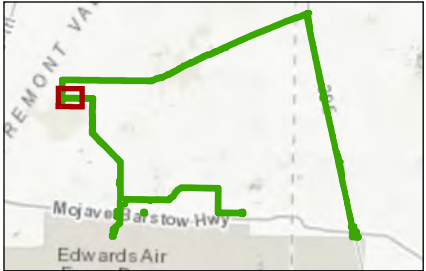
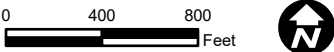
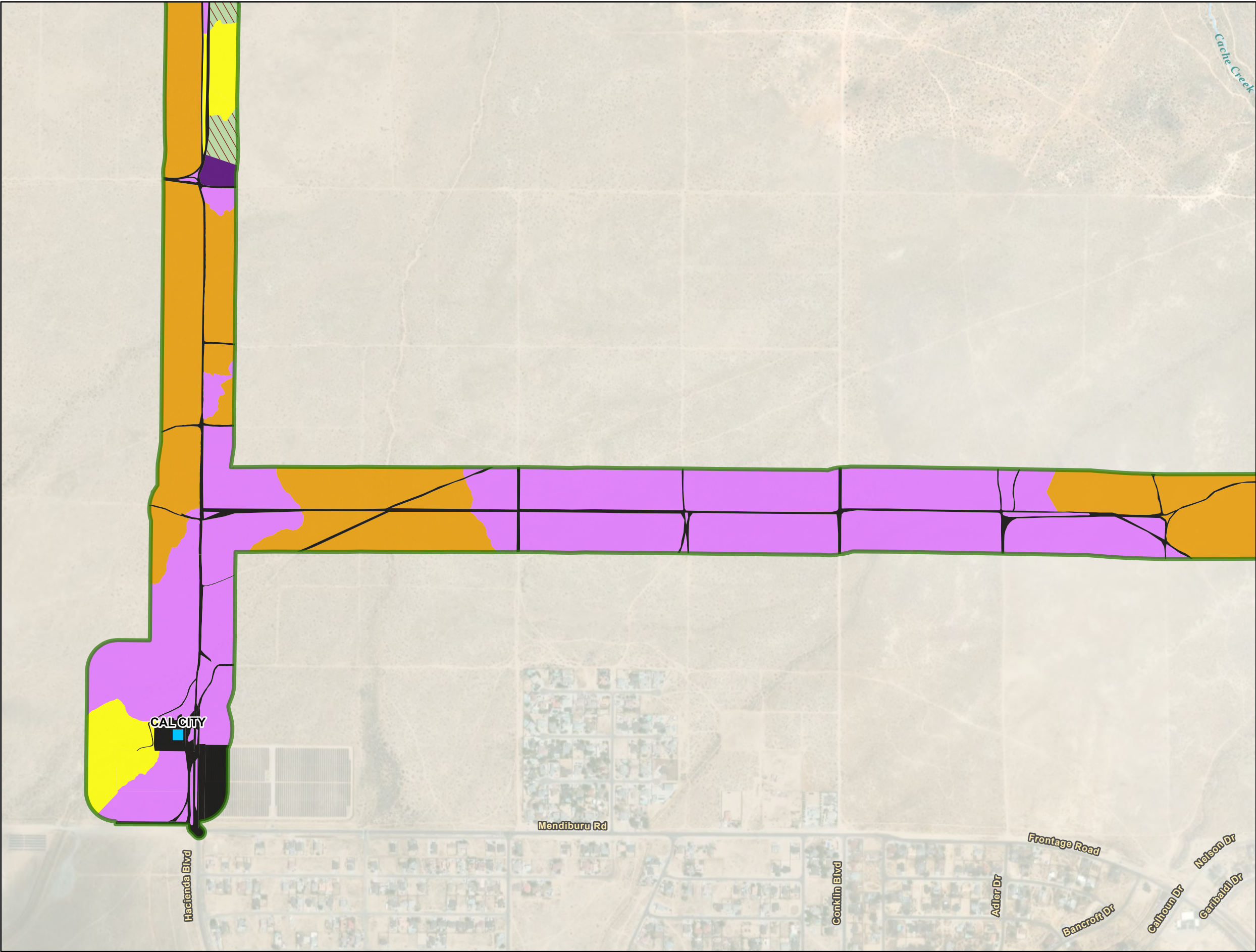


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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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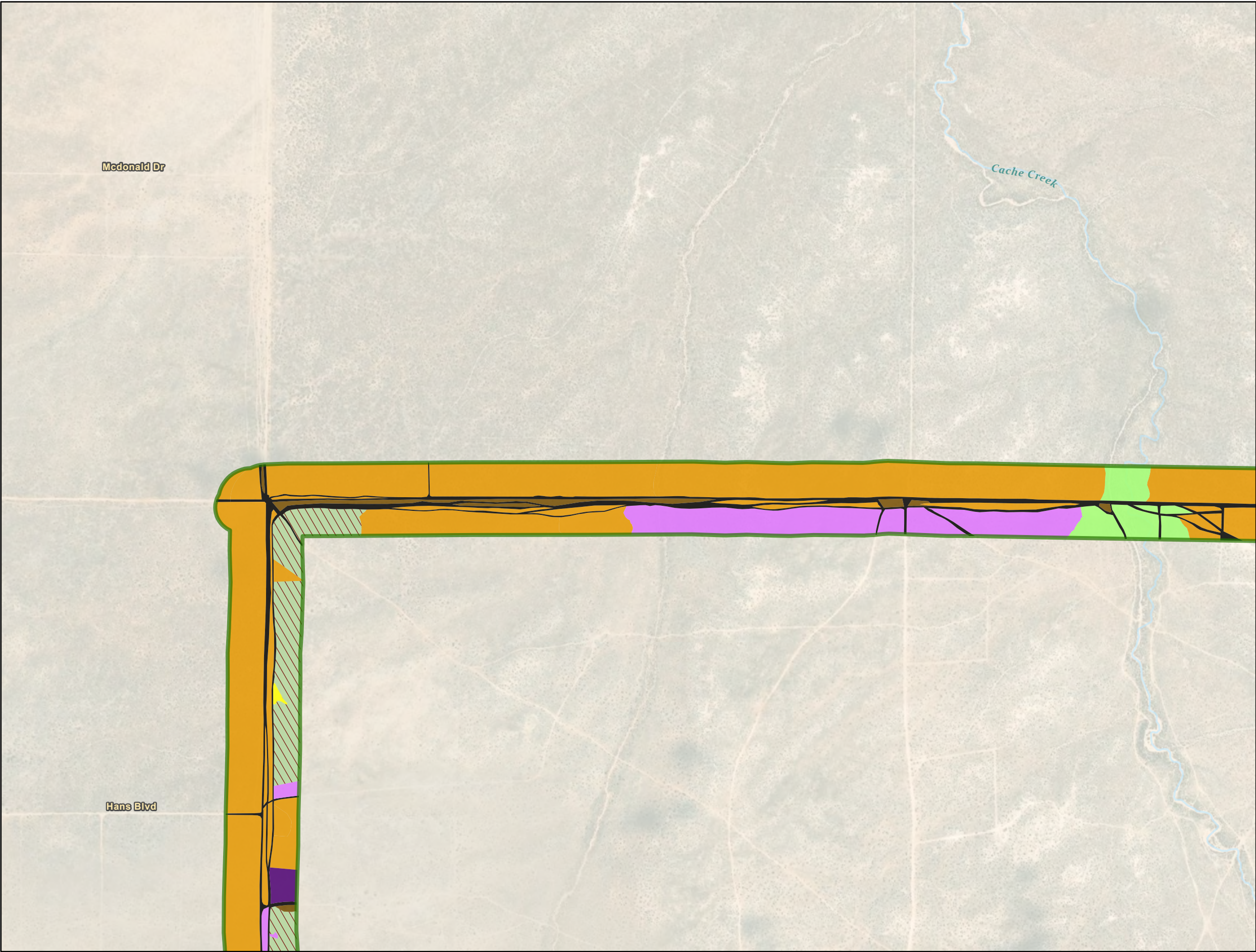
- Existing Substation
- 2021/2022 Study Area
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Cheesebush - sweetbush scrub
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Rubber rabbitbrush scrub
 - White bursage scrub



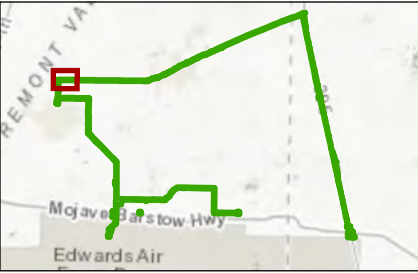
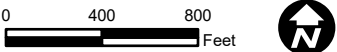
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Figure 5.4-2
Vegetation Communities,
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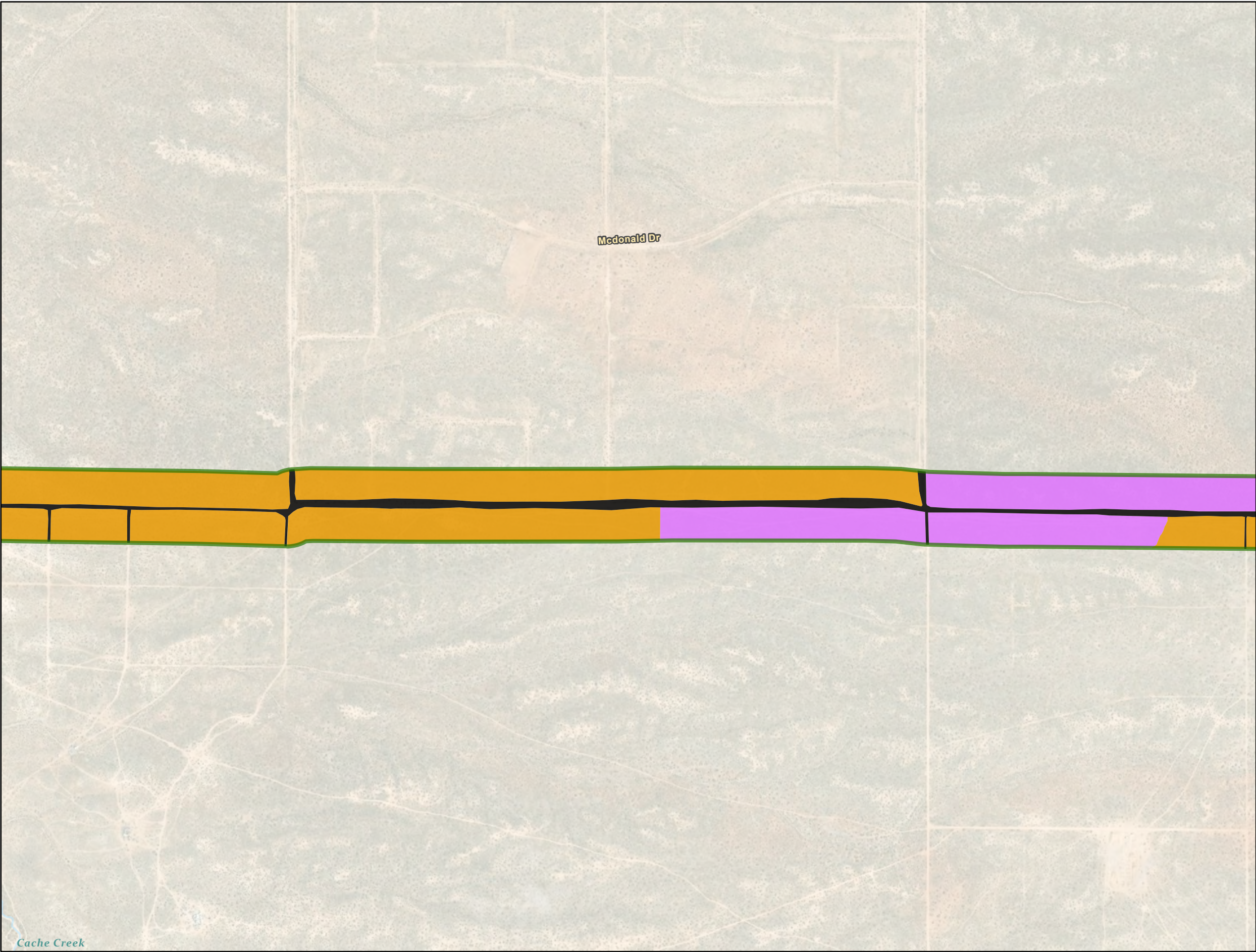


- 2021/2022 Study Area
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
- Allscale scrub
- Cheesebush - sweetbush scrub
- Creosote bush scrub
- Creosote bush - white bursage scrub
- Developed
- Disturbed
- Rubber rabbitbrush scrub
- White bursage scrub

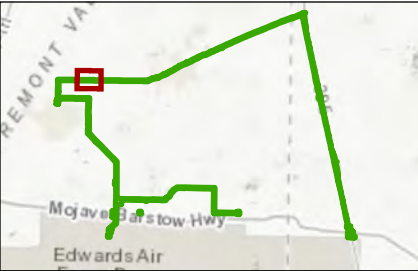
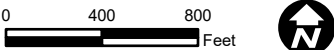


