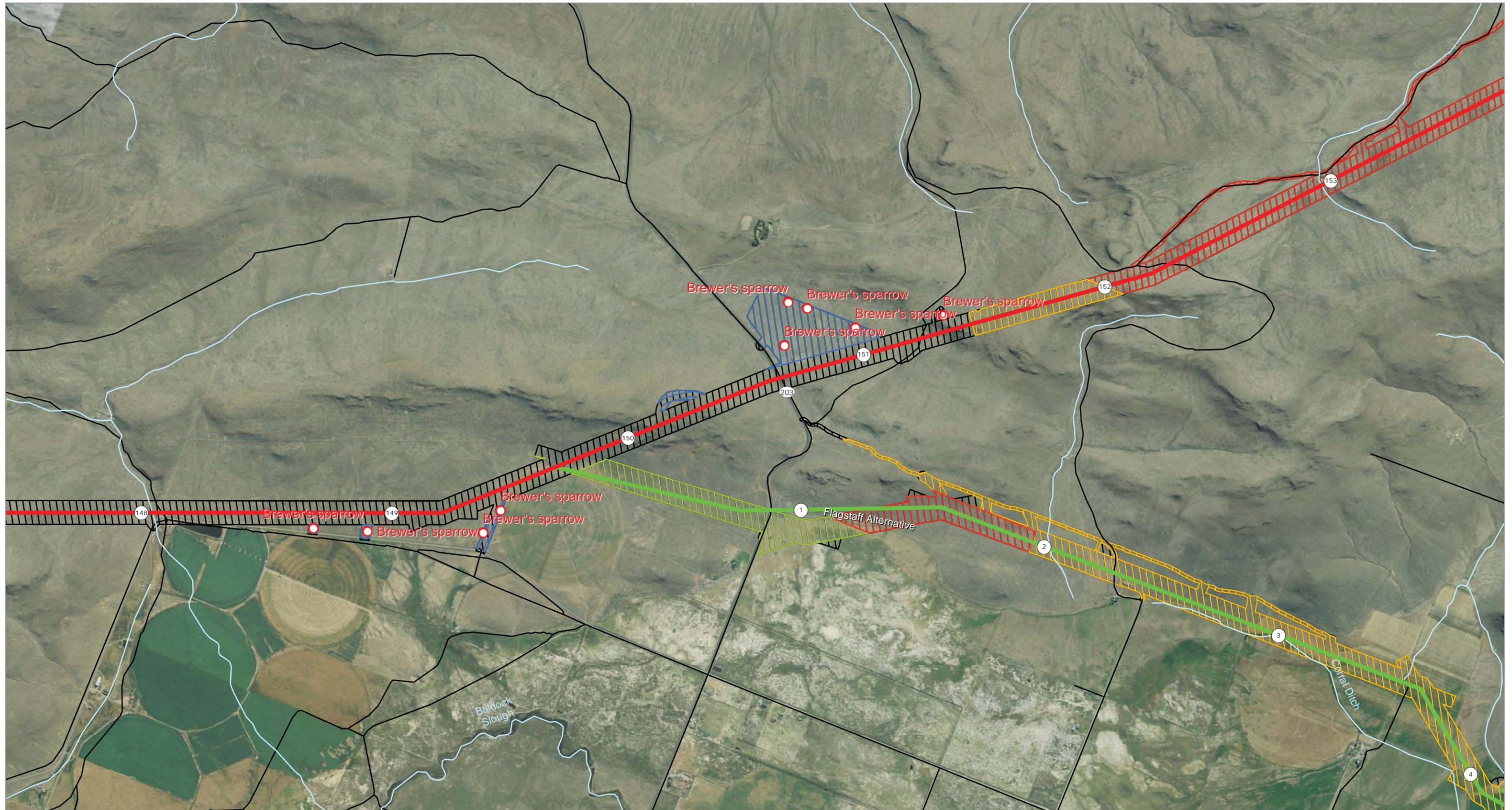
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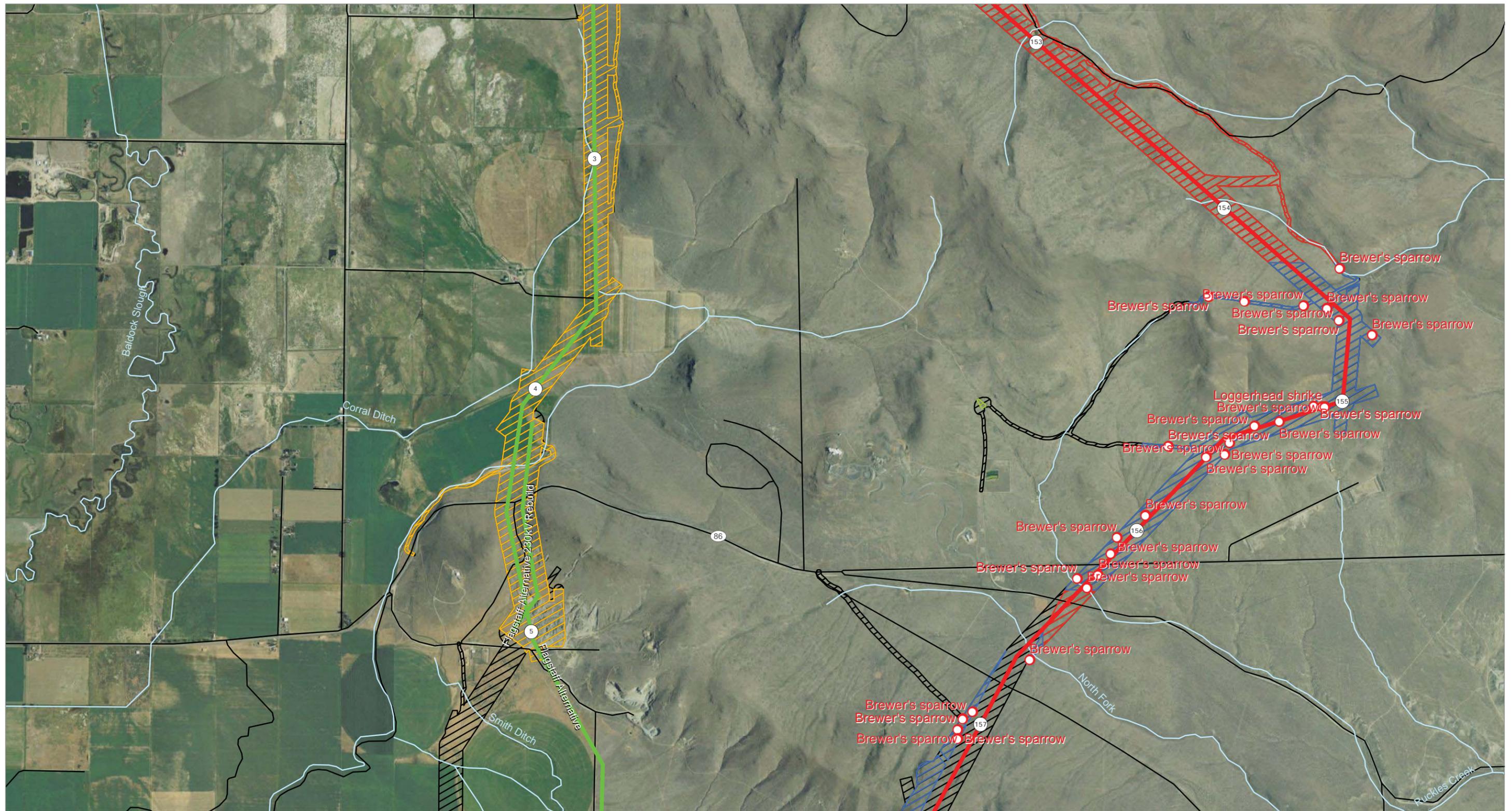
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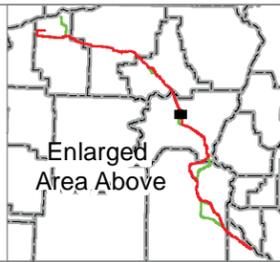


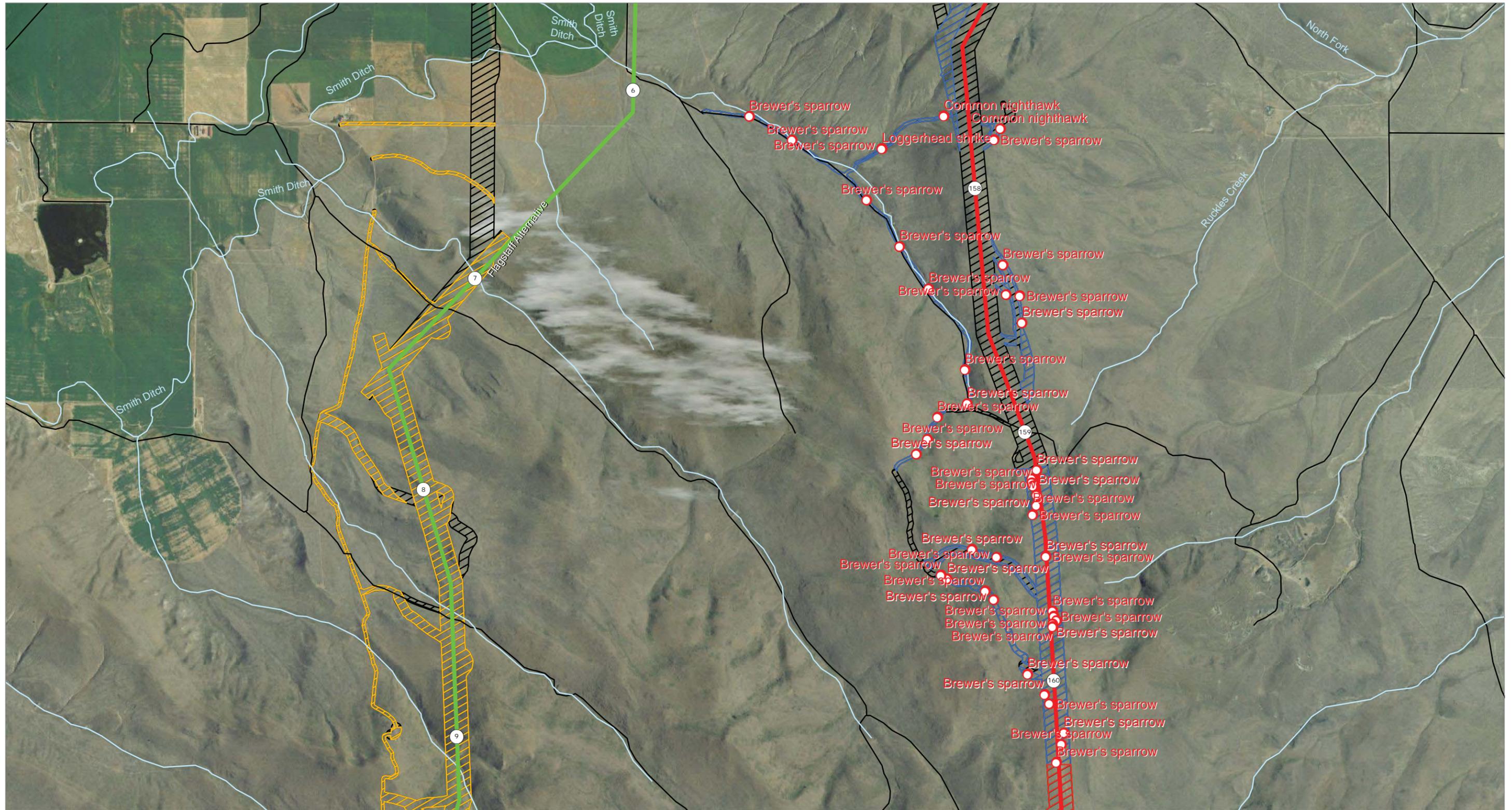
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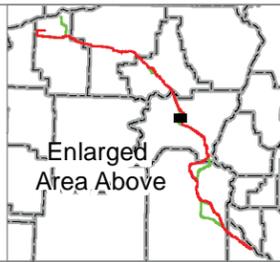


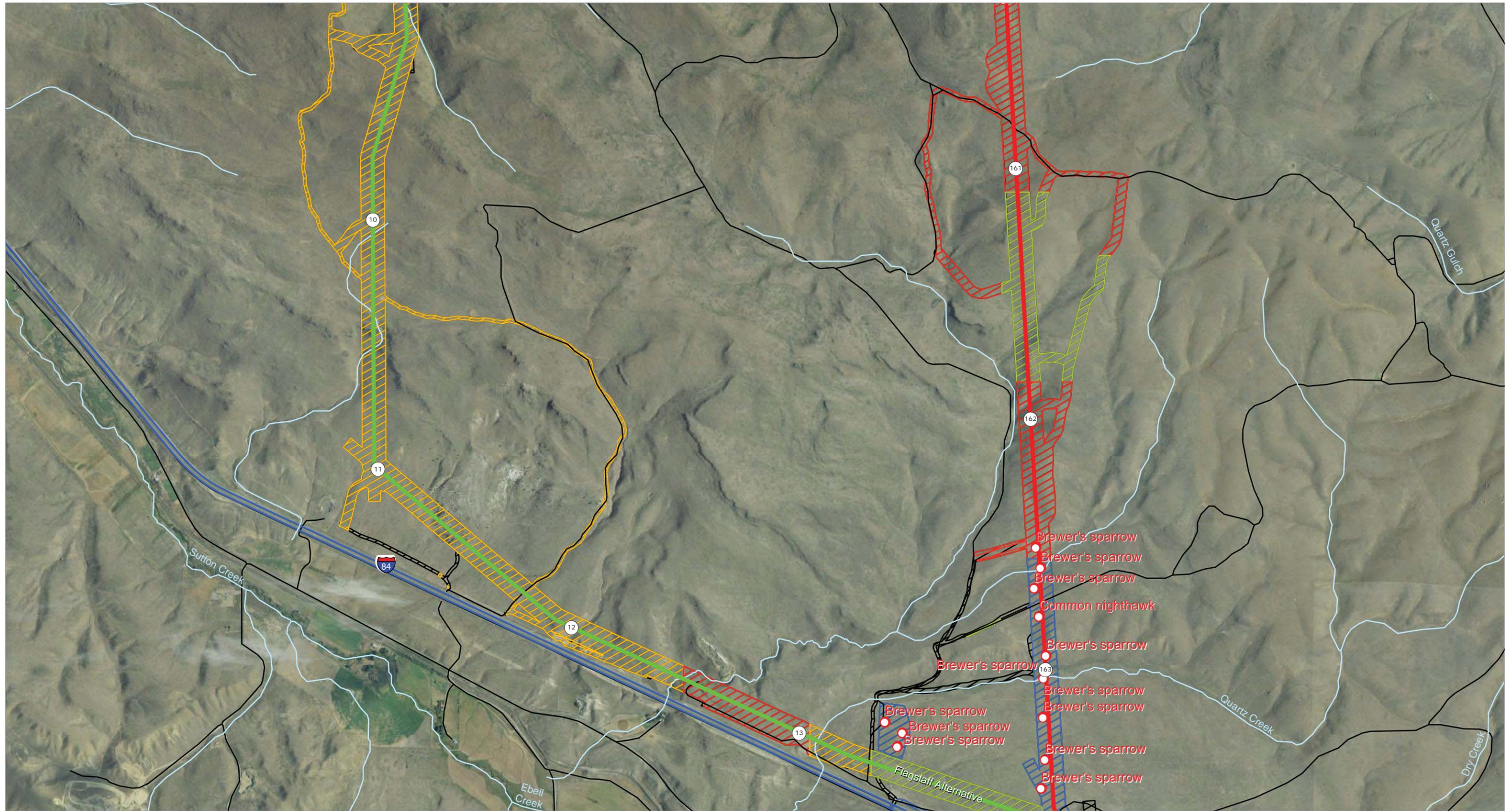
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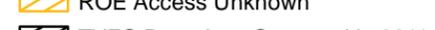
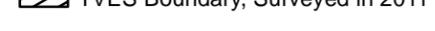
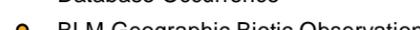
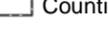