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Figure 5.4-2
Vegetation Communities,
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Rare Plant Species Observations
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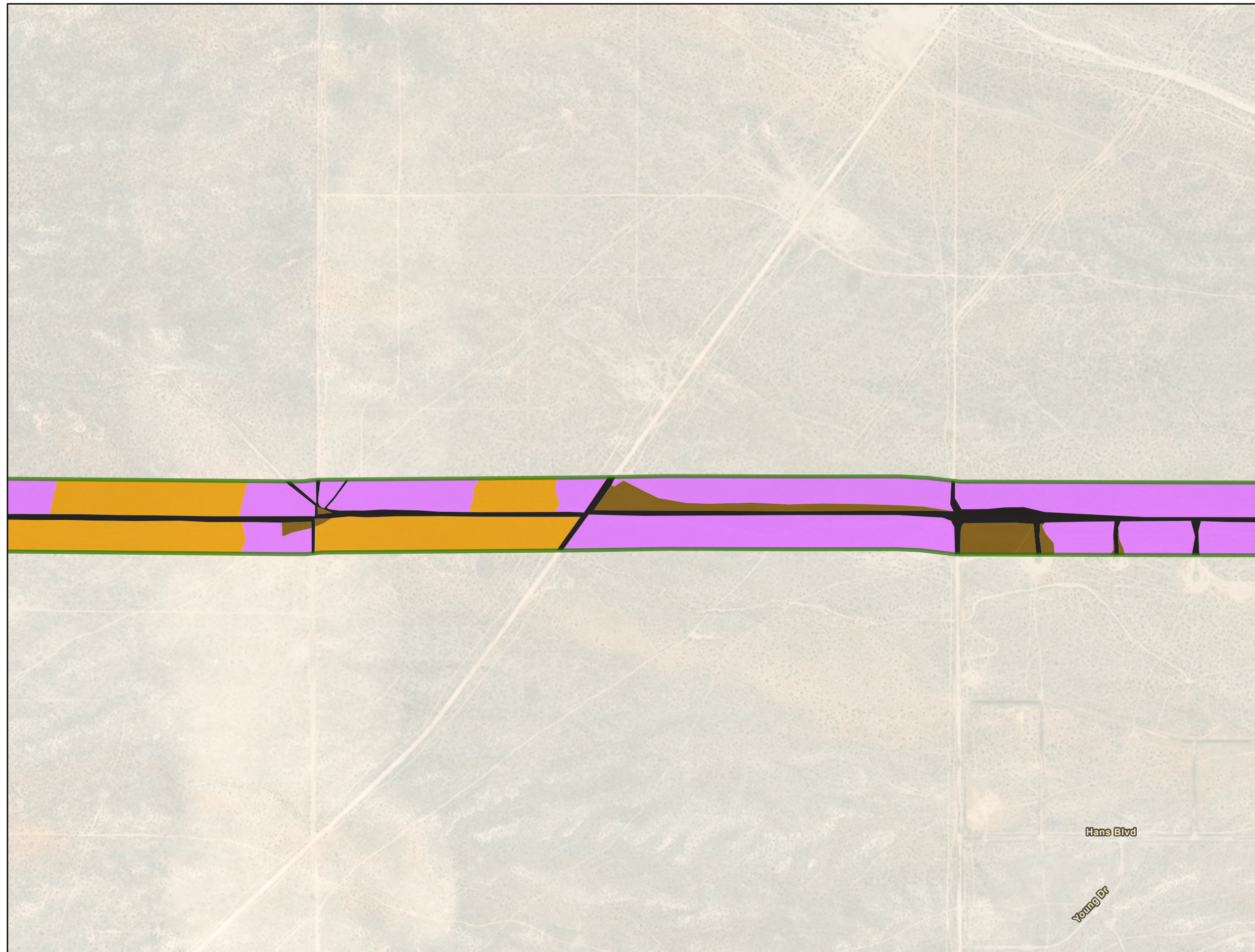
- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
- Creosote bush scrub
- Creosote bush - white bursage scrub
- Developed



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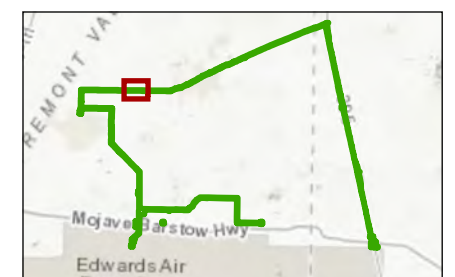
Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
Land Cover Types &
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- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
- Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Disturbed

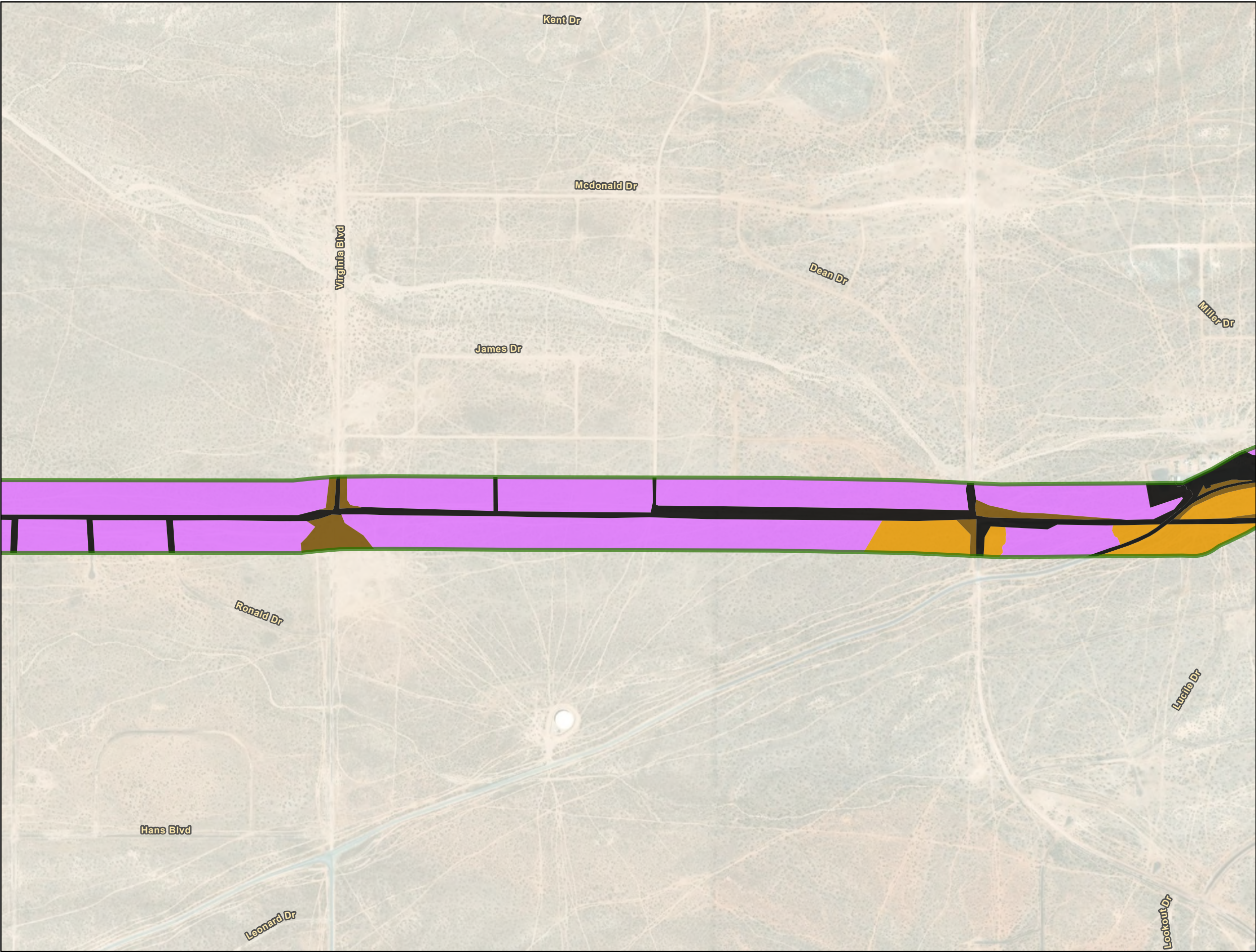
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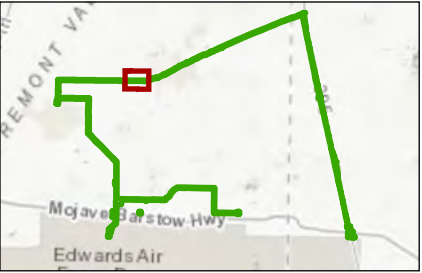
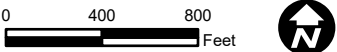
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Figure 5.4-2
Vegetation Communities,
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Rare Plant Species Observations
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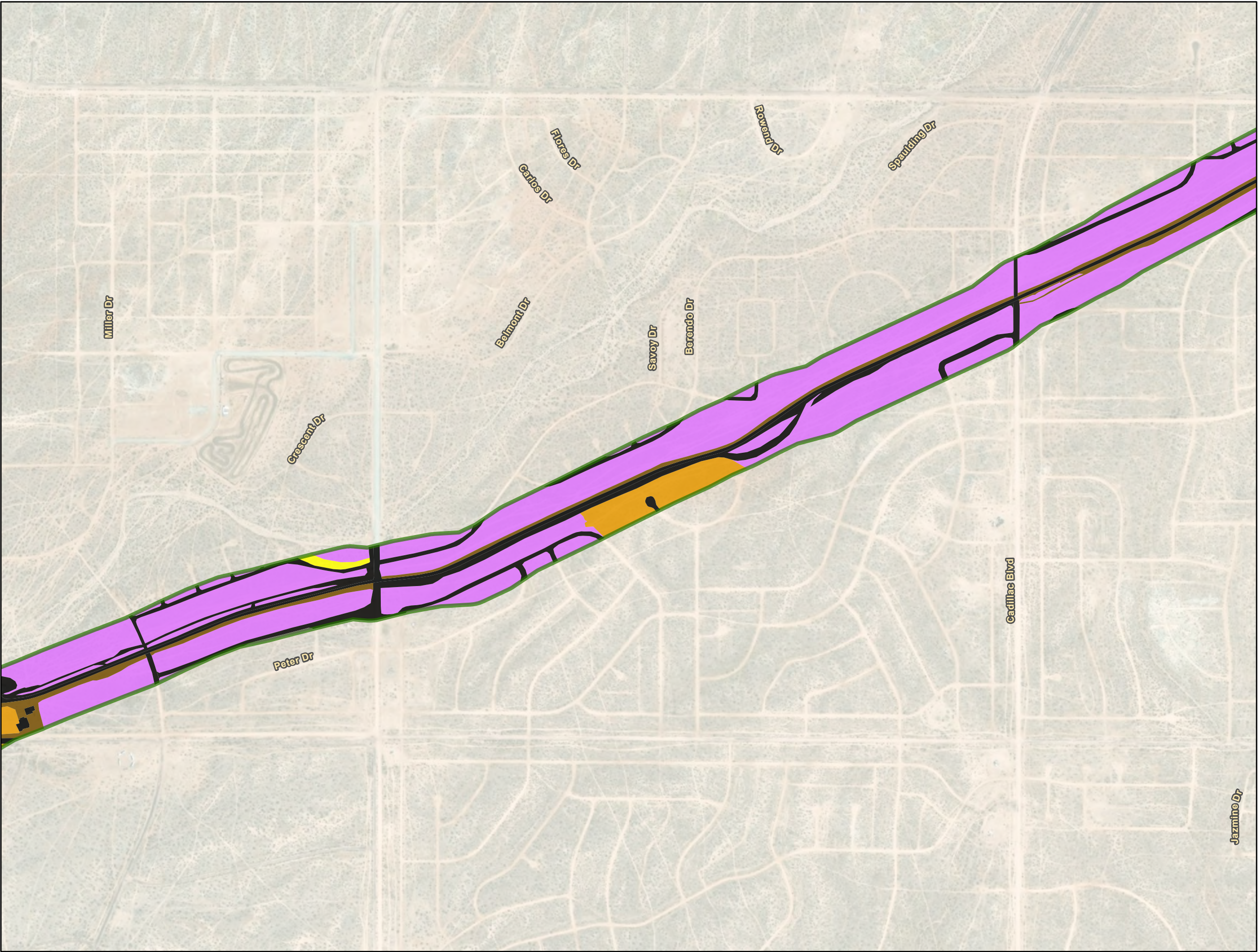
- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
- Creosote bush scrub
- Creosote bush - white bursage scrub
- Developed
- Disturbed



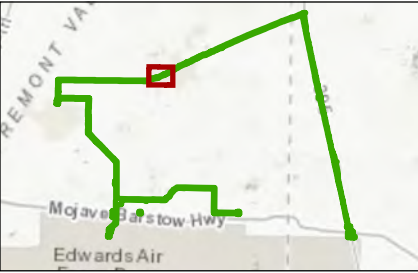
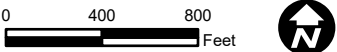
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Figure 5.4-2
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- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
 - Cheesebush - sweetbush scrub
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Disturbed



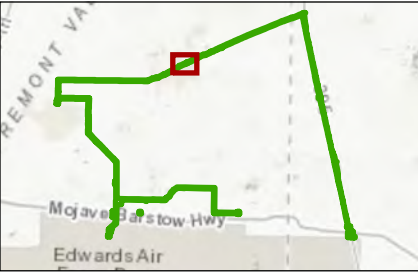
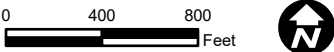
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Figure 5.4-2
Vegetation Communities,
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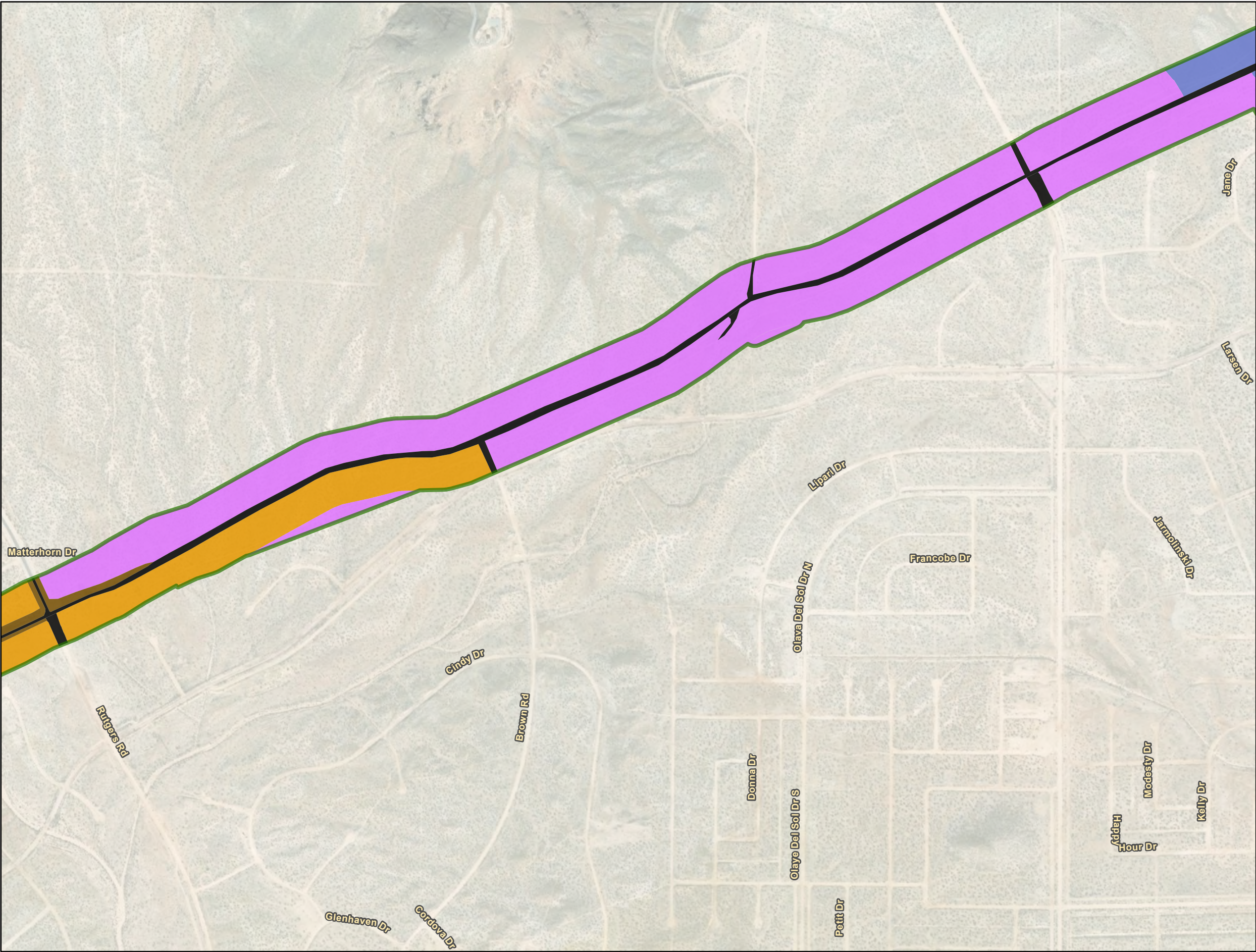
- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
 - Allscale scrub
 - Cheesebush - sweetbush scrub
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Disturbed



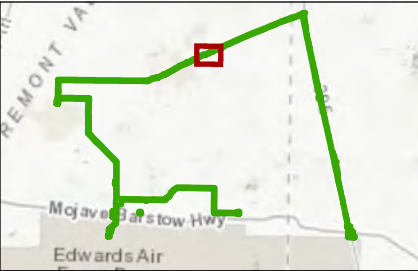
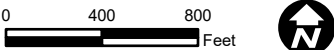
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Figure 5.4-2
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Rare Plant Species Observations
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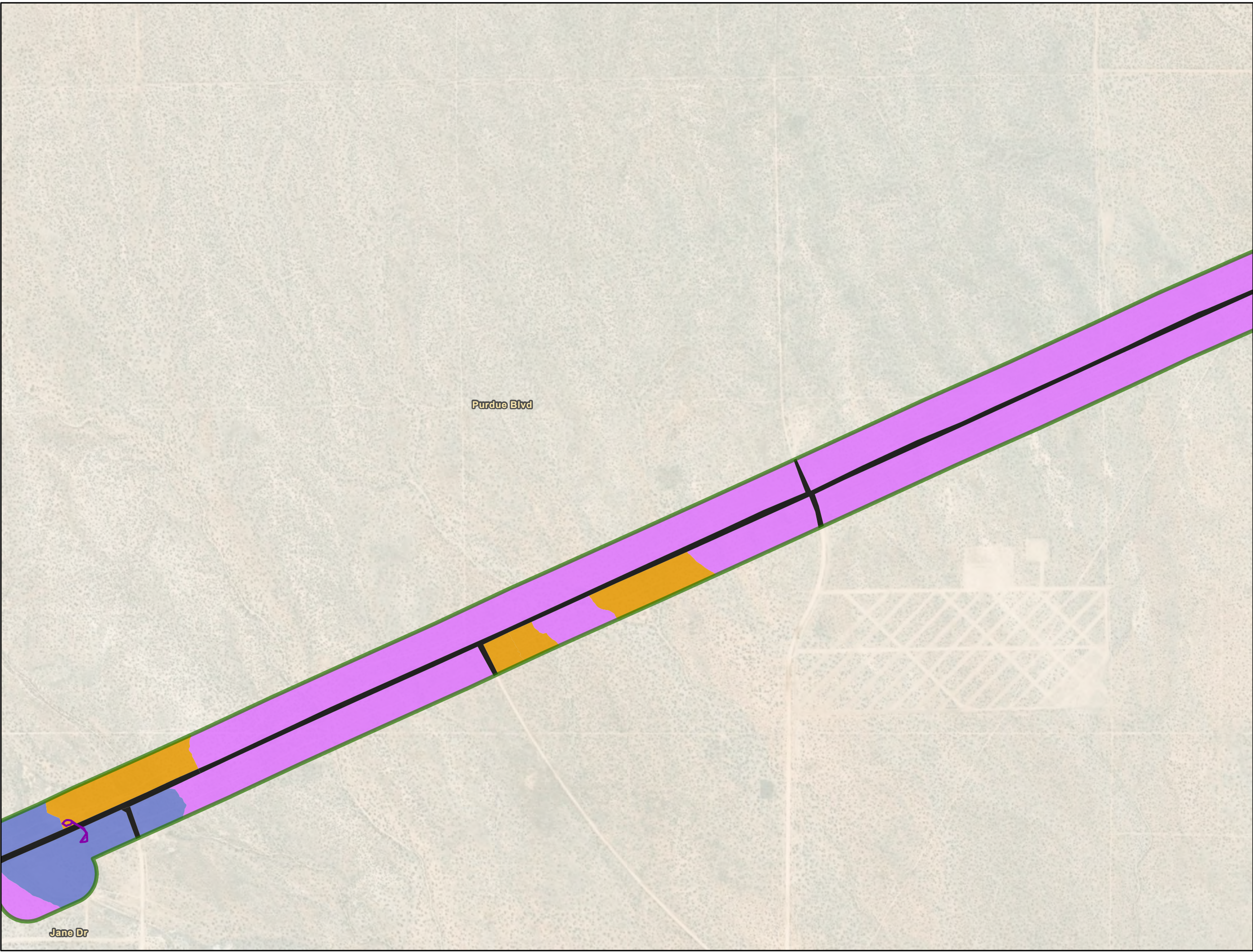
- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Disturbed
 - Shadscale scrub



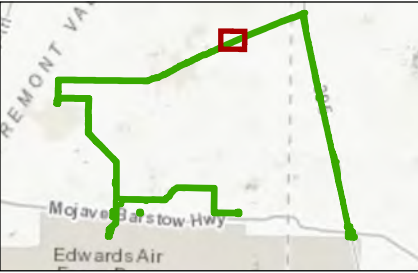
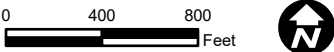
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Figure 5.4-2
Vegetation Communities,
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Rare Plant Species Observations
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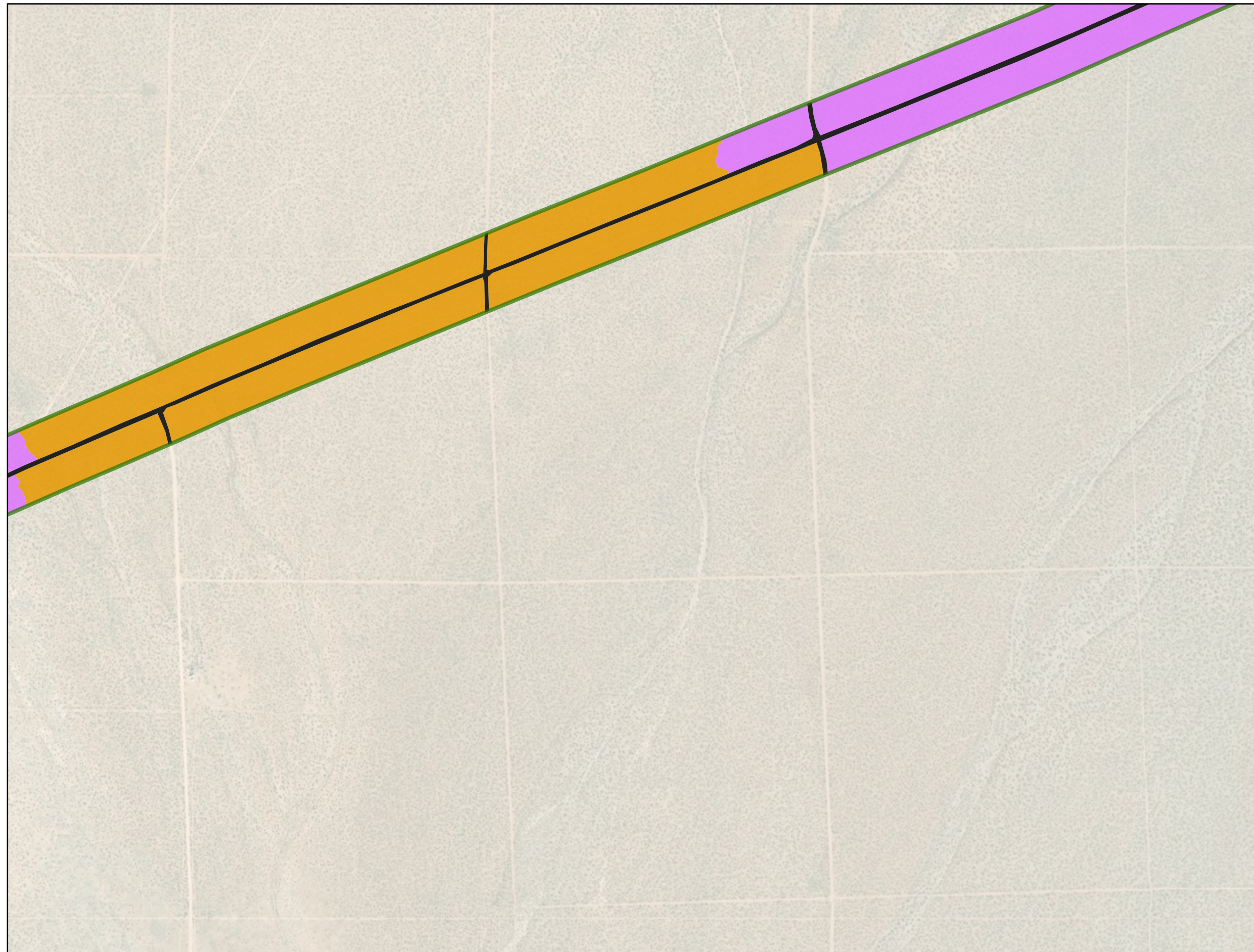
- 2021/2022 Study Area
- Rare Plant Observation
 - Mojave Spineflower
- Vegetation Communities & Land Cover Types
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Shadscale scrub