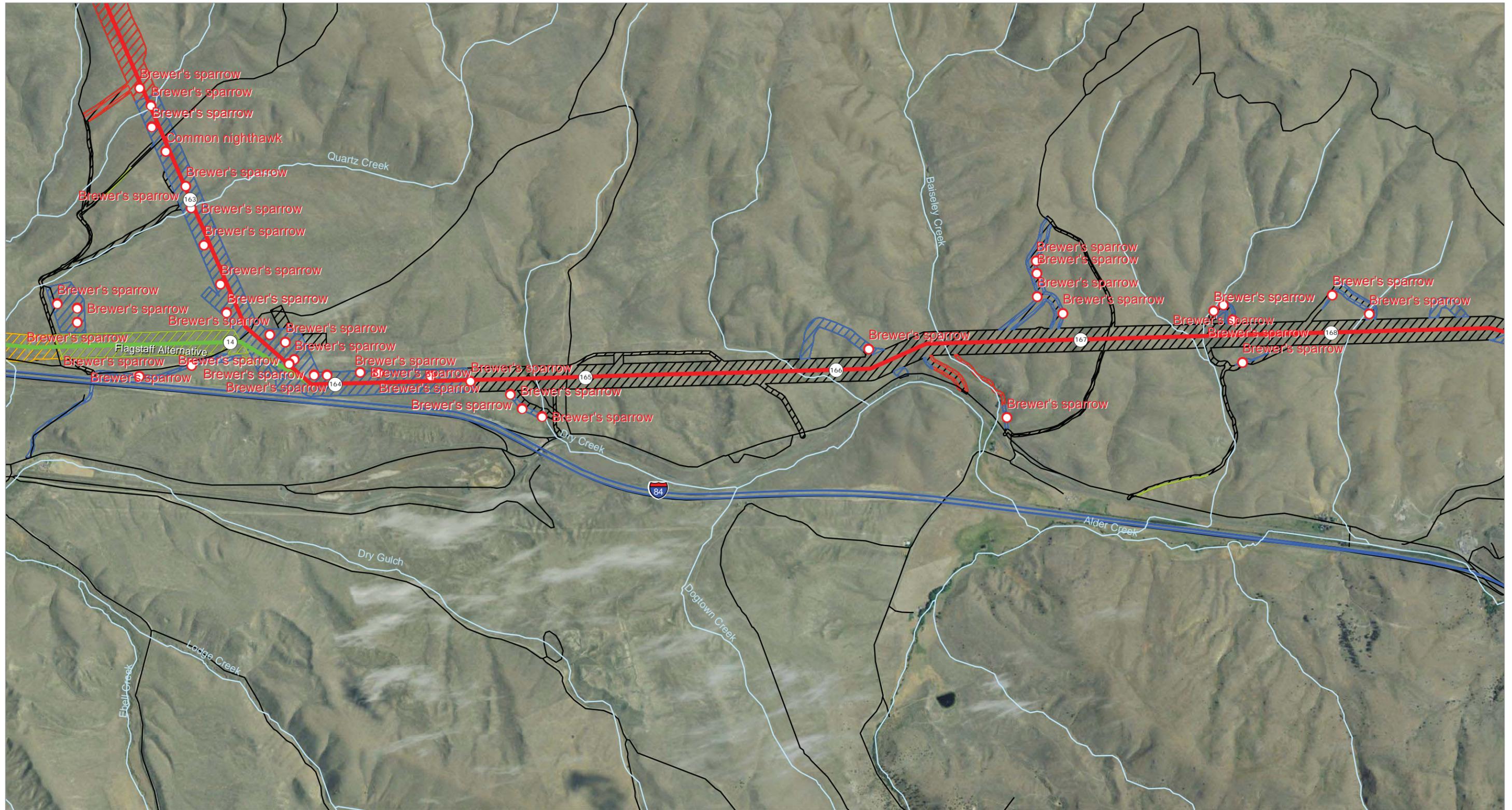
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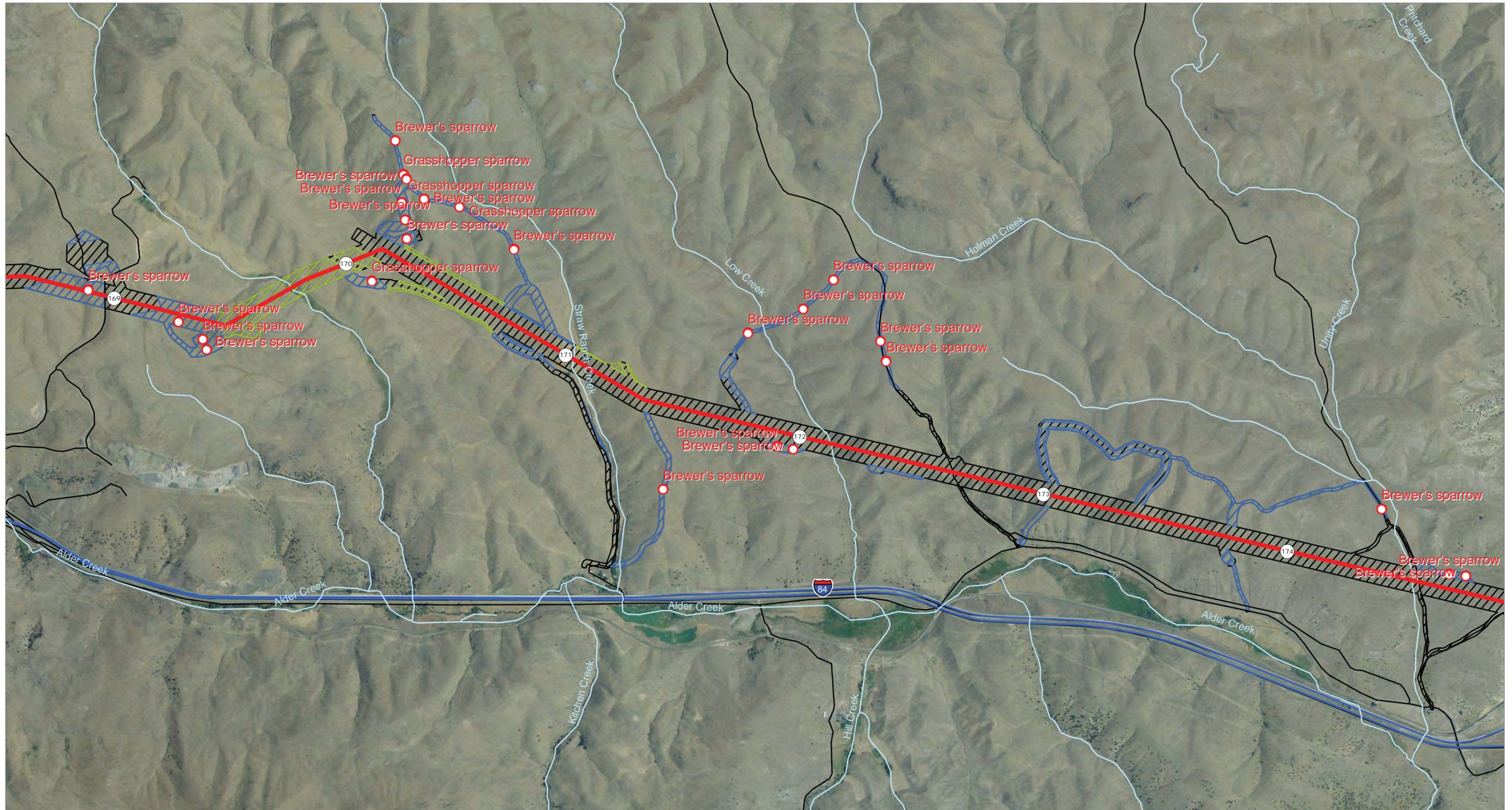
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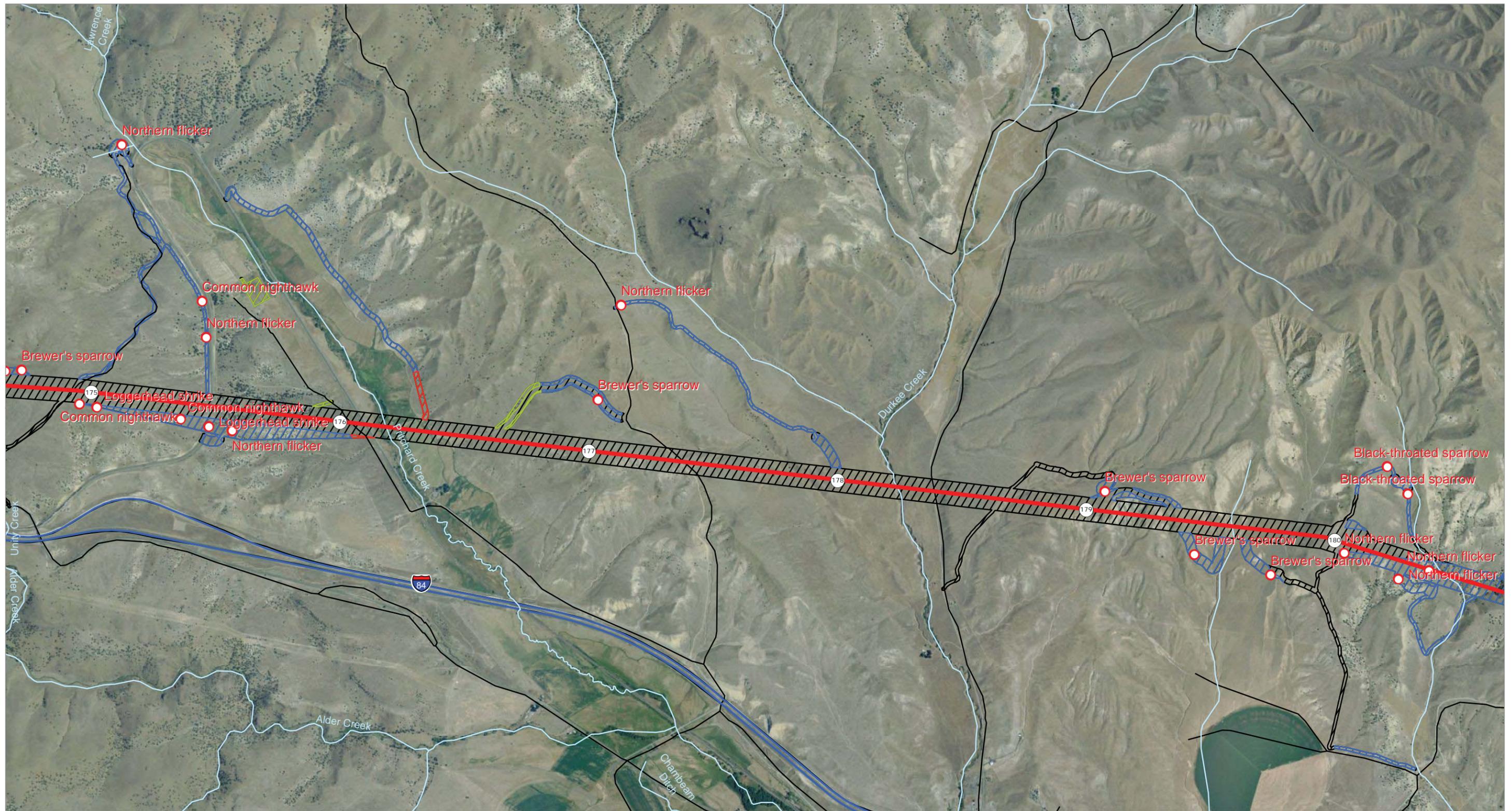
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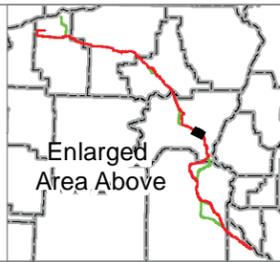


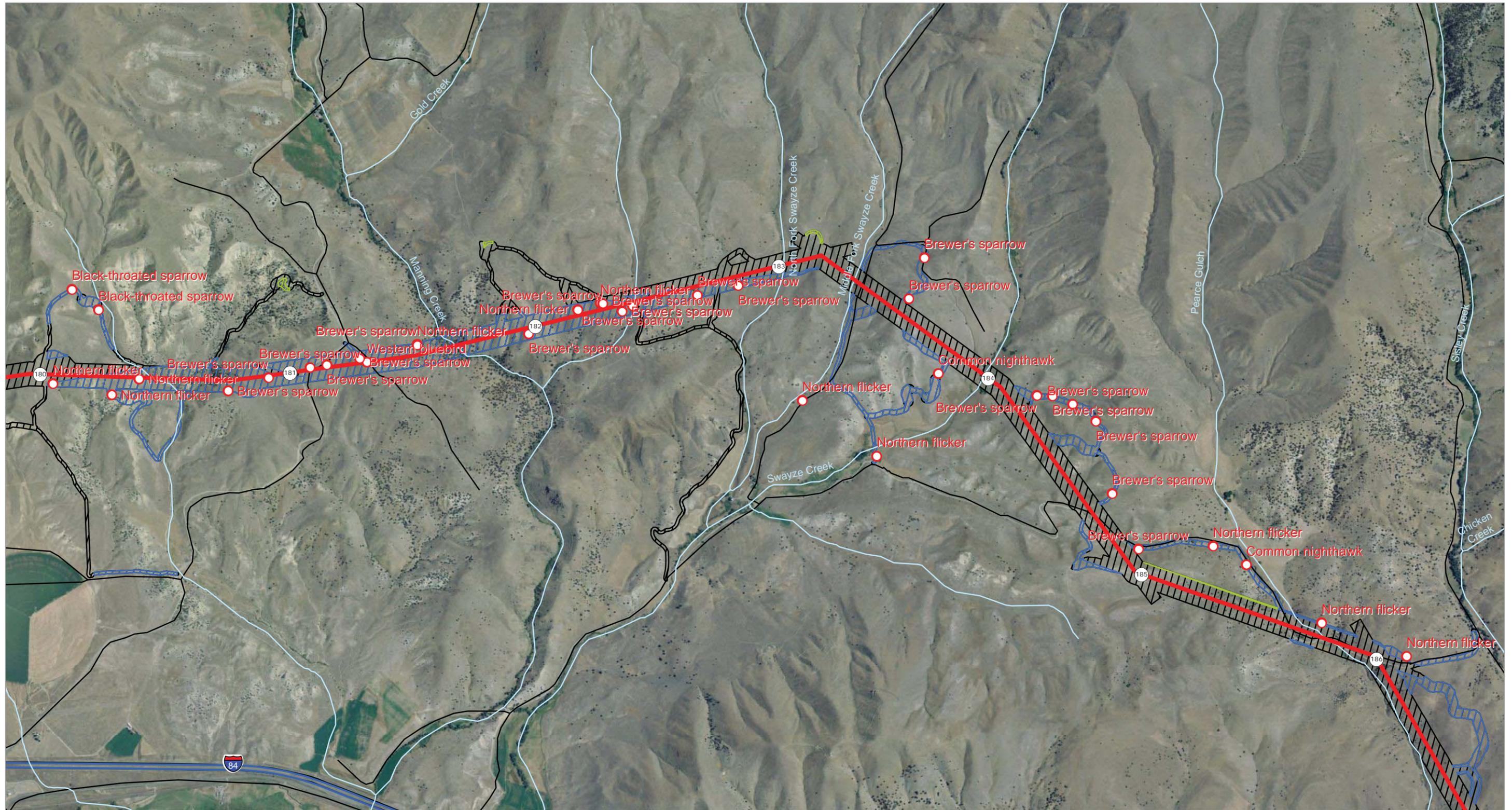
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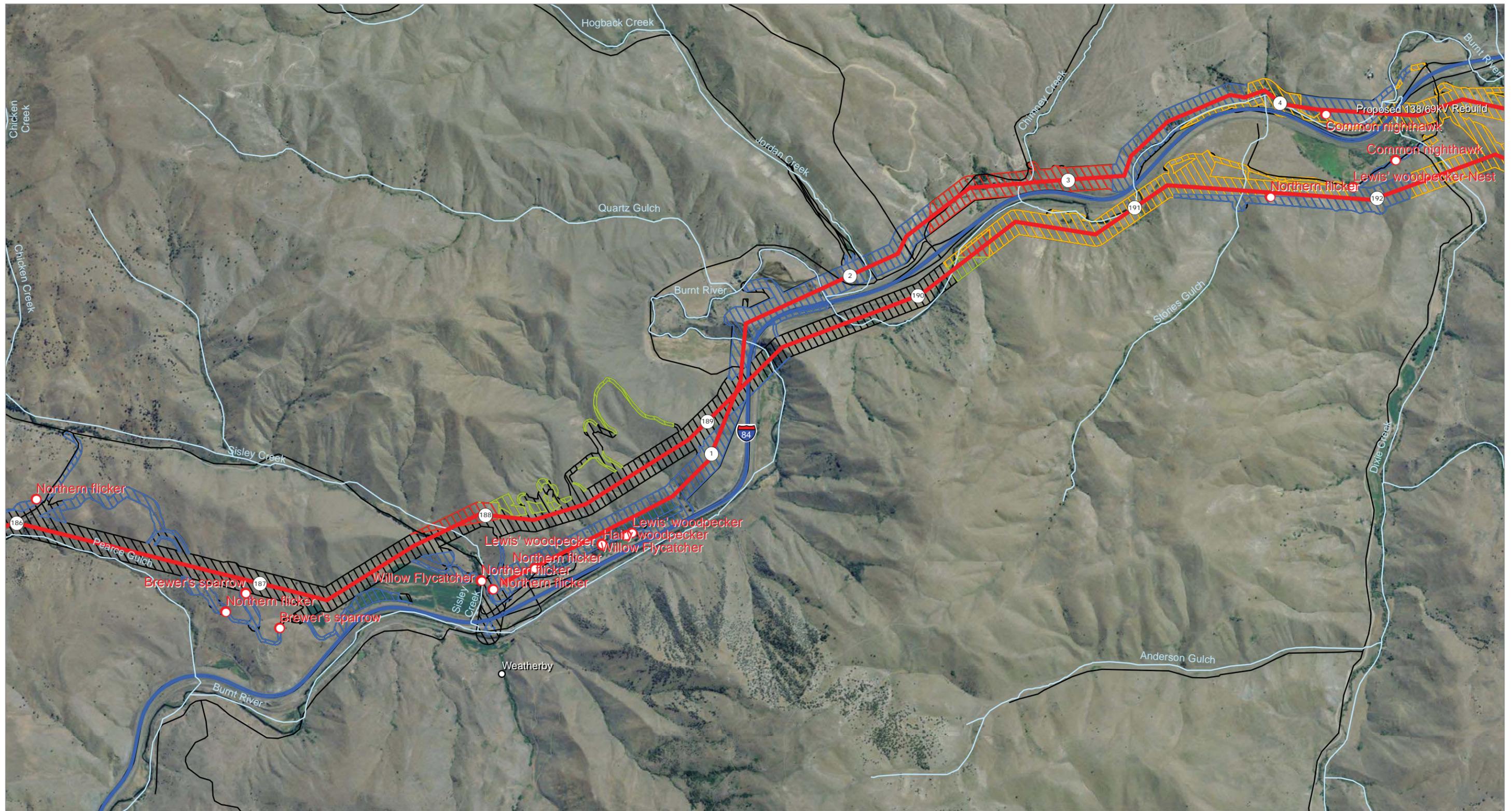
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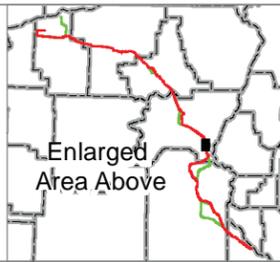


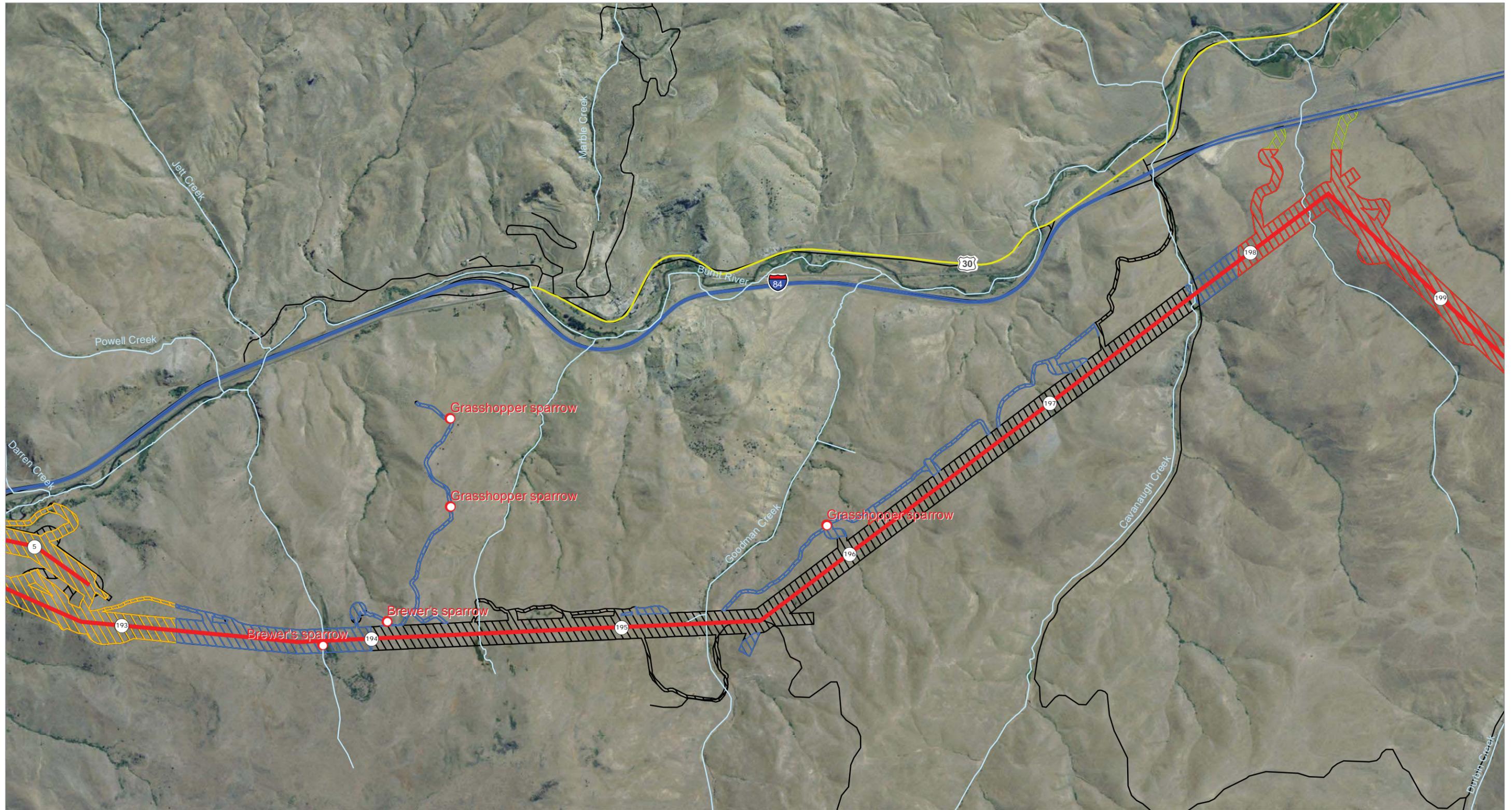
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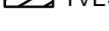


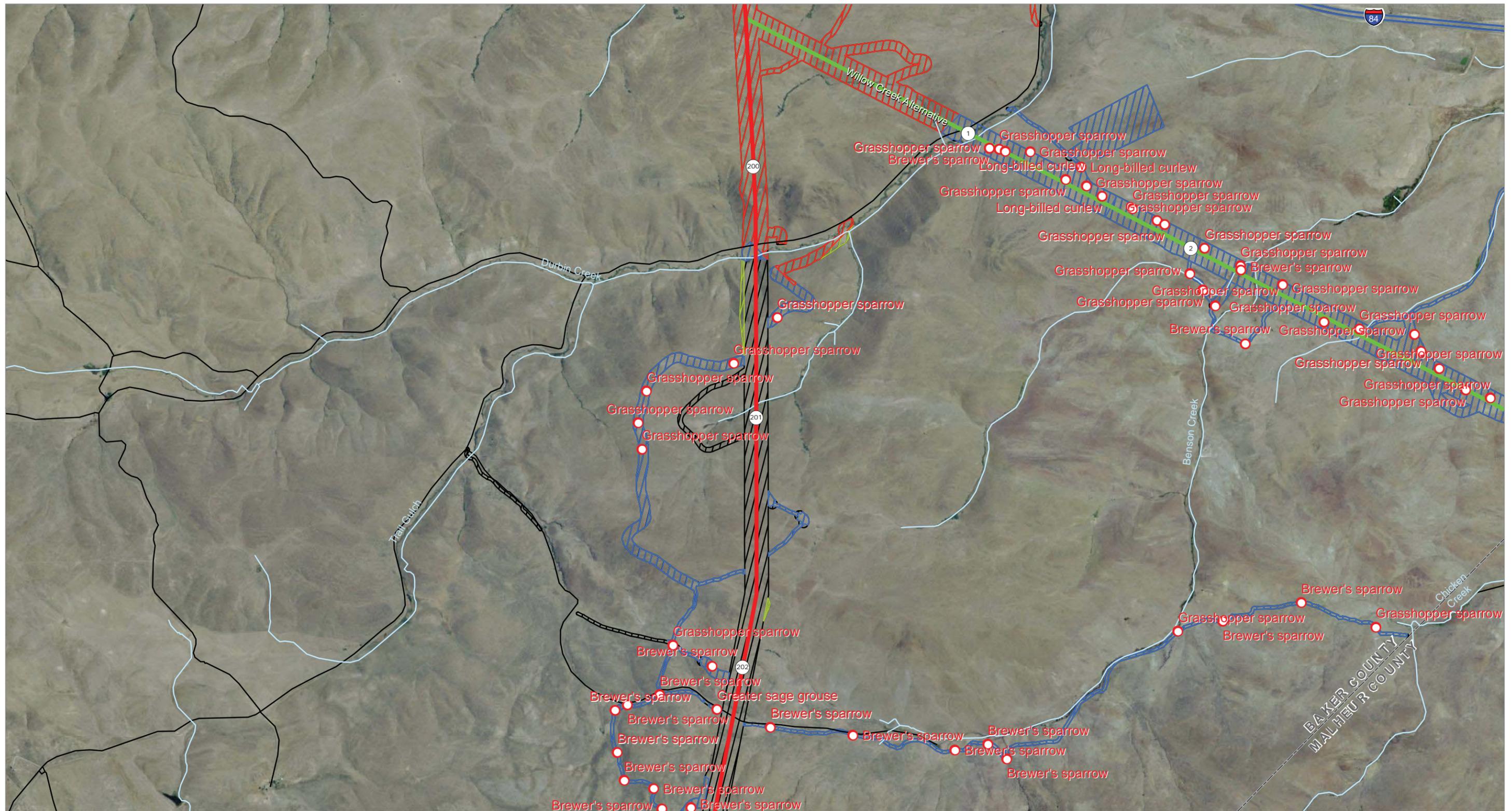
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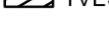


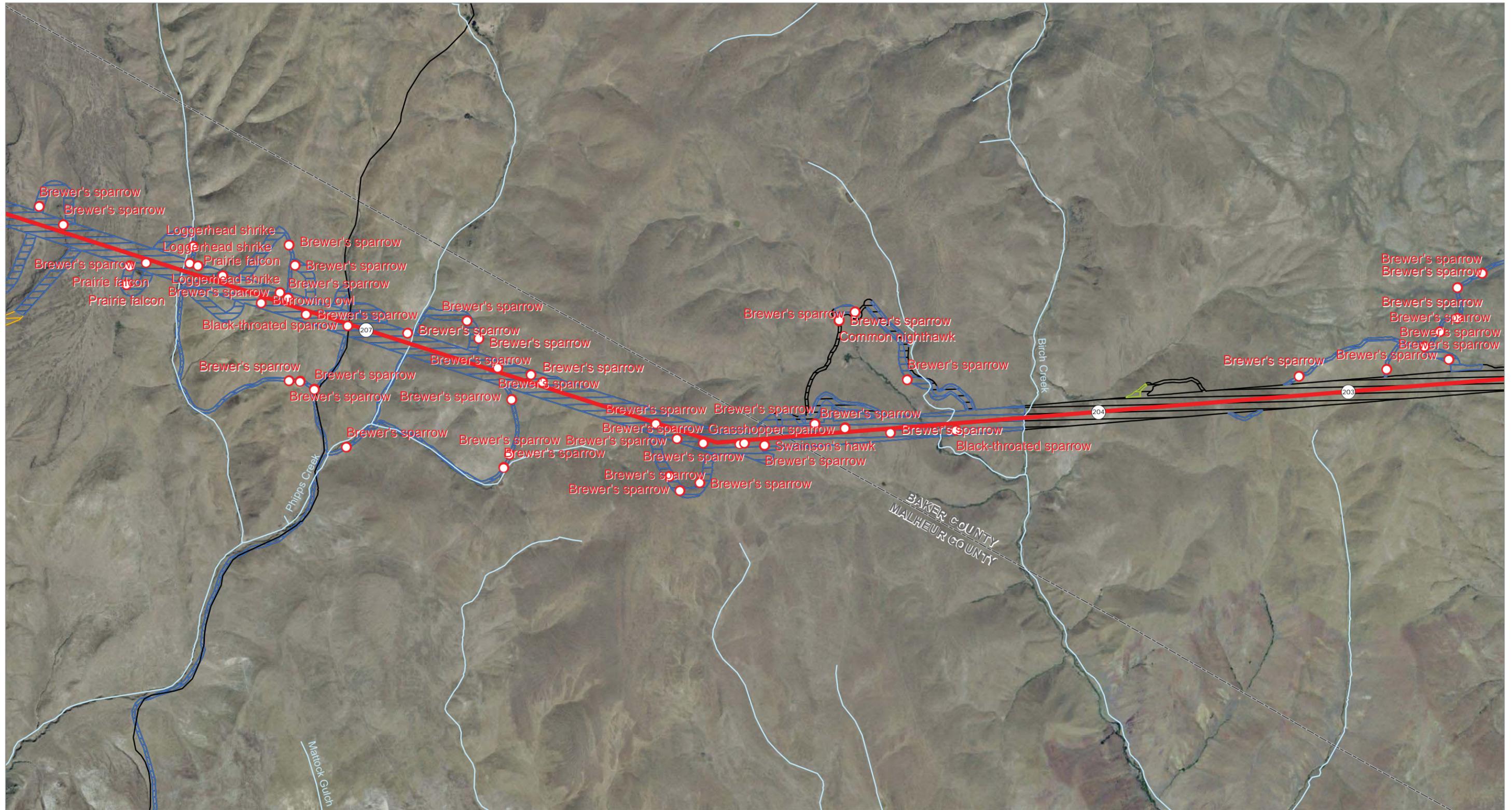
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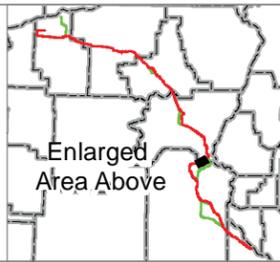
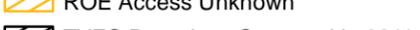
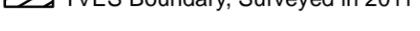
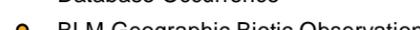
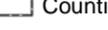