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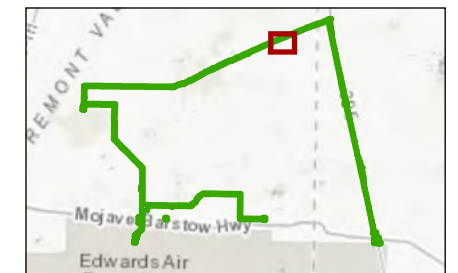
Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
- Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed

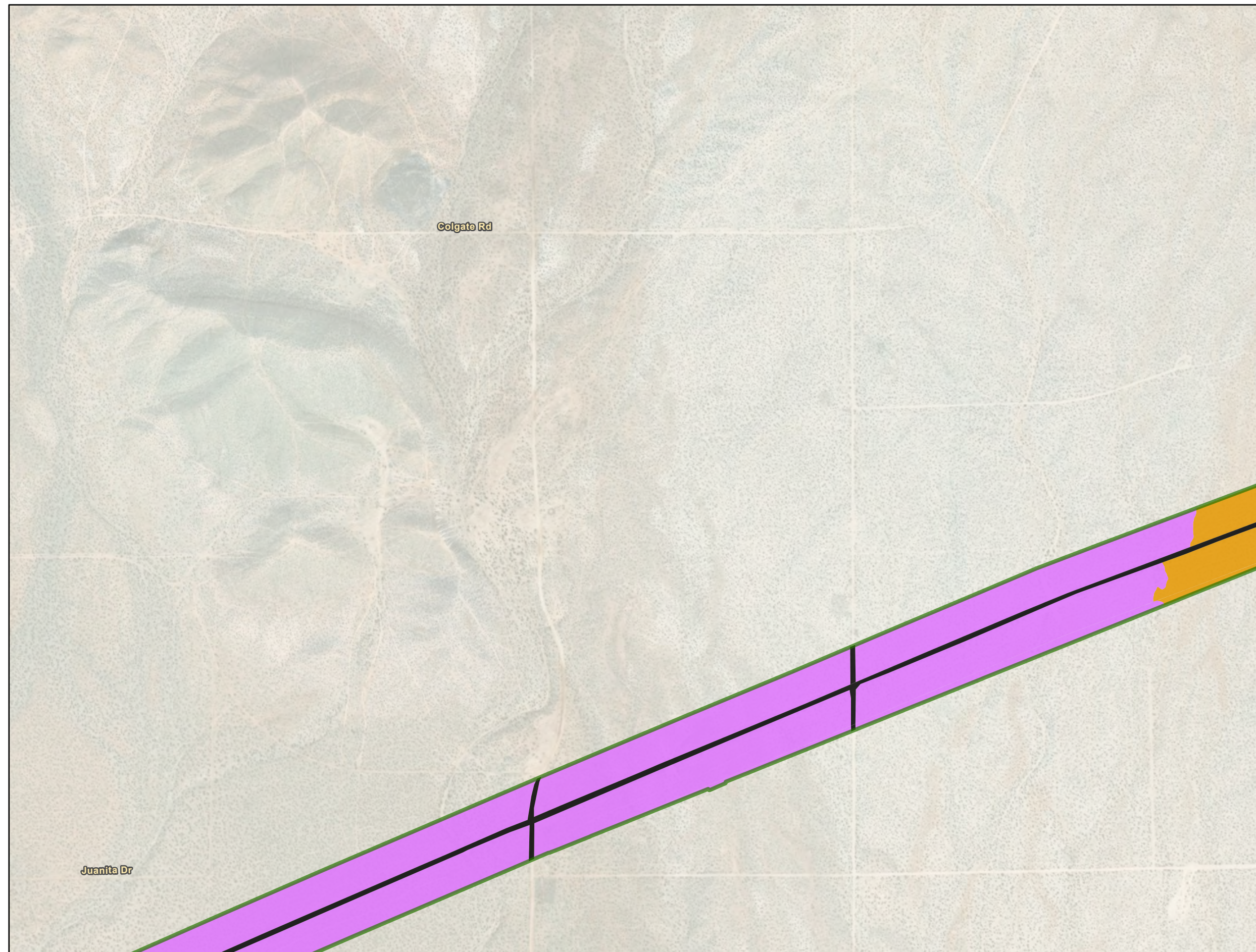
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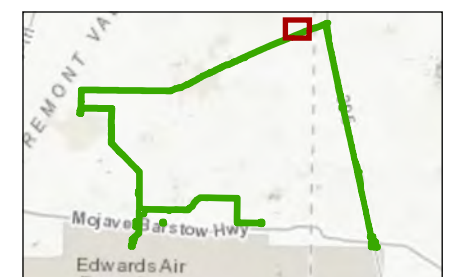
Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
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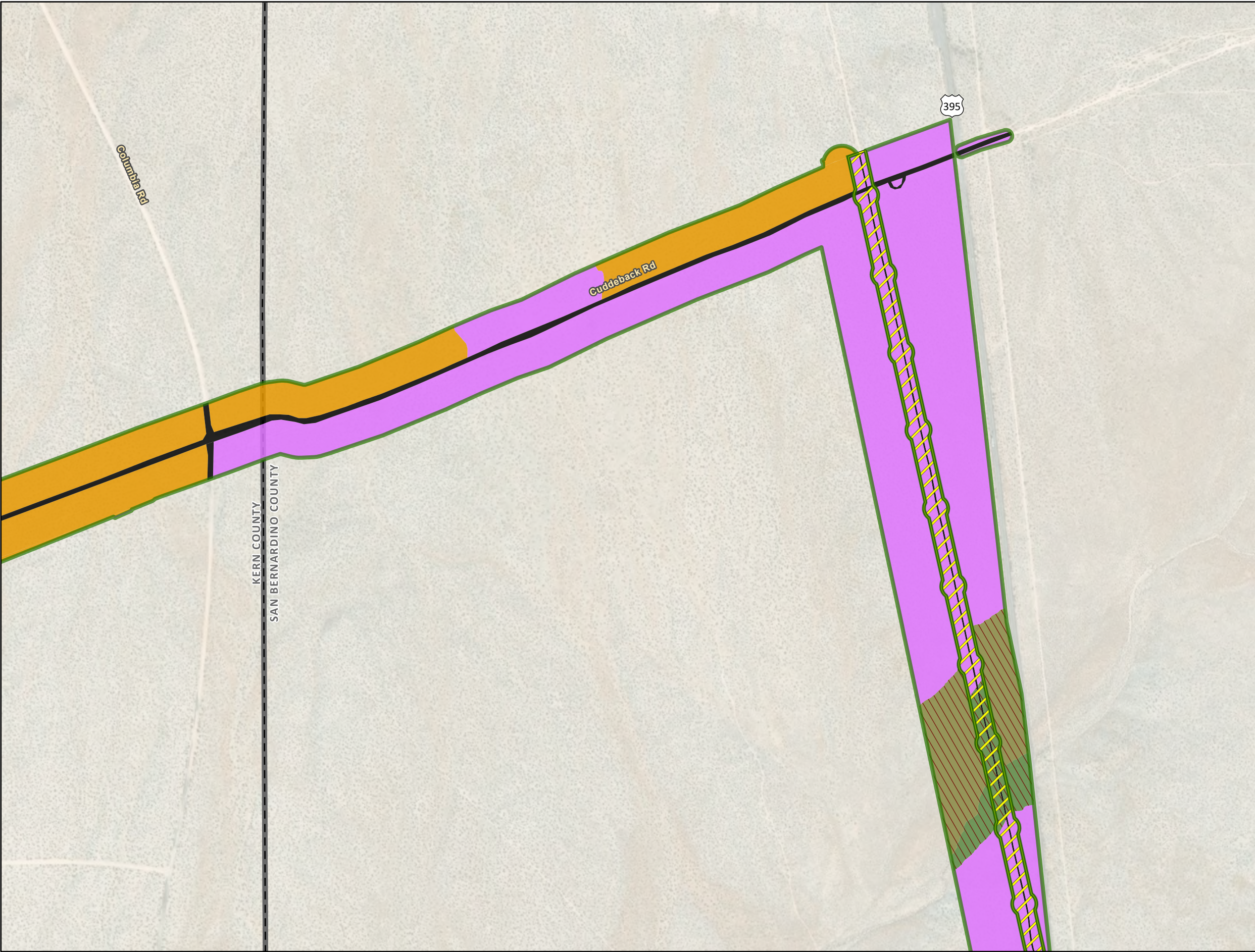
- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
- Creosote bush scrub
- Creosote bush - white bursage scrub
- Developed

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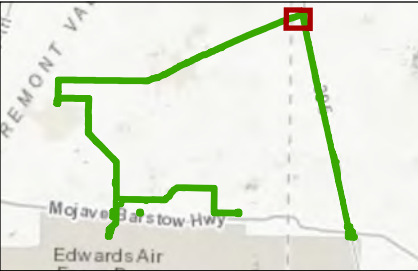
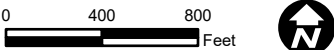


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Figure 5.4-2
Vegetation Communities,
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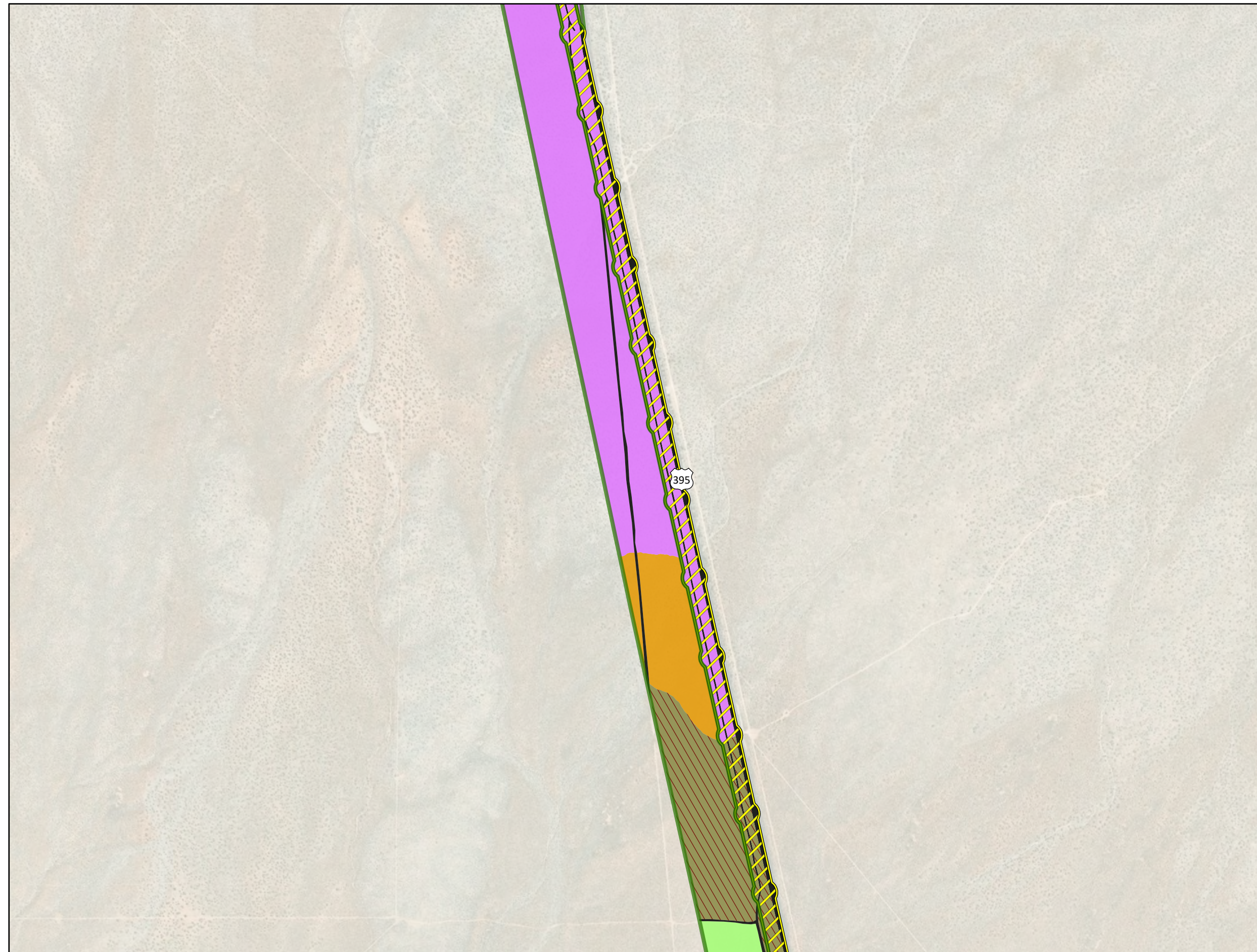
- 2021/2022 Study Area
- SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
- Creosote bush scrub
- Creosote bush - white bursage scrub
- Developed
- Spinescale scrub
- Winterfat scrubland