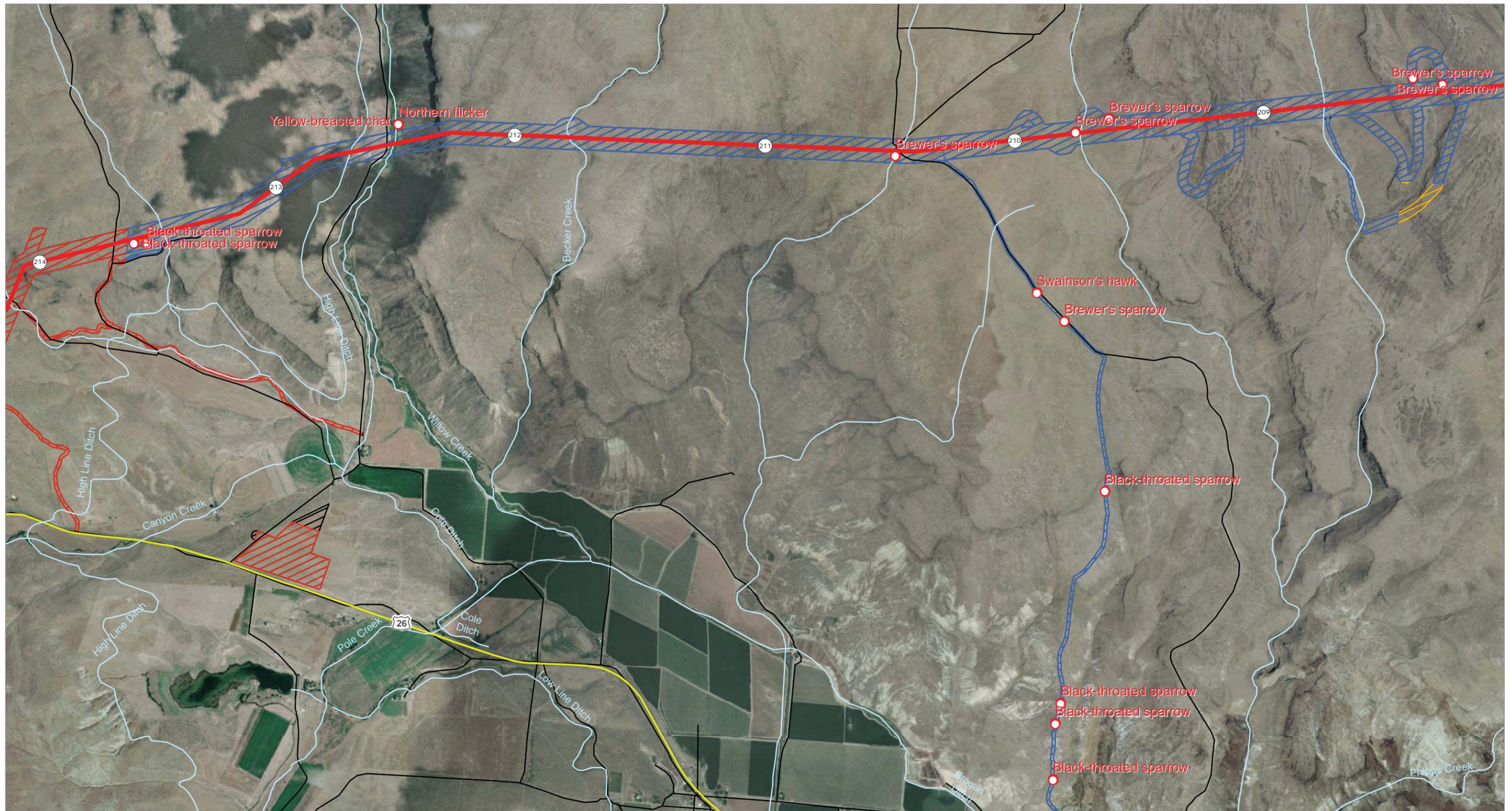
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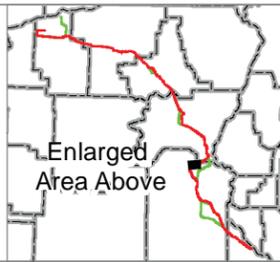


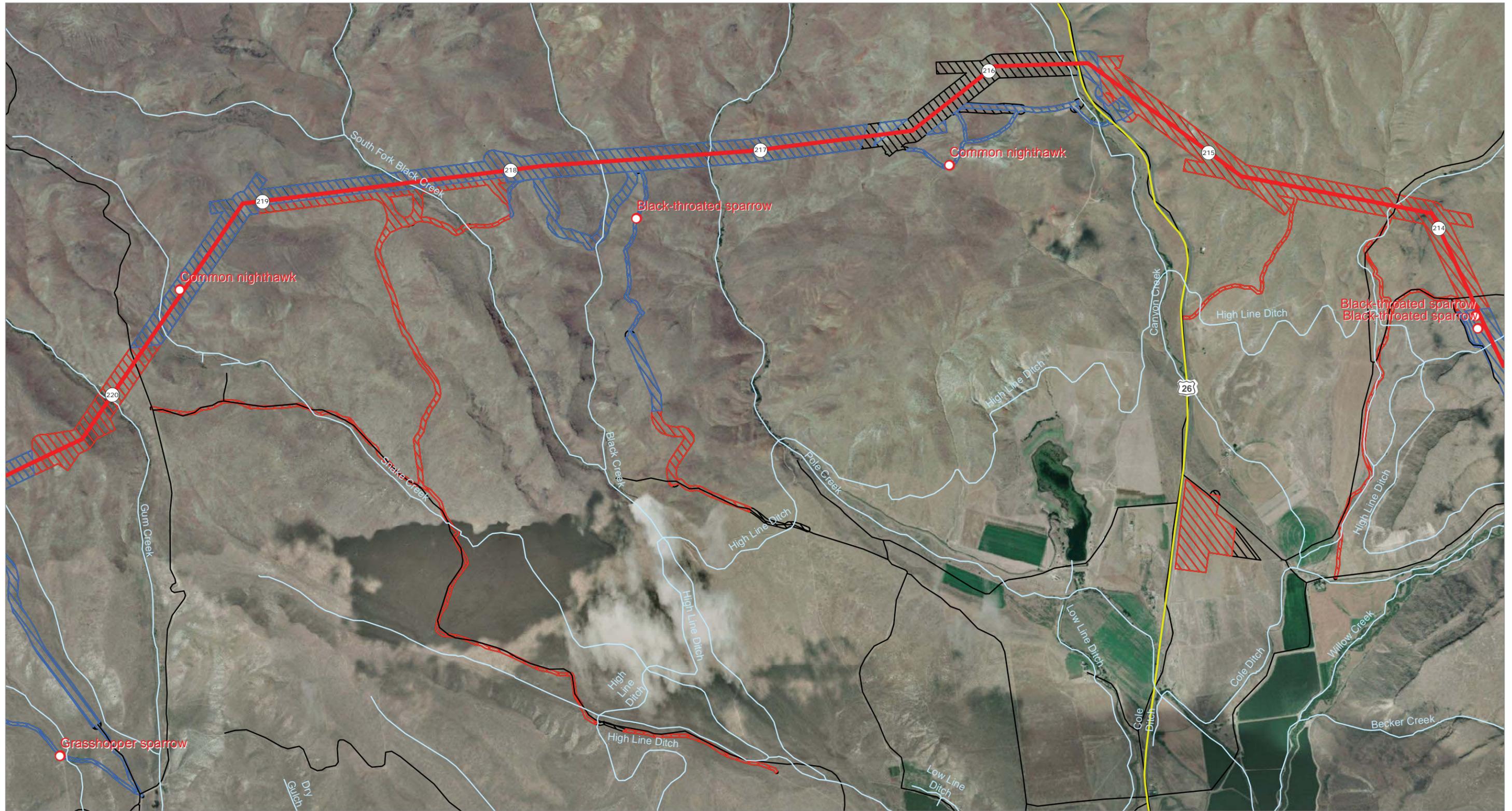
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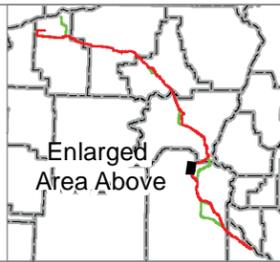
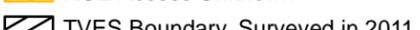
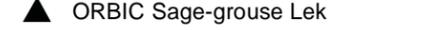
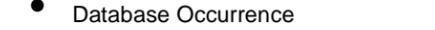


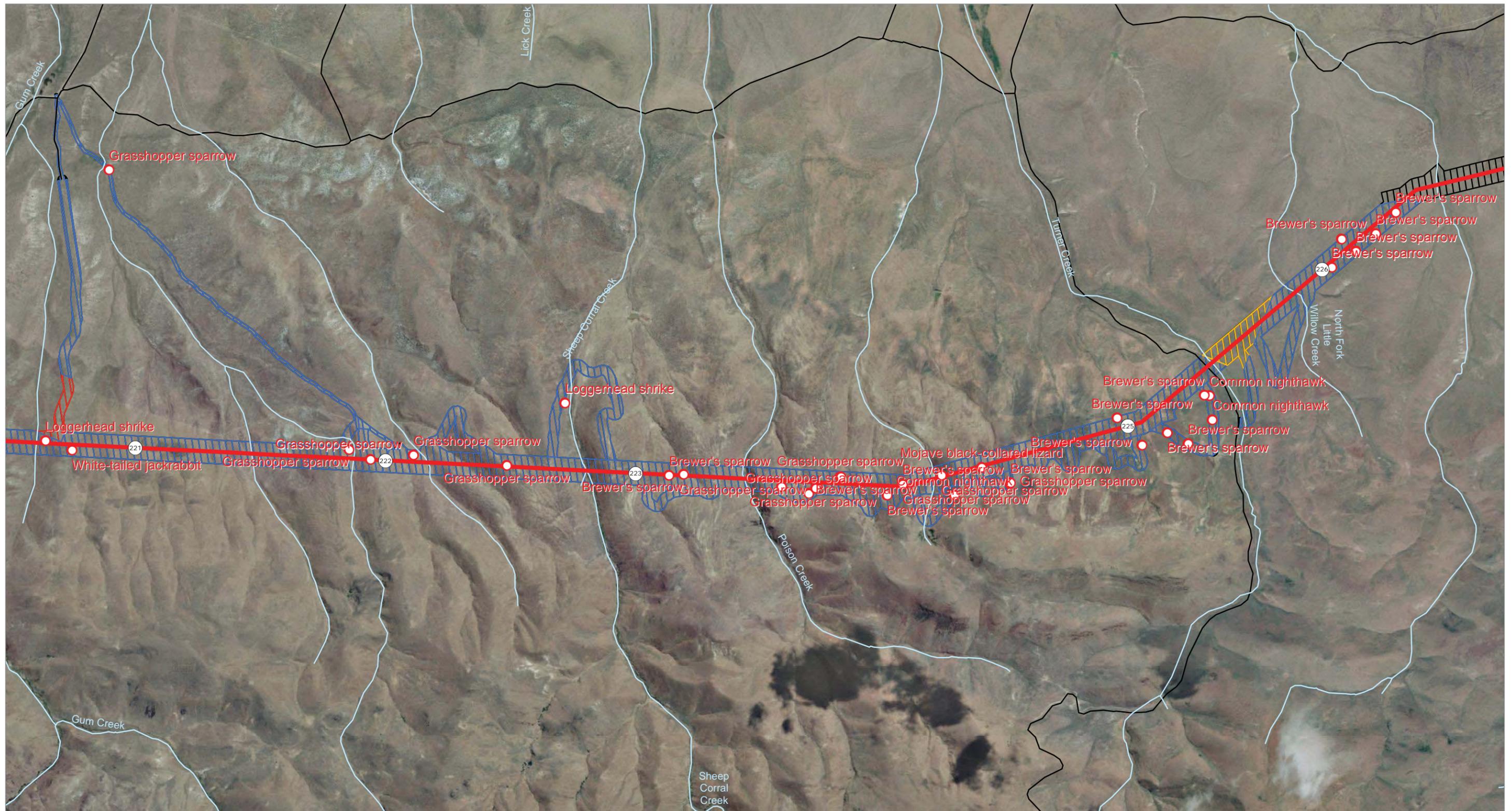
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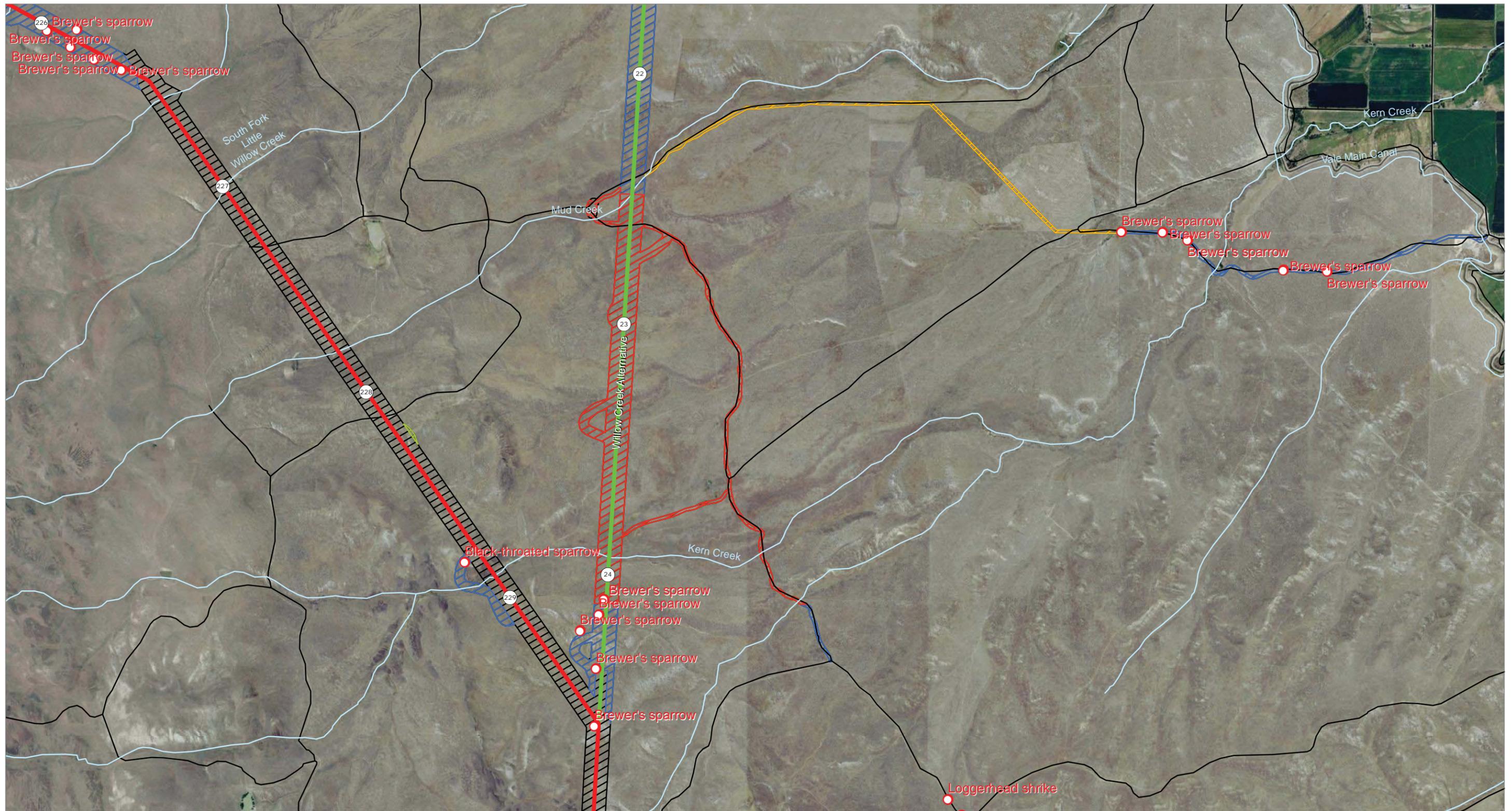
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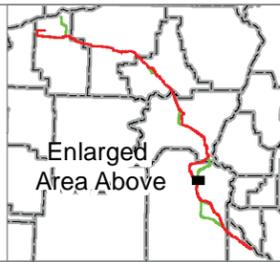