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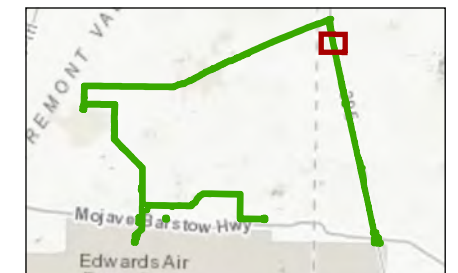
Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- 2021/2022 Study Area
 - SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
 - Sensitive Communities
- Vegetation Communities & Land Cover Types**
- Allscale scrub
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Spinescale scrub

0 400 800 Feet



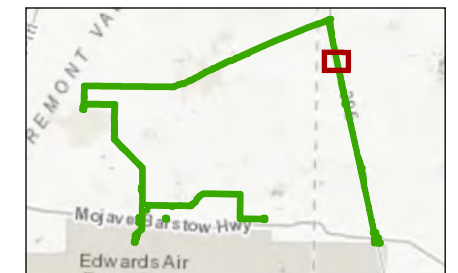
Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- 2021/2022 Study Area
 - SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
 - Sensitive Communities
- Vegetation Communities & Land Cover Types**
- Allscale scrub
 - Developed
 - Spinescale scrub



0 400 800 Feet

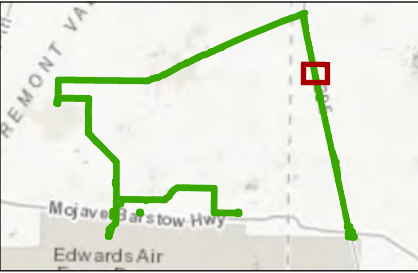
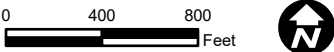


Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
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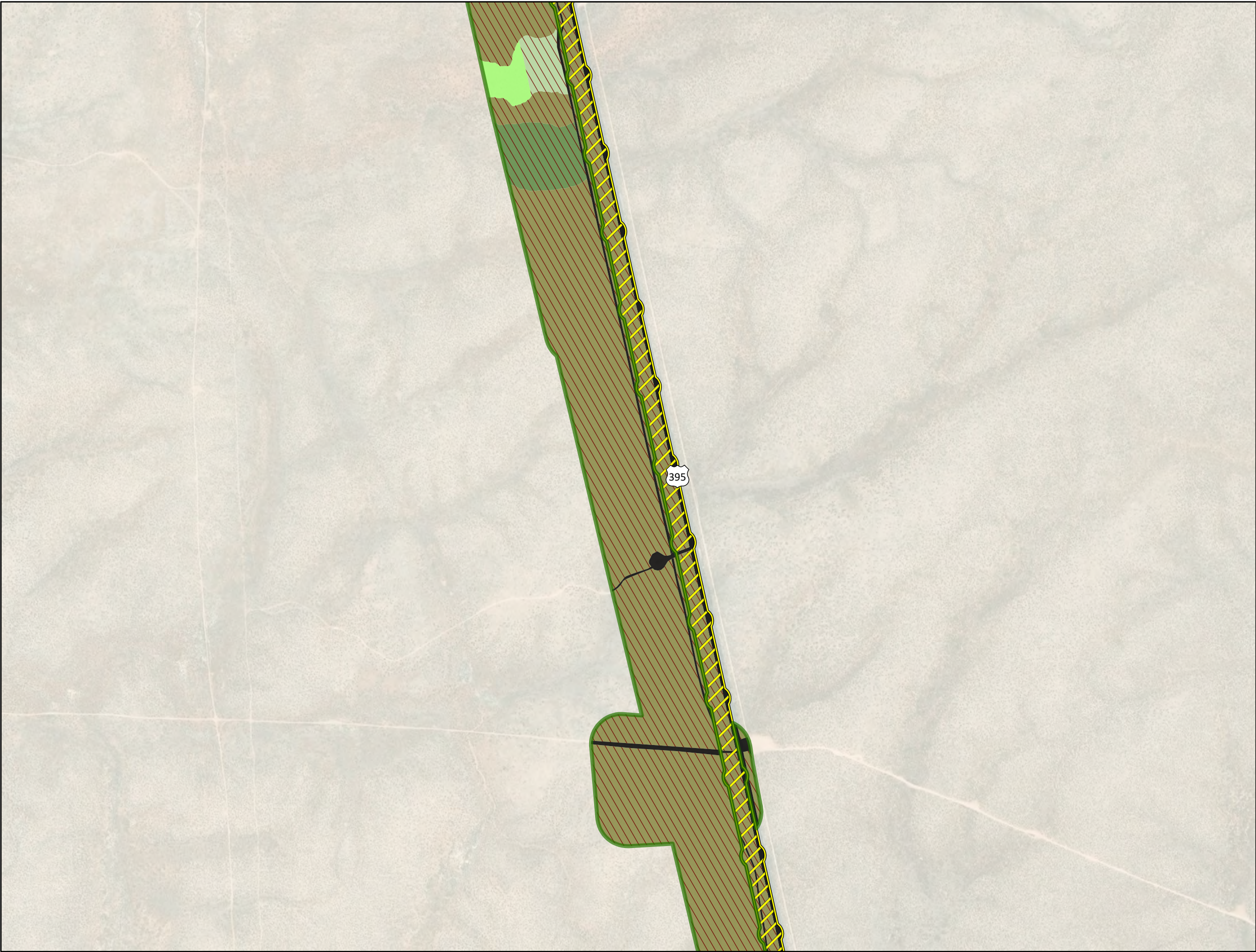
- 2021/2022 Study Area
- SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Developed
 - Spinescale scrub
 - White bursage scrub
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Nevada joint fir - Cooper's goldenbush scrub association)



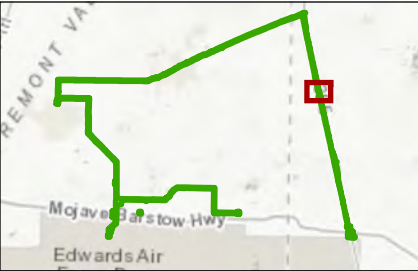
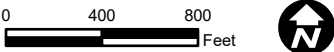
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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- 2021/2022 Study Area
 - SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
 - Sensitive Communities
- Vegetation Communities & Land Cover Types**
- Allscale scrub
 - Developed
 - Spinescale scrub
 - White bursage scrub
 - Winterfat scrubland

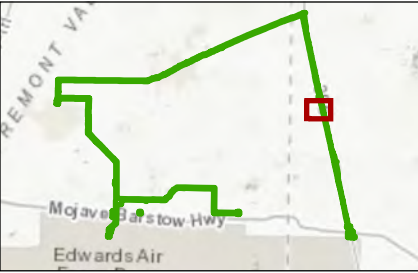
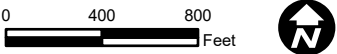


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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- 2021/2022 Study Area
 - SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
 - Sensitive Communities
- Vegetation Communities & Land Cover Types**
- Developed
 - Spinescale scrub
 - Winterfat scrubland



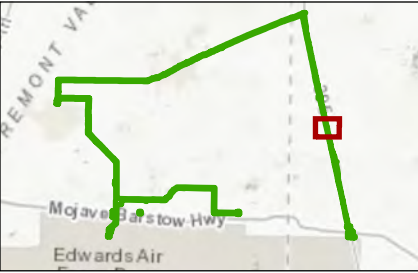
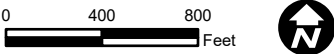
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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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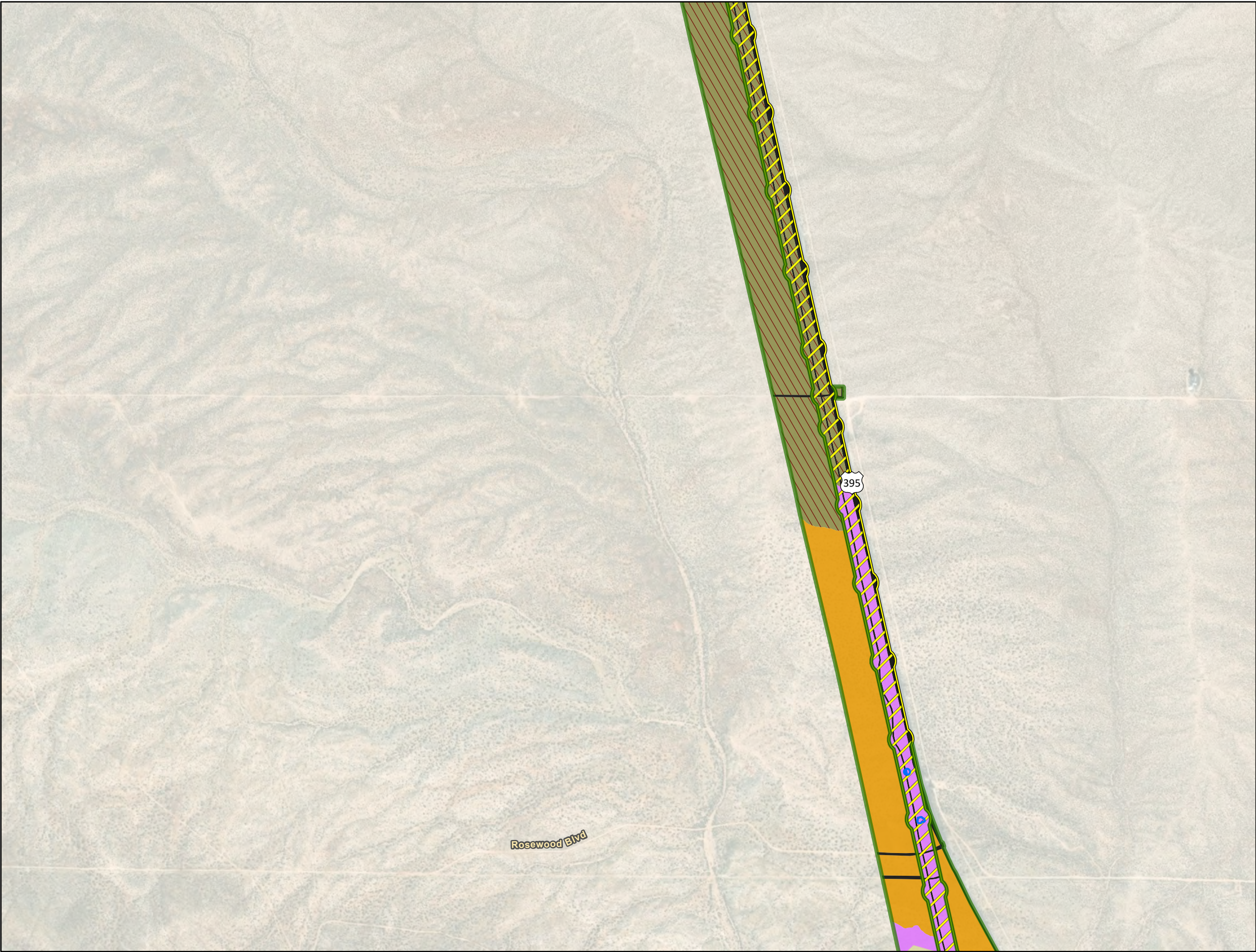


- 2021/2022 Study Area
- SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Developed
 - Spinescale scrub
 - Streambed
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Nevada joint fir – Cooper's goldenbush scrub association)

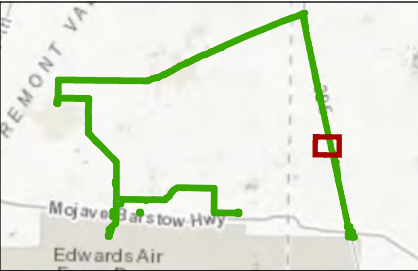
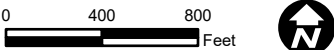


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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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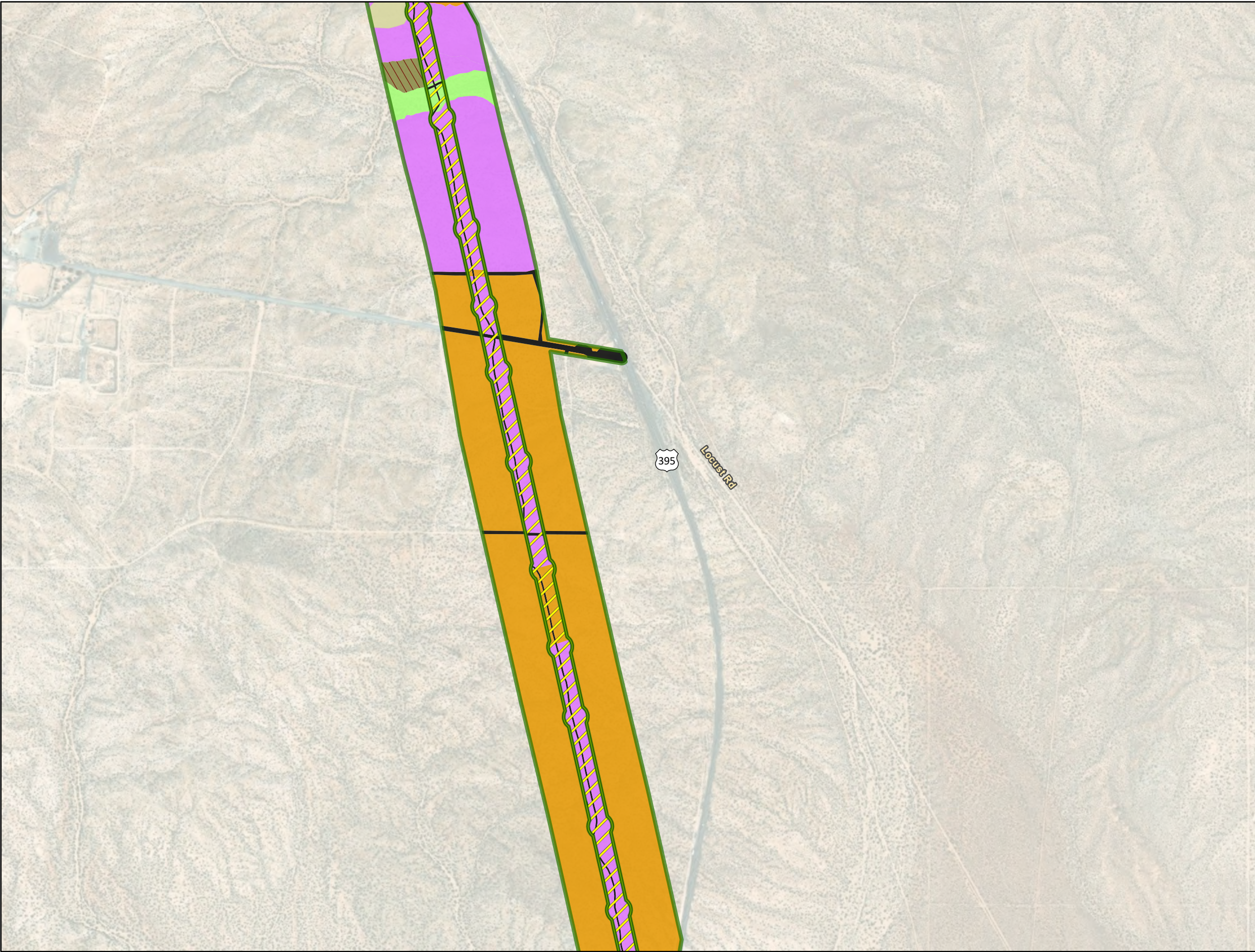


- 2021/2022 Study Area
- SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Spinescale scrub
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Nevada joint fir – Anderson's boxthorn scrub association)

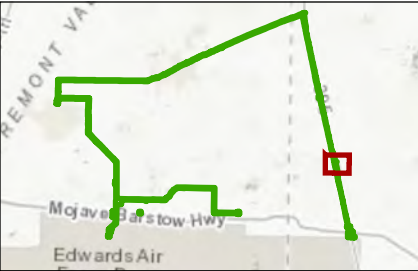
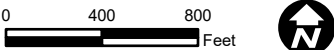


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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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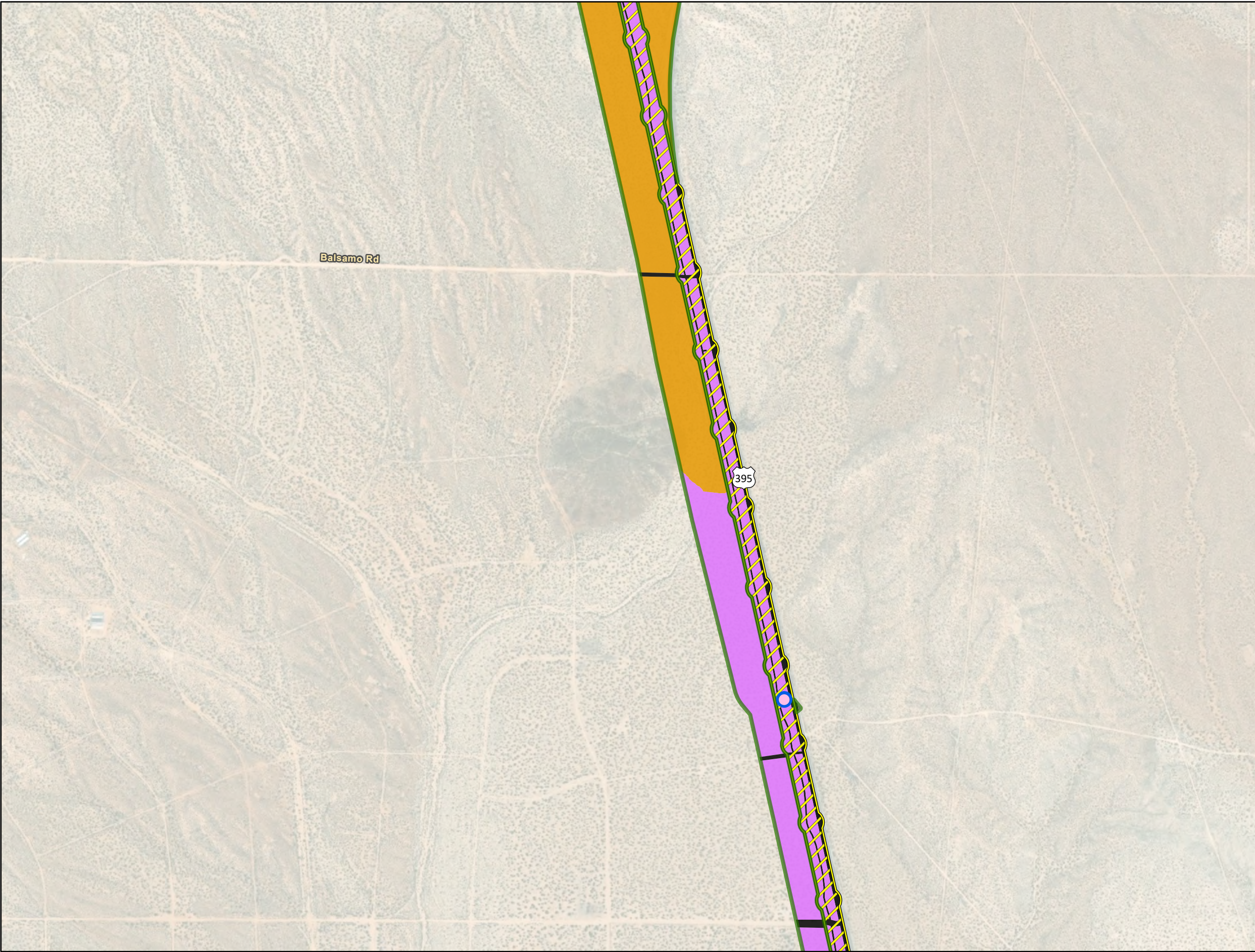
- 2021/2022 Study Area
- SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Allscale scrub
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Spinescale scrub
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Nevada joint fir – Anderson's boxthorn scrub association)



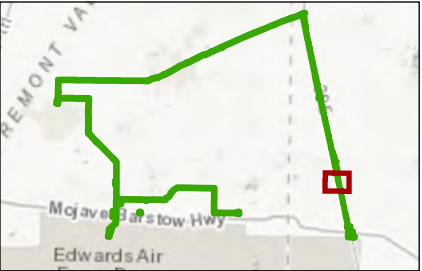
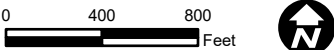
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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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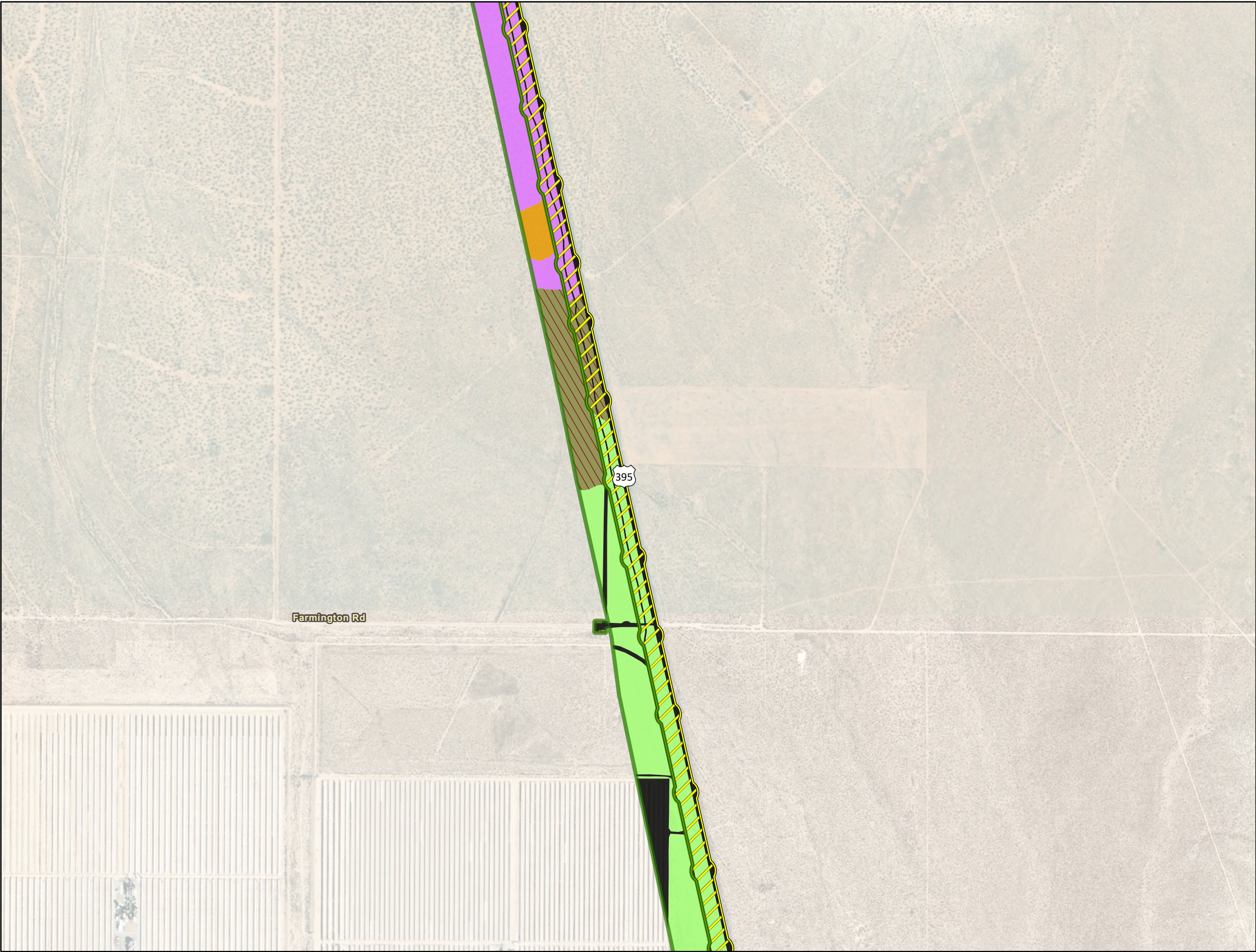
- 2021/2022 Study Area
- SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
- Rare Plant Observation
 - Pink Funnel Lily (Historical)
- Vegetation Communities & Land Cover Types
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed