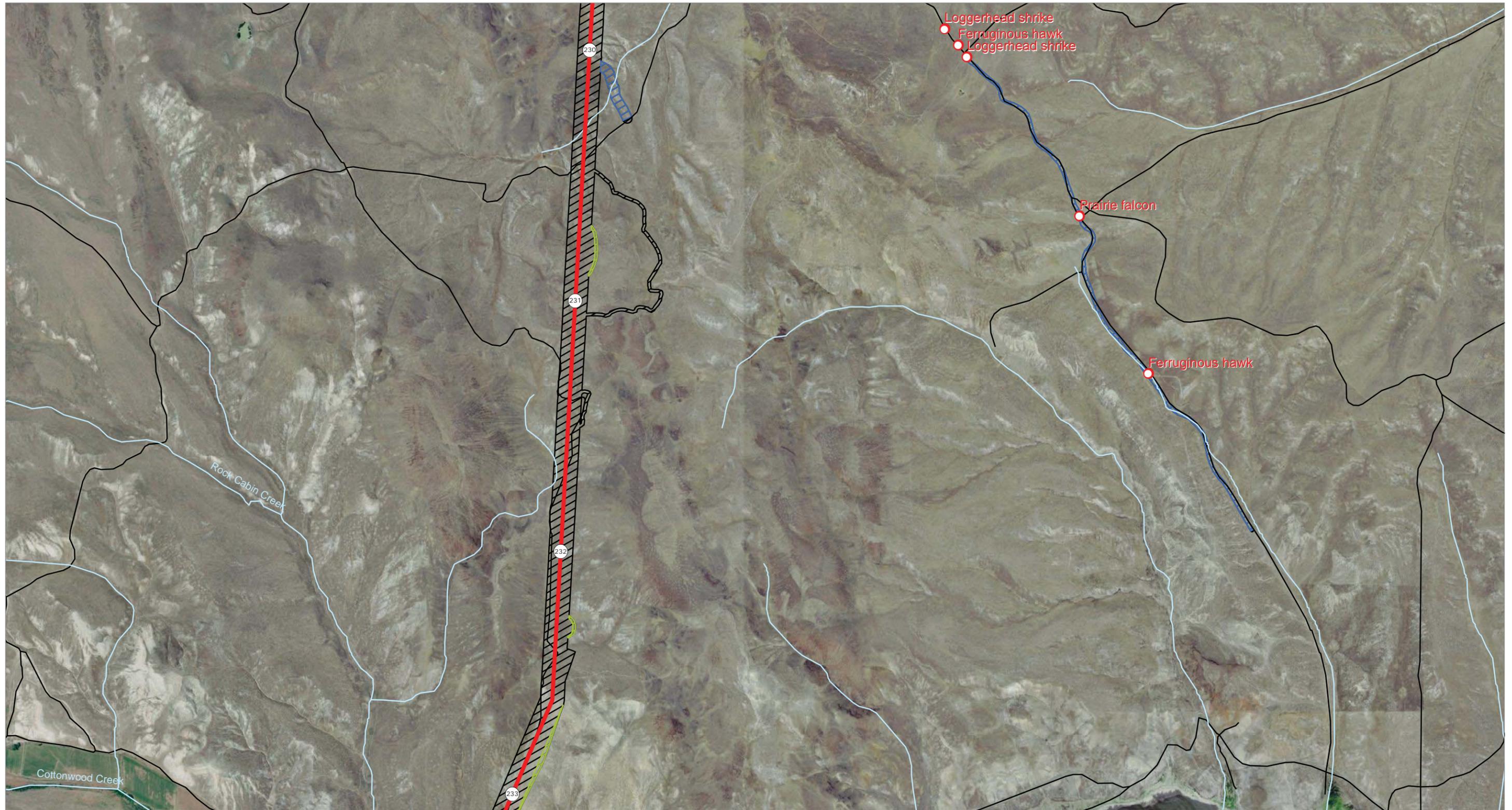
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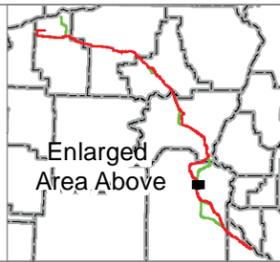
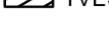


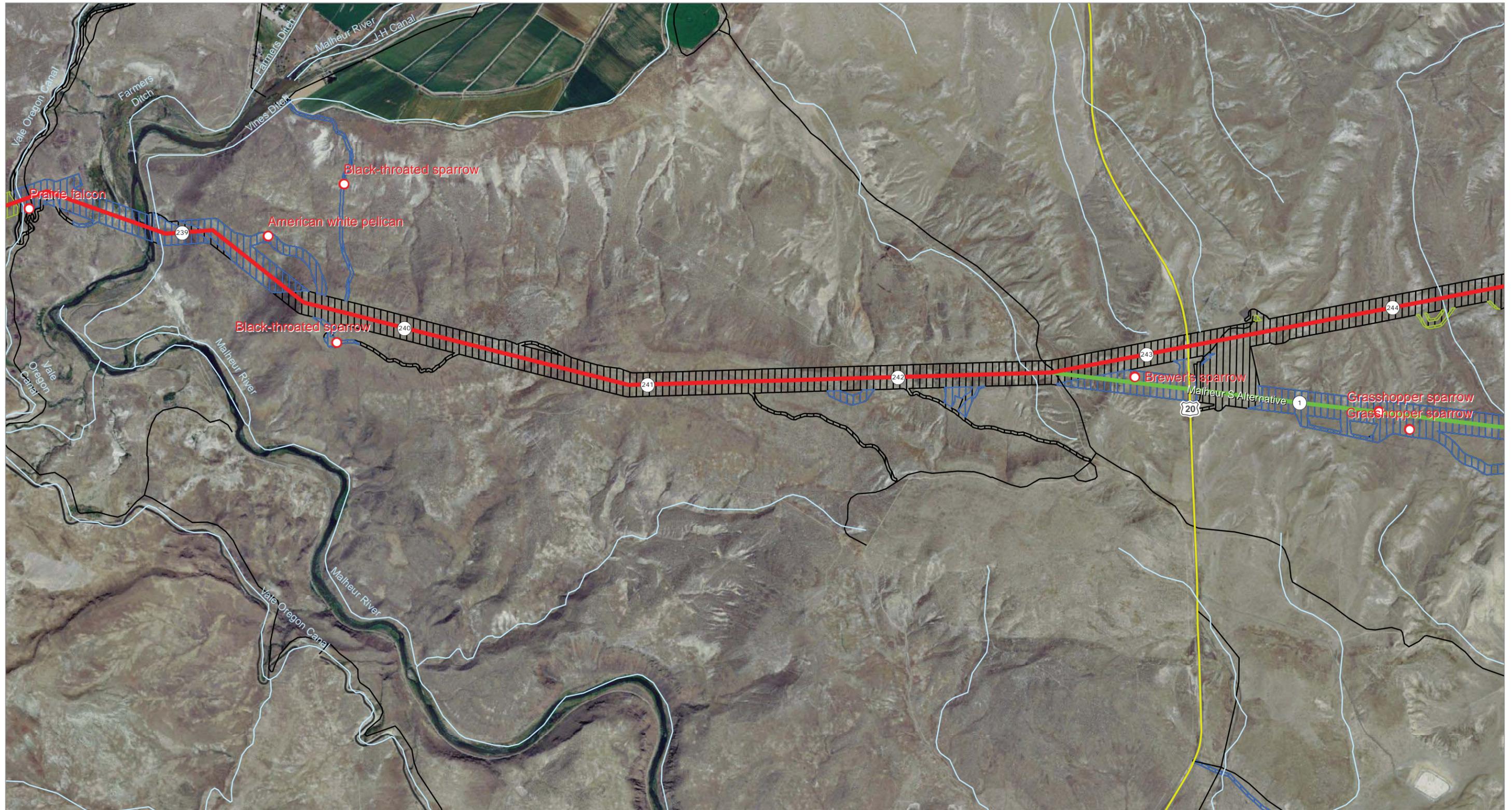
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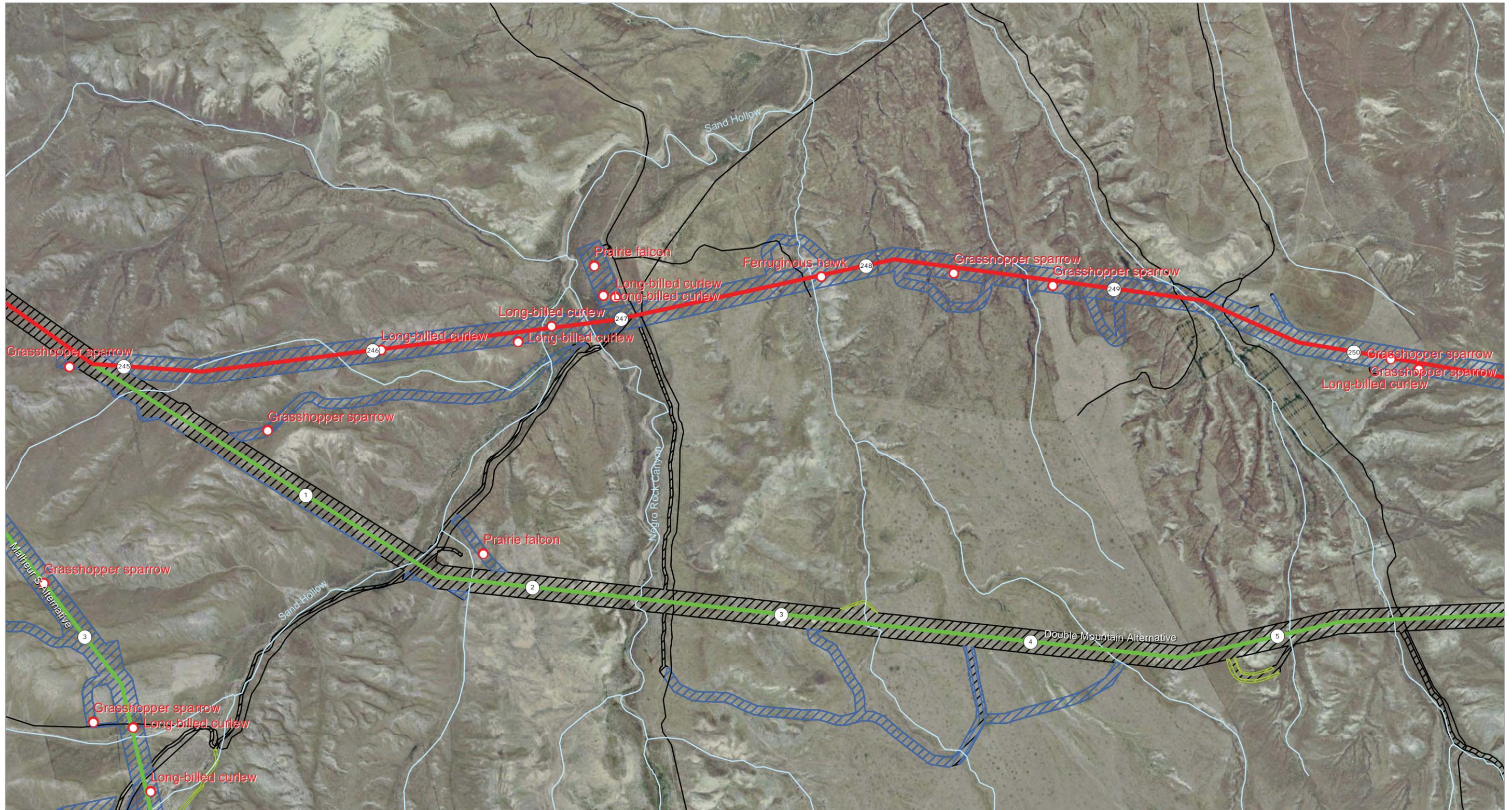
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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Counties  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 35 of 58</p> |
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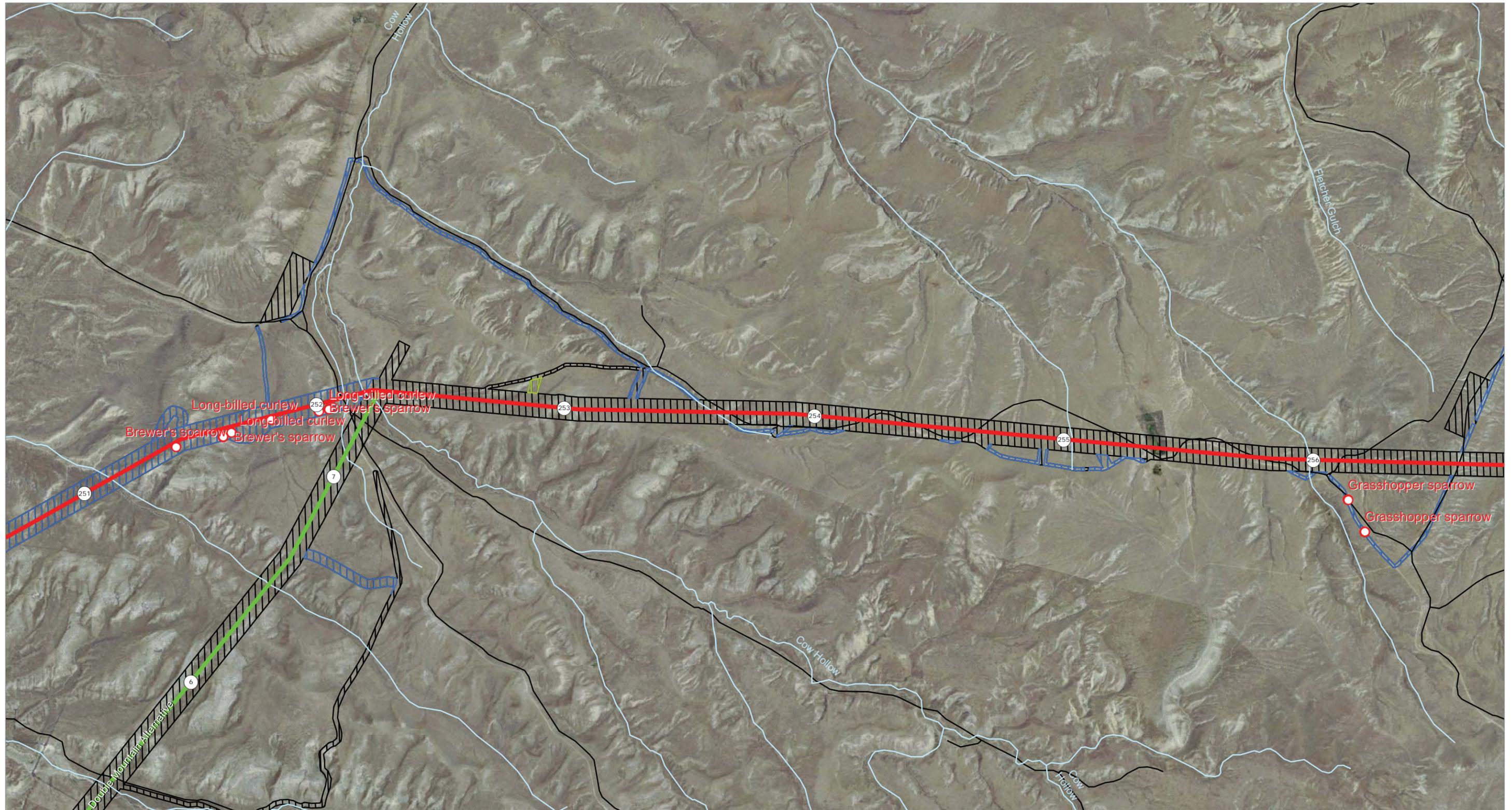
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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Counties  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 37 of 58</p> |
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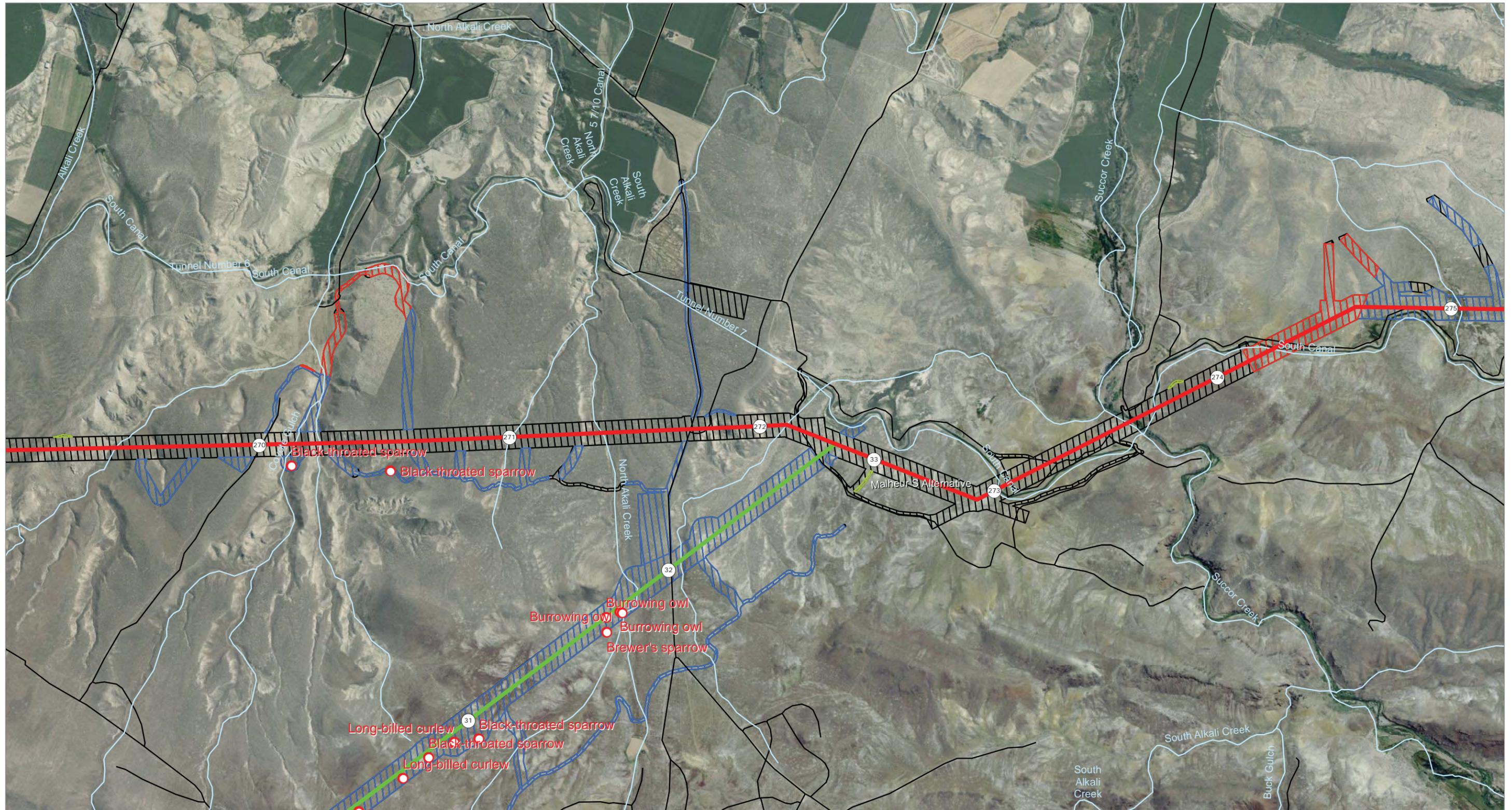
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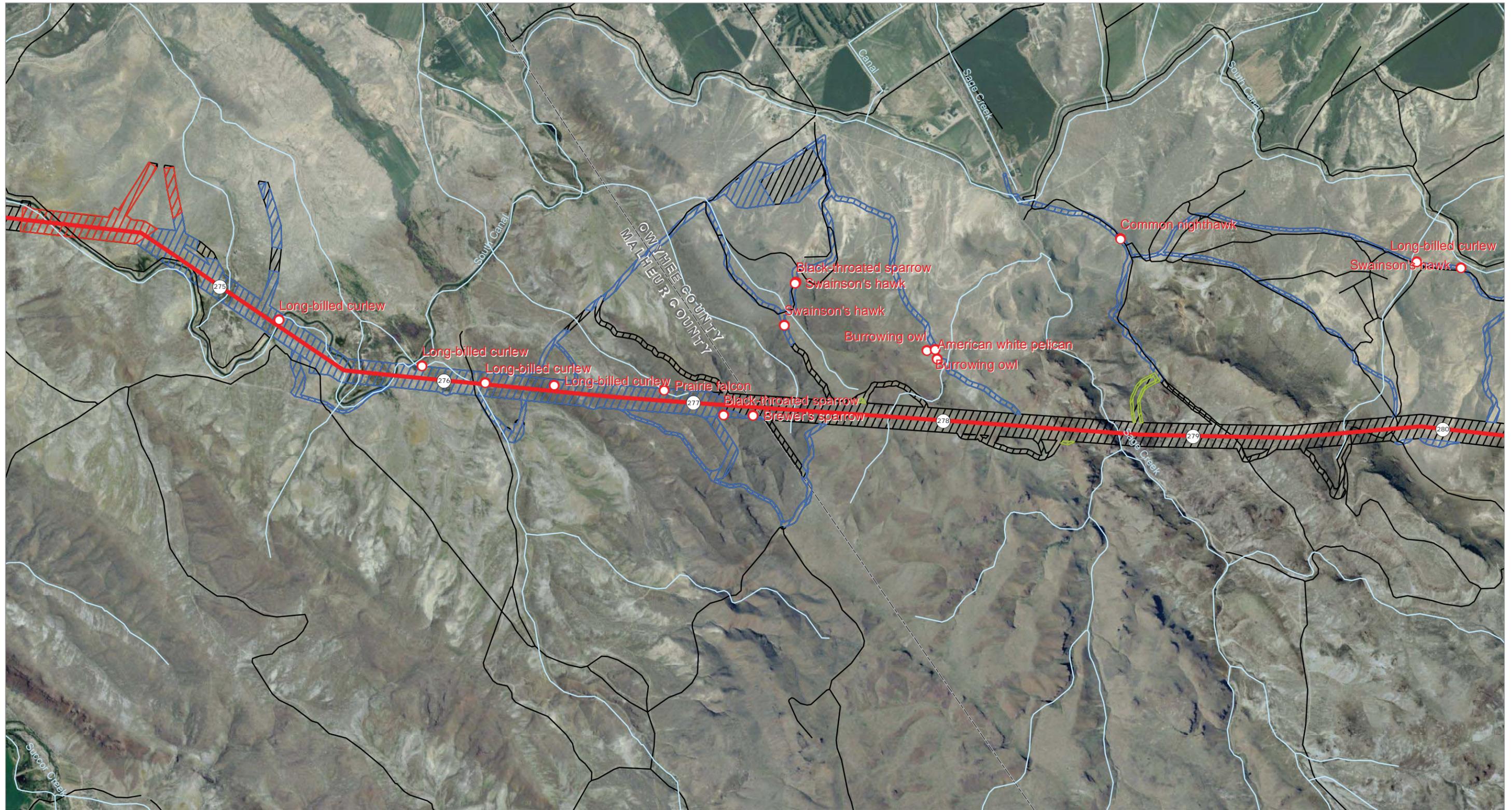
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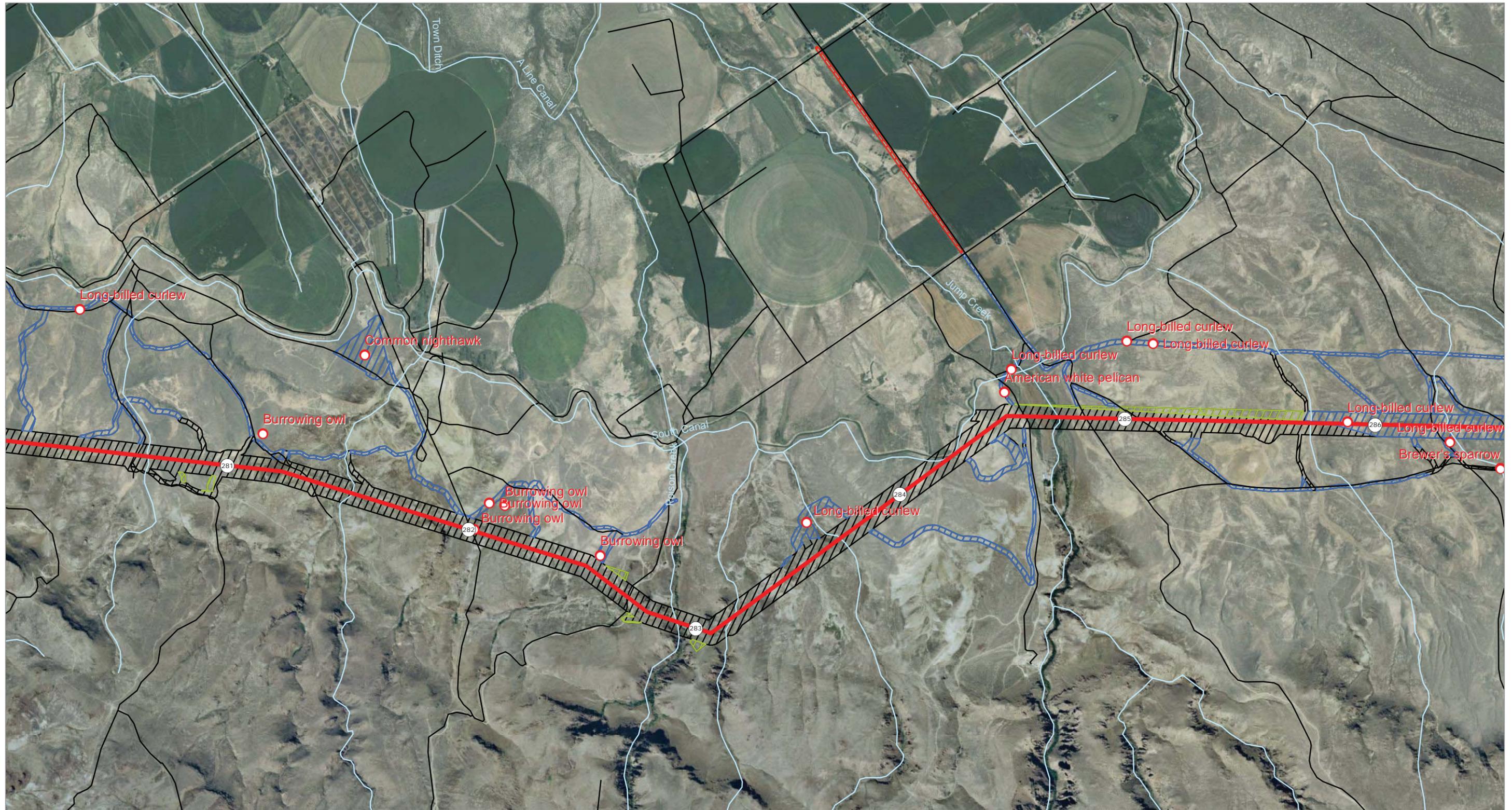
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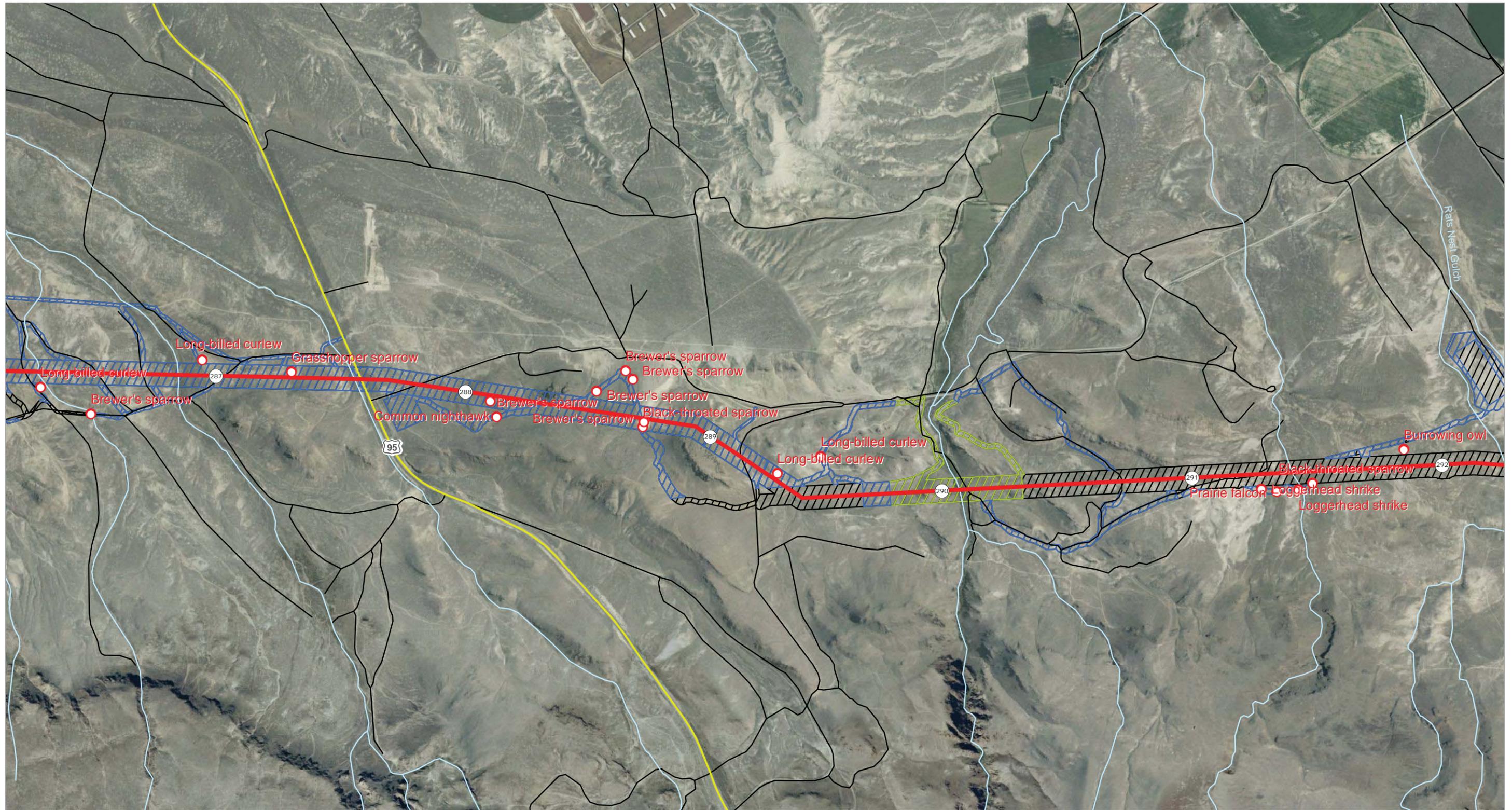
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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 42 of 58</p> |
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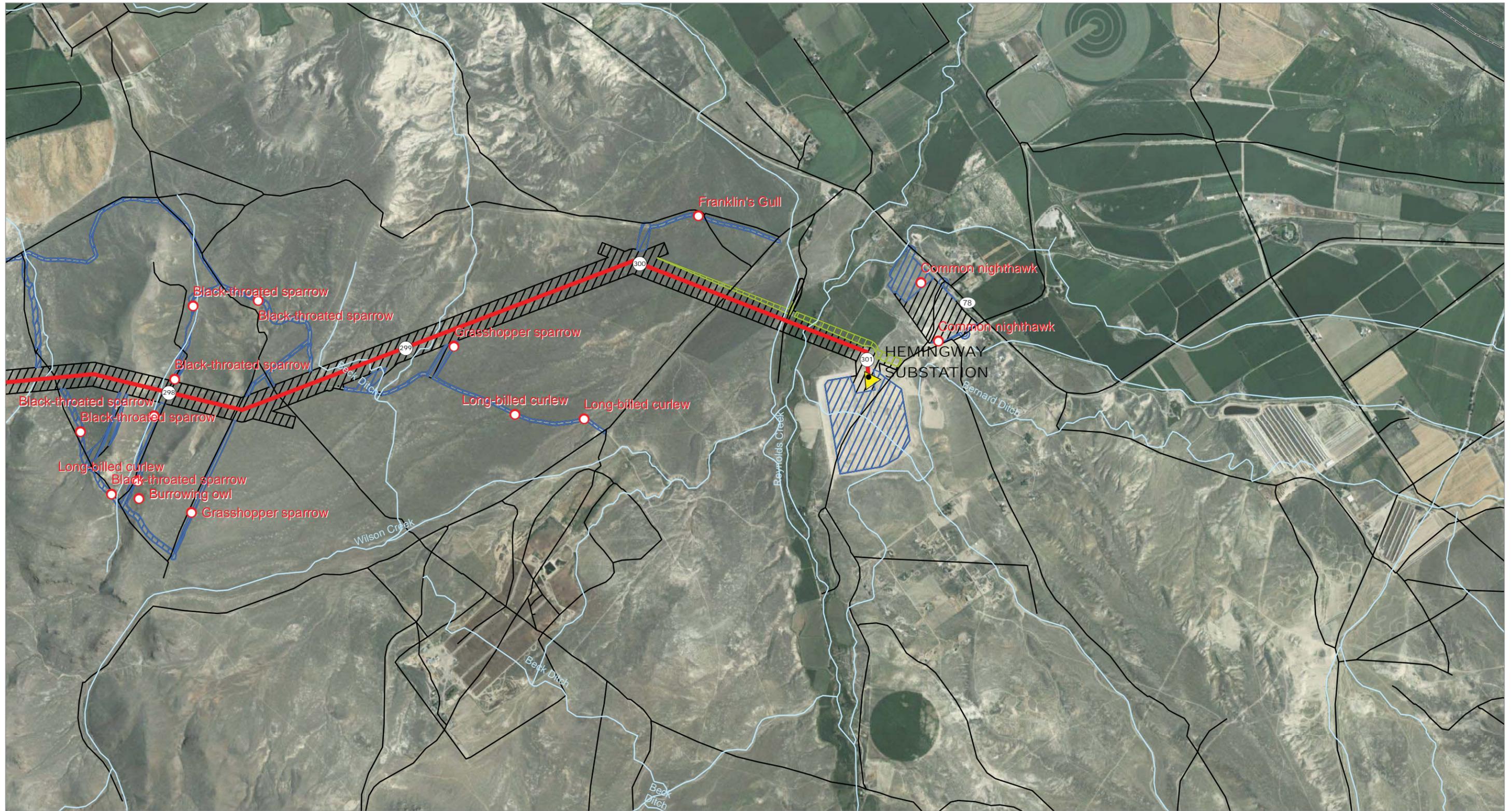
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|   <p>0 2,000 Feet</p> |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 43 of 58</p> |
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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 44 of 58</p> |
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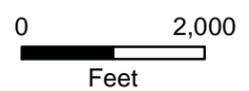