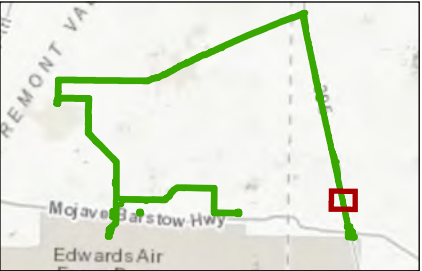
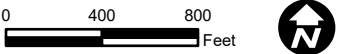
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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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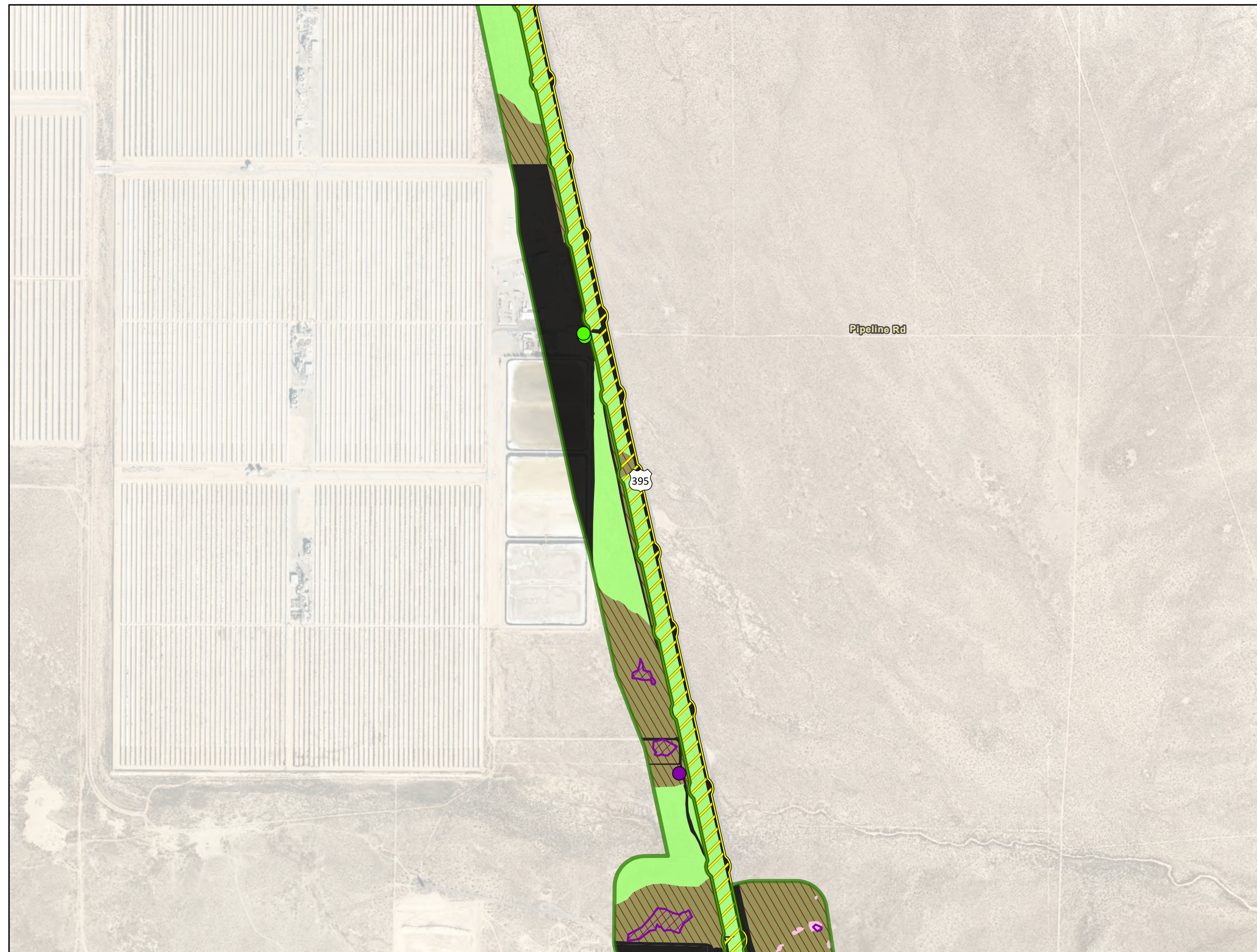
- 2021/2022 Study Area
- SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Allscale scrub
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Spinescale scrub



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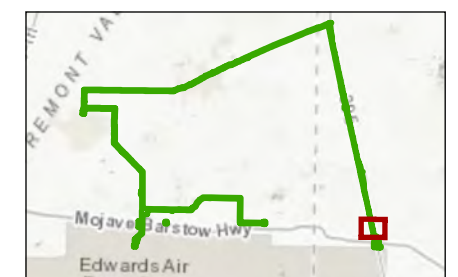
Cal City Substation 115 kV Upgrade Project

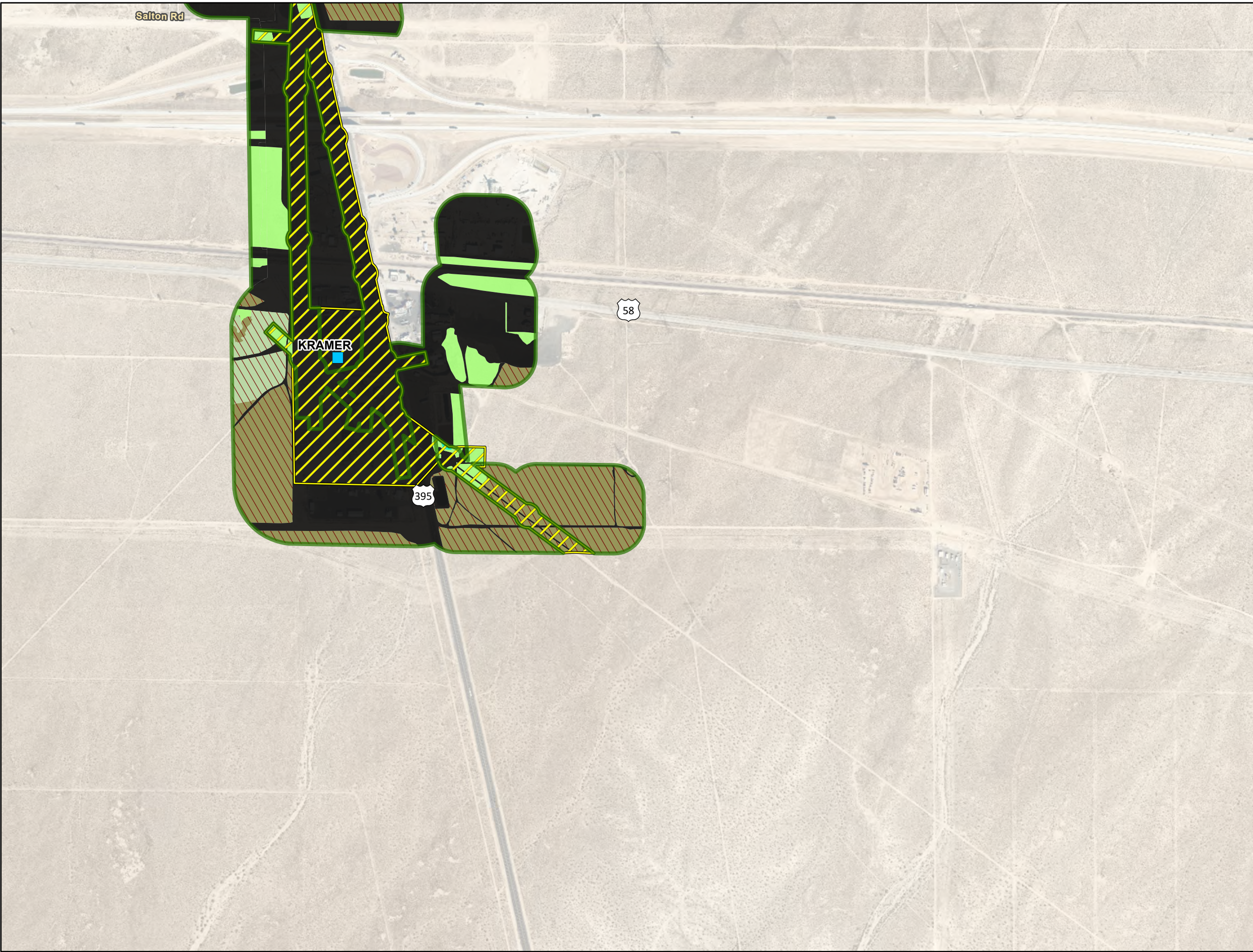
Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- 2021/2022 Study Area
- SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
- Sensitive Communities
- Rare Plant Observation**
 - Joshua Tree
 - Mojave Spineflower
- Rare Plant Observation**
 - Mojave Spineflower
- Vegetation Communities & Land Cover Types**
 - Allscale scrub
 - Developed
 - Dry Lake / Mudflats / Playa
 - Spinescale scrub

0 400 800
 Feet

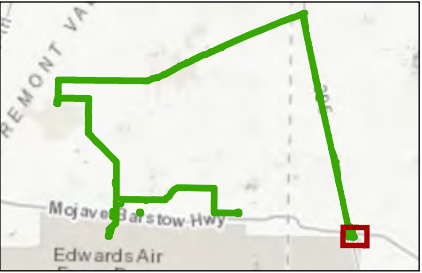
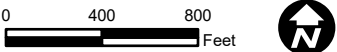




**Cal City Substation 115 kV
Upgrade Project**

**Figure 5.4-2
Vegetation Communities,
Land Cover Types &
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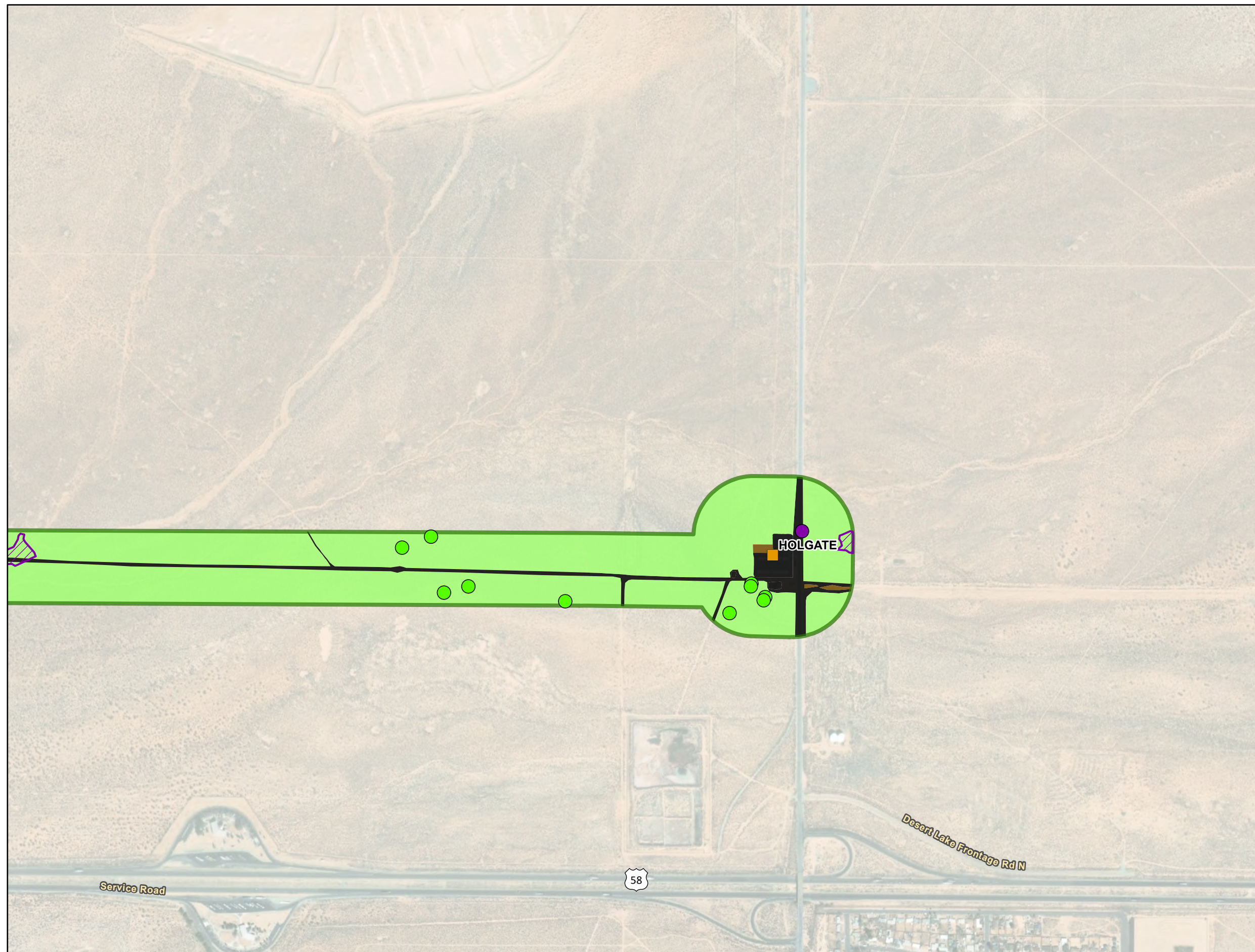
- Existing Substation
 - 2021/2022 Study Area
 - SCE Ivanpah-Coolwater-Kramer-Inyokern TLRR Project (Historical)
 - Sensitive Communities
- Vegetation Communities & Land Cover Types**
- Allscale scrub
 - Developed
 - Open water
 - Spinescale scrub
 - White bursage scrub



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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- Existing Switchyard
- 2021/2022 Study Area