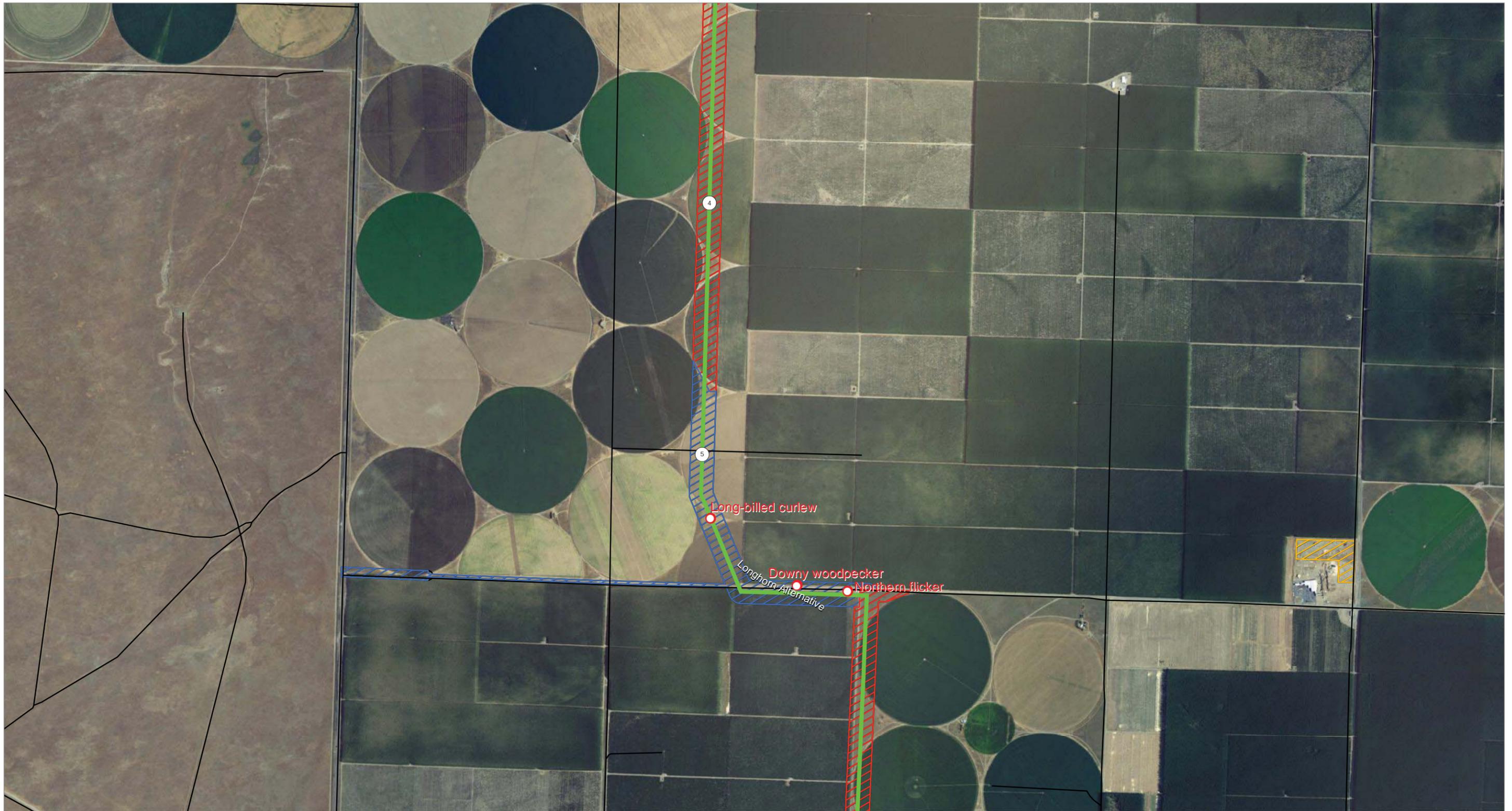
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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 45 of 58</p> |
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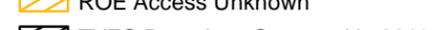
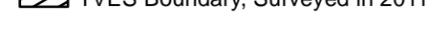
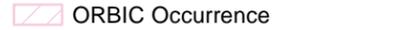
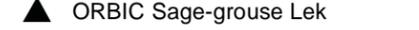
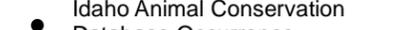
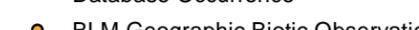


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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 46 of 58</p> |
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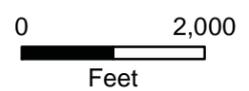


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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 47 of 58</p> |
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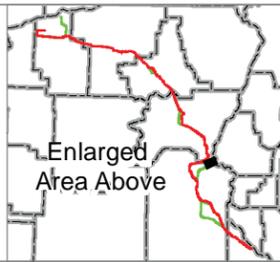


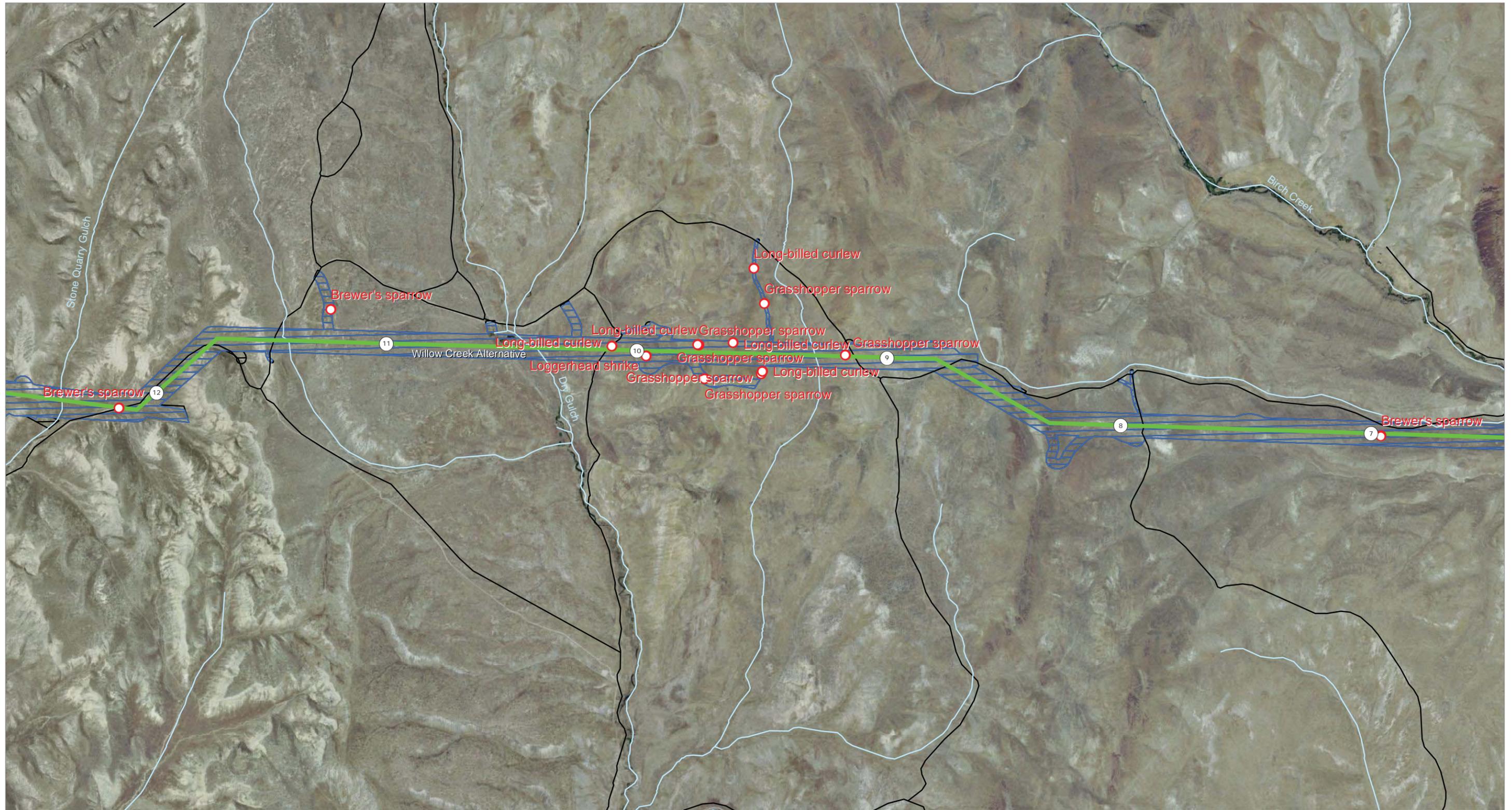
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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Counties  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 48 of 58</p> |
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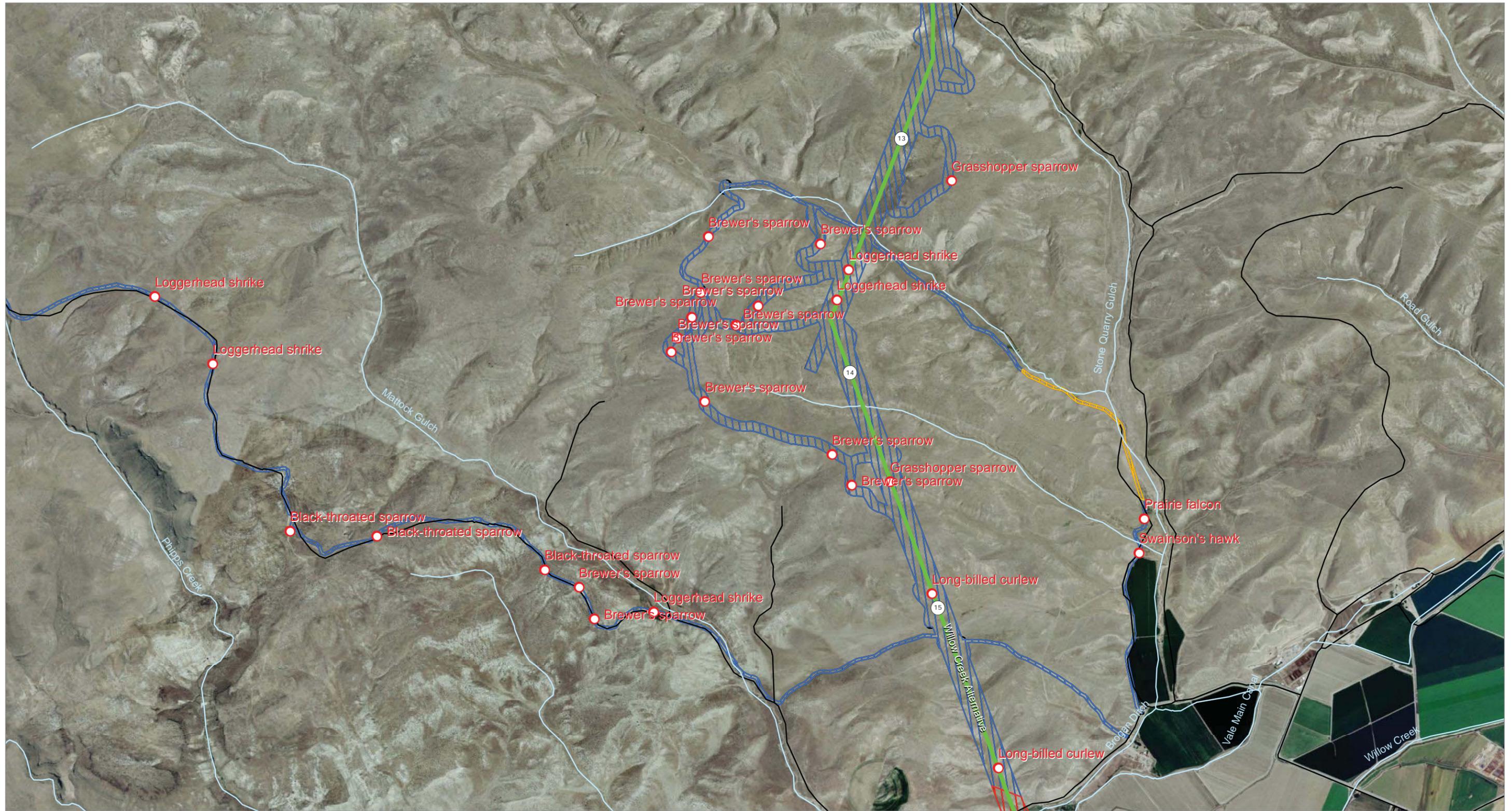
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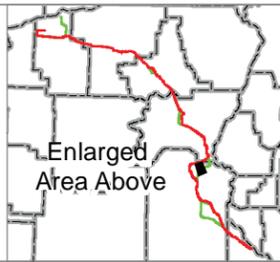
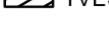


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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities Interstate Highway Rivers US and State Highway Counties Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 50 of 58</p> |
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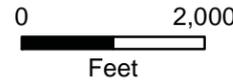


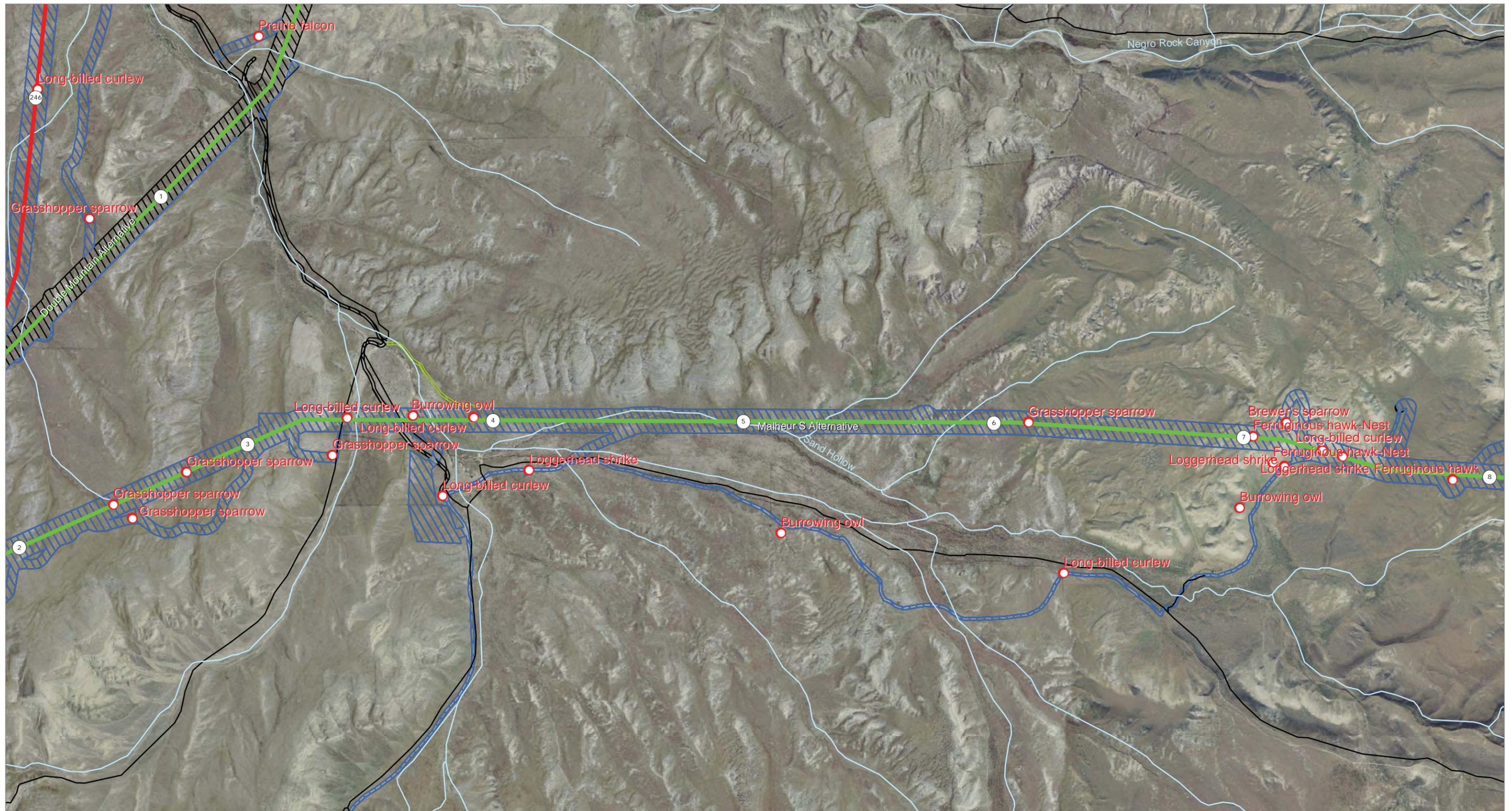
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|   <p>0 2,000 Feet</p> |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Counties  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 51 of 58</p> |
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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Counties  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 52 of 58</p> |
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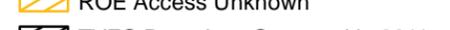
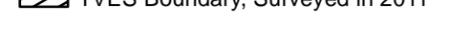
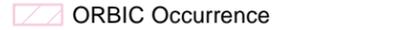
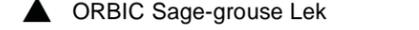
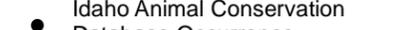
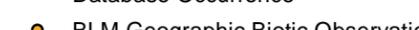
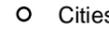
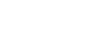
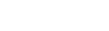


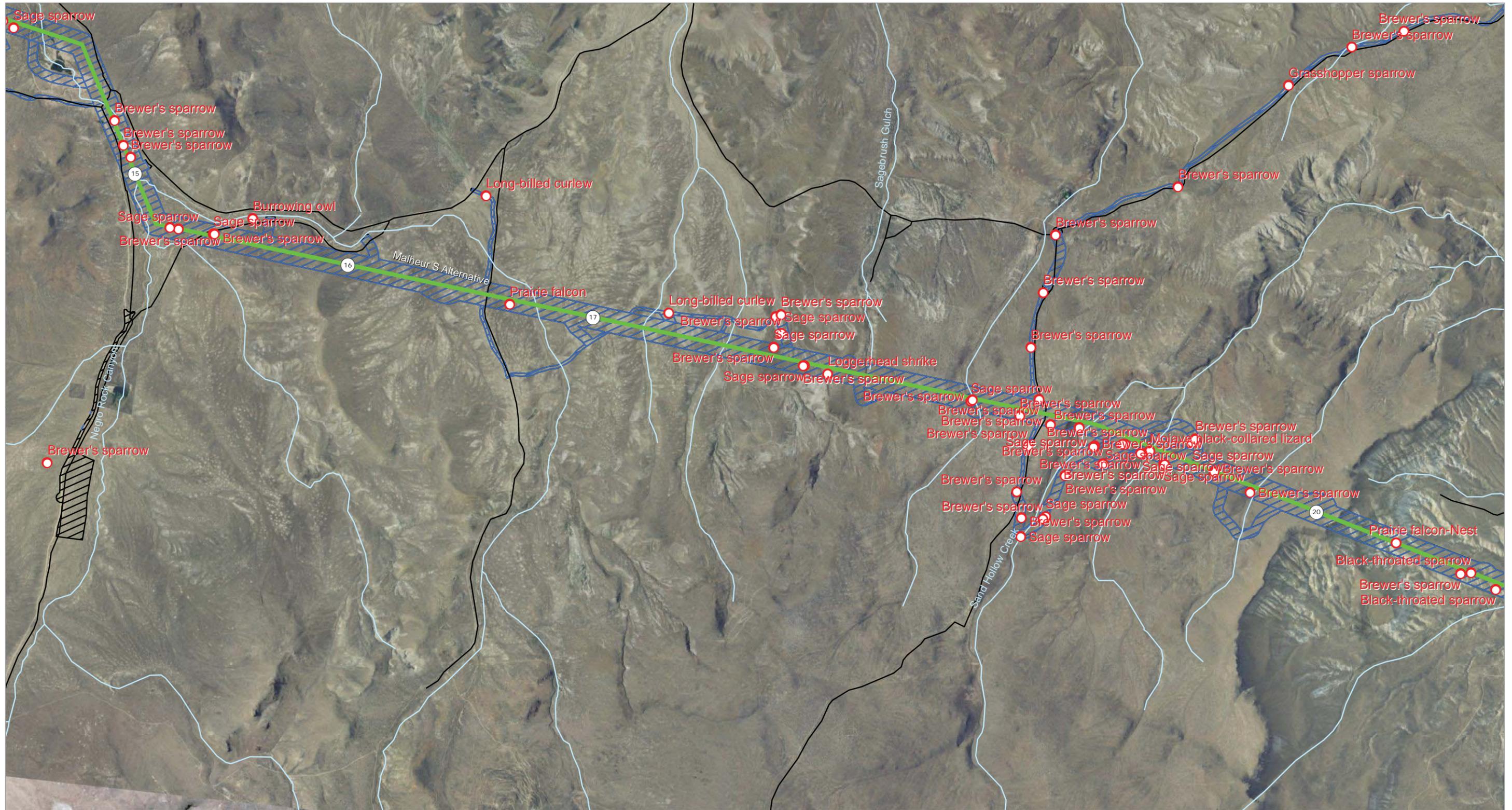
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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 53 of 58</p> |
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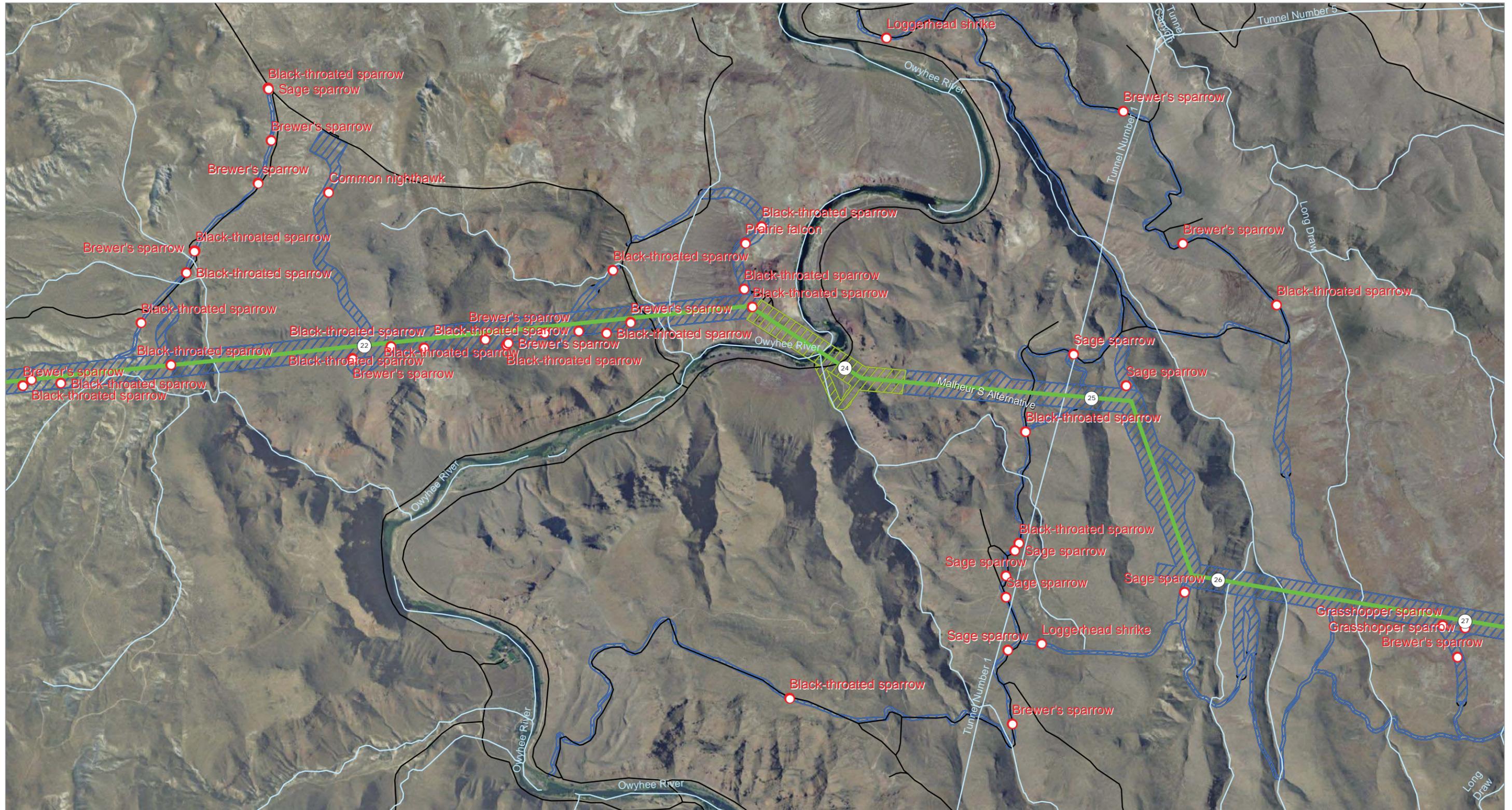
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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 54 of 58</p> |
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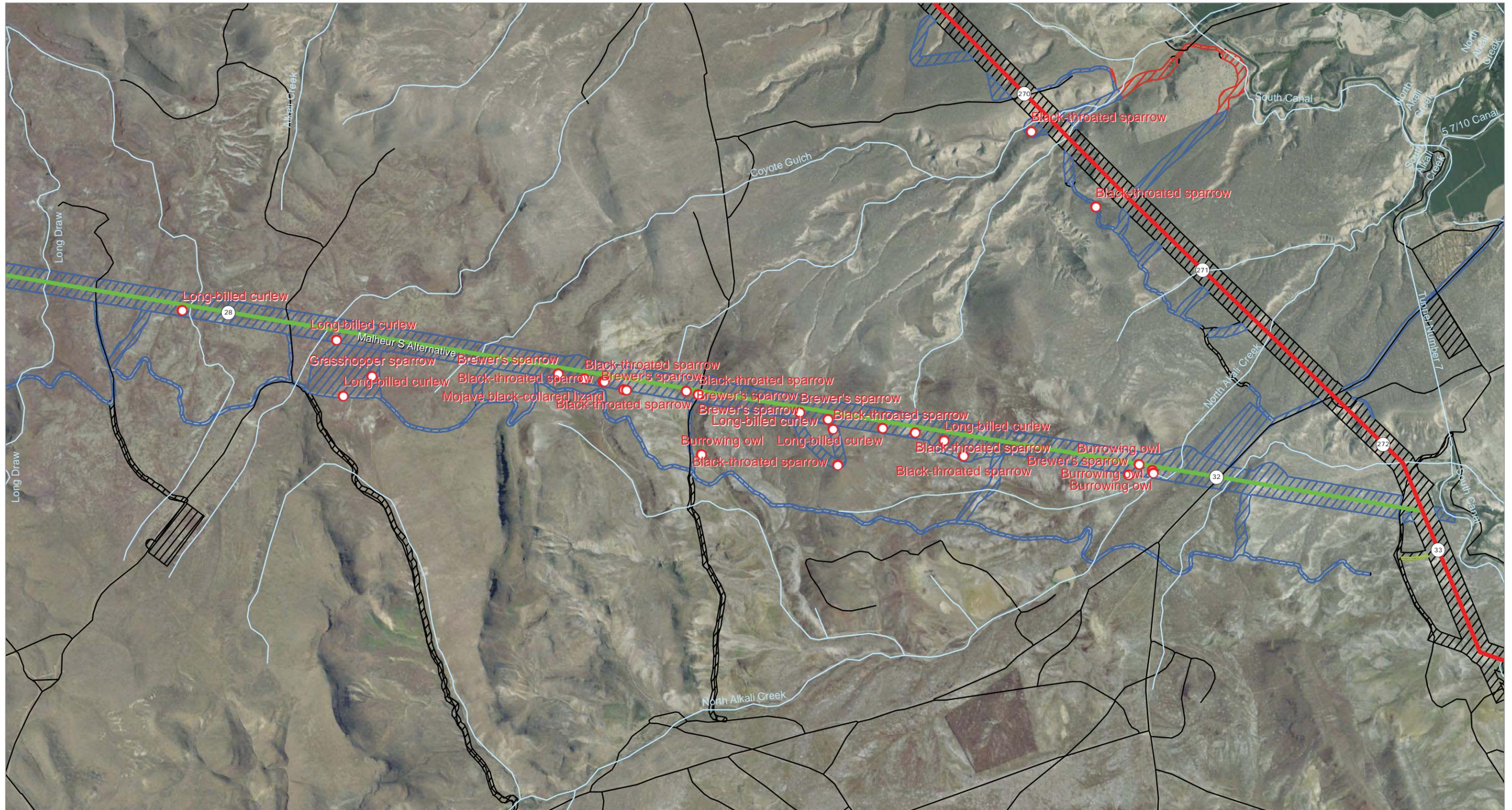
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|  <p>An IDACORP Company</p>   |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Other Roads  Counties | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 55 of 58</p> |
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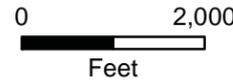


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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Counties  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p style="font-size: small;">Page 56 of 58</p> |
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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  US and State Highway  Counties  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 57 of 58</p> |
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|    |  <p>Enlarged Area Above</p> | <p>Project Features</p> <ul style="list-style-type: none">  Substation  Mileposts  Alternative  Proposed | <p>Survey Boundaries</p> <ul style="list-style-type: none">  ROE Access Granted, Surveyed  ROE Access Granted, Not Surveyed  ROE Access Denied  ROE Access Unknown  TVES Boundary, Surveyed in 2011 | <p>Map Features</p> <ul style="list-style-type: none">  ORBIC Occurrence  ORBIC Sage-grouse Lek  Idaho Animal Conservation Database Occurrence  BLM Geographic Biotic Observation | <ul style="list-style-type: none">  Cities  Interstate Highway  Rivers  Counties  US and State Highway  Other Roads | <p>Boardman to Hemingway Transmission Line Project</p> <p>Wildlife Special Status Species</p> <p>Page 58 of 58</p> |
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APPENDIX D
WILDLIFE SPECIAL STATUS SPECIES PHOTOS



Black-throated sparrow 4/25/12



Mojave black-collared lizard 5/18/12



Prairie falcon 5/20/12



Sage sparrow 6/6/12



Common nighthawk 6/8/12



Lewis' woodpecker and nesting cavity 6/10/12



Brewer's sparrow & nest 6/6 and 6/12/12



Loggerhead shrike 6/12/12



Burrowing owl 6/19/12



Ferruginous hawk nest 6/20/12



Greater sage-grouse 6/20/12



Red-breasted nuthatch 6/24/12