Rare Plant Observation

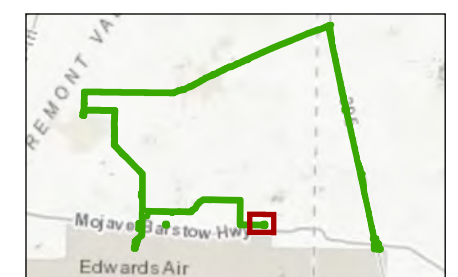
- Joshua Tree
- Mojave Spineflower

Rare Plant Observation

- Mojave Spineflower

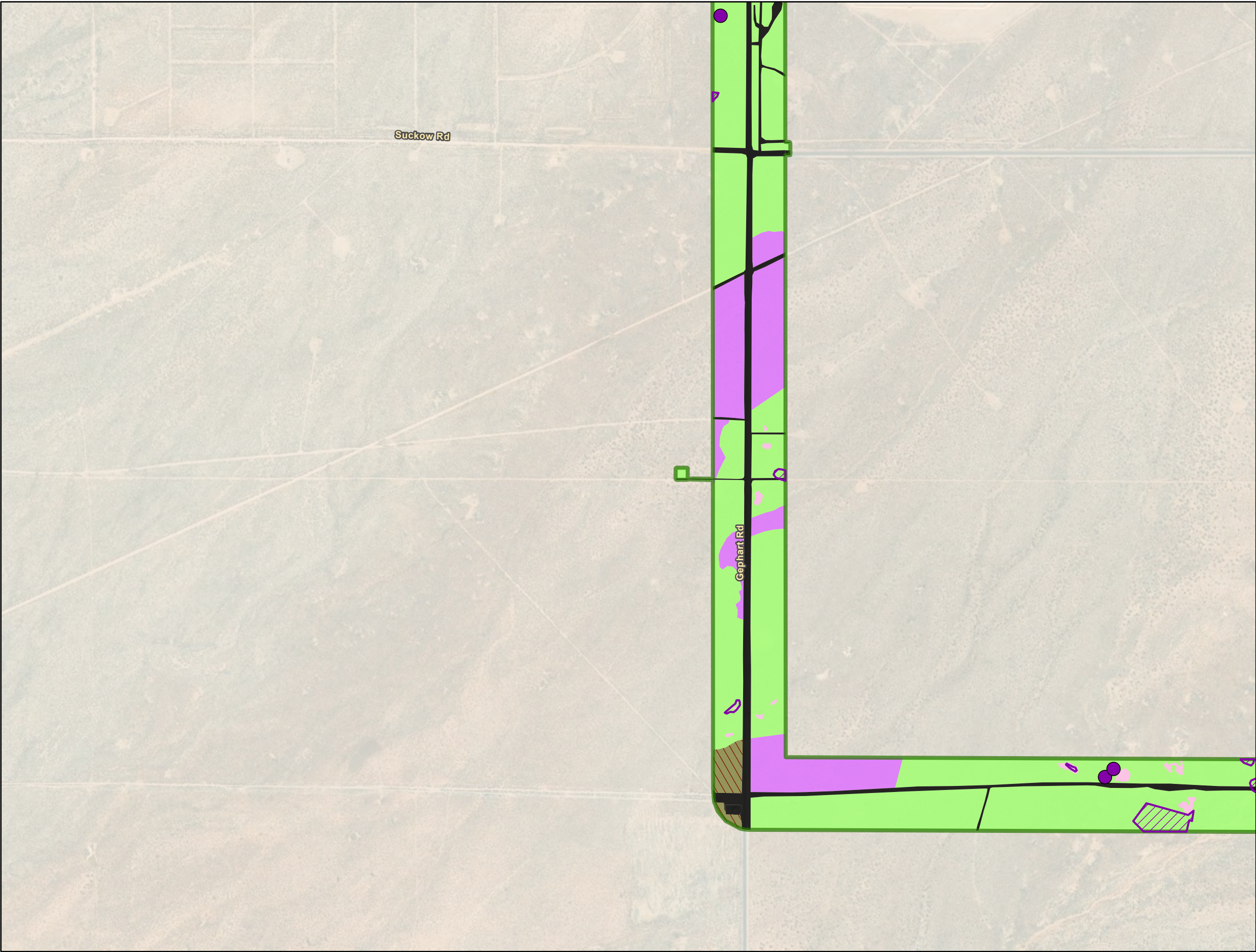
Vegetation Communities & Land Cover Types

- Allscale scrub
- Developed
- Disturbed

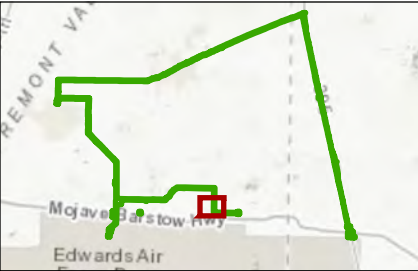
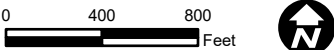


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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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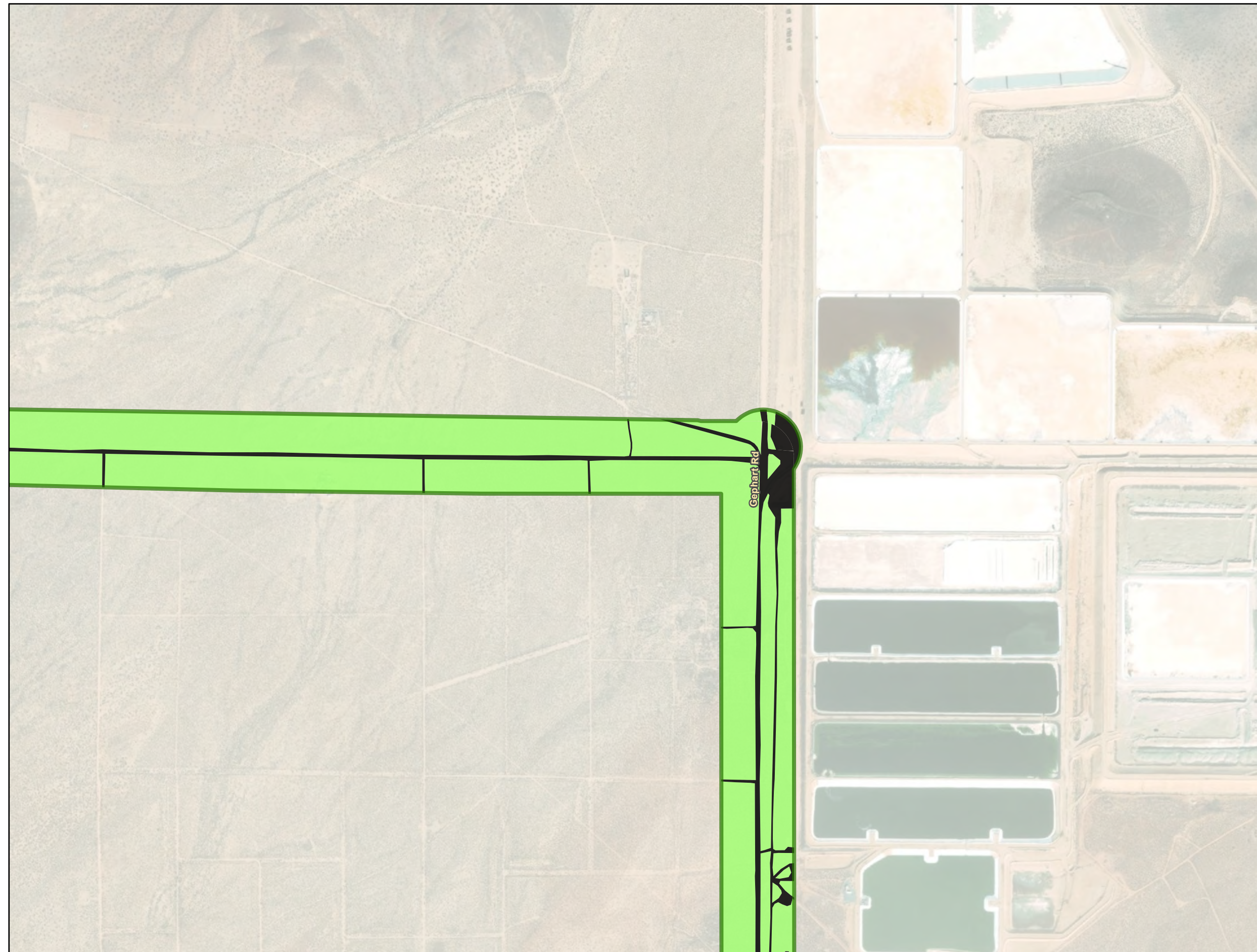
- 2021/2022 Study Area
- Sensitive Communities
- Rare Plant Observation
 - Mojave Spineflower
- Rare Plant Observation
 - Mojave Spineflower
- Vegetation Communities & Land Cover Types
 - Allscale scrub
 - Creosote bush scrub
 - Developed
 - Dry Lake / Mudflats / Playa
 - Spinescale scrub



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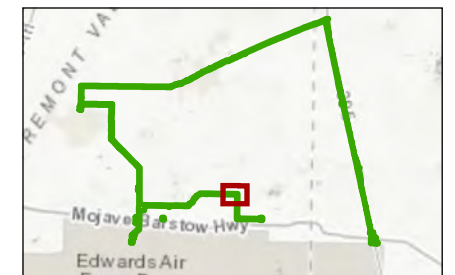
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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types
 - Allscale scrub
 - Developed

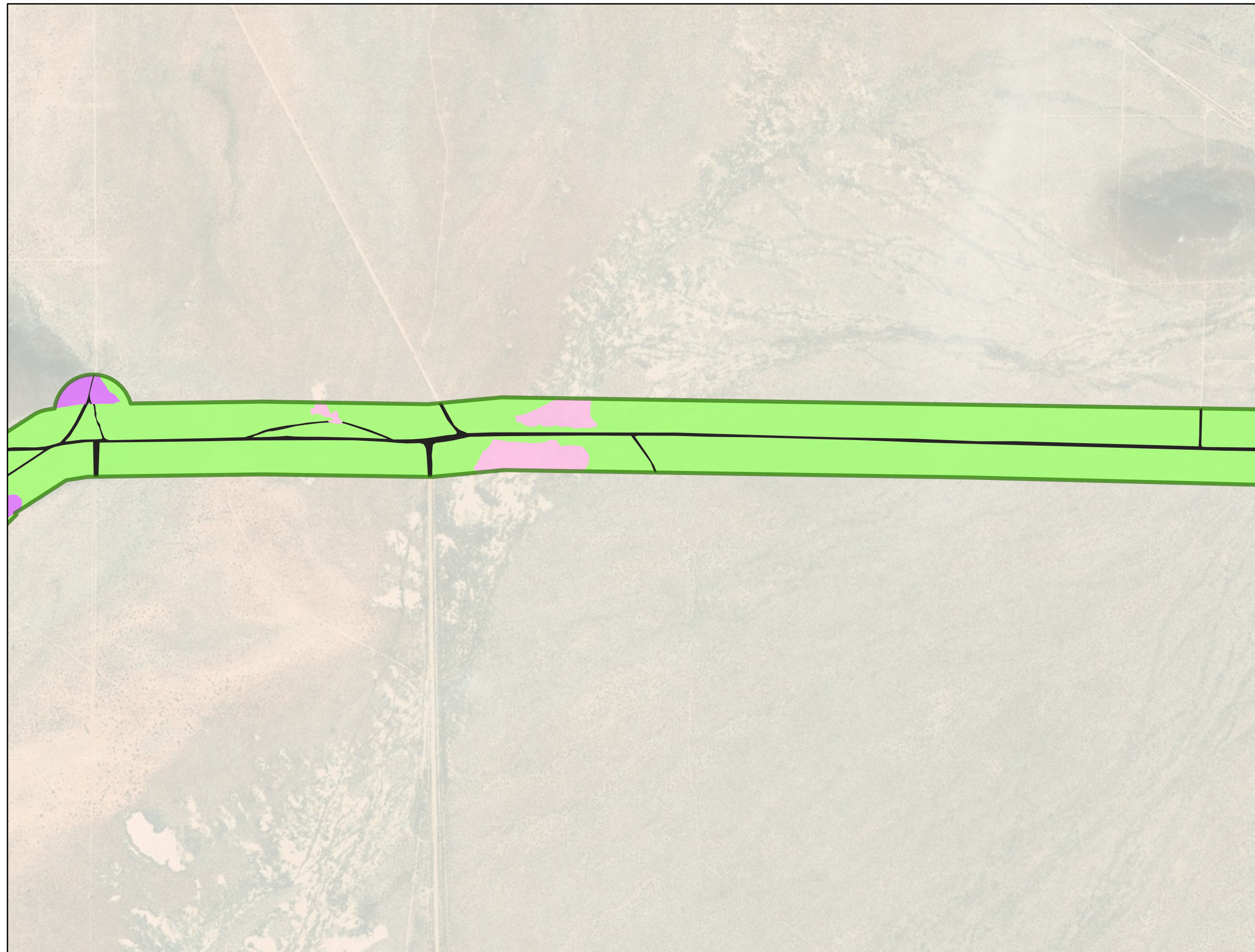
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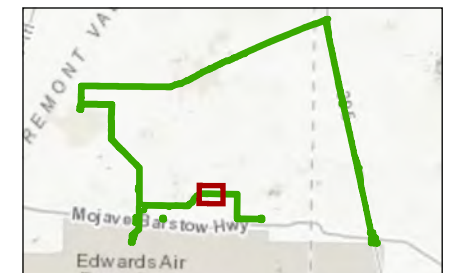
Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
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Rare Plant Species Observations
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- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
- Allscale scrub
- Creosote bush scrub
- Developed
- Dry Lake / Mudflats / Playa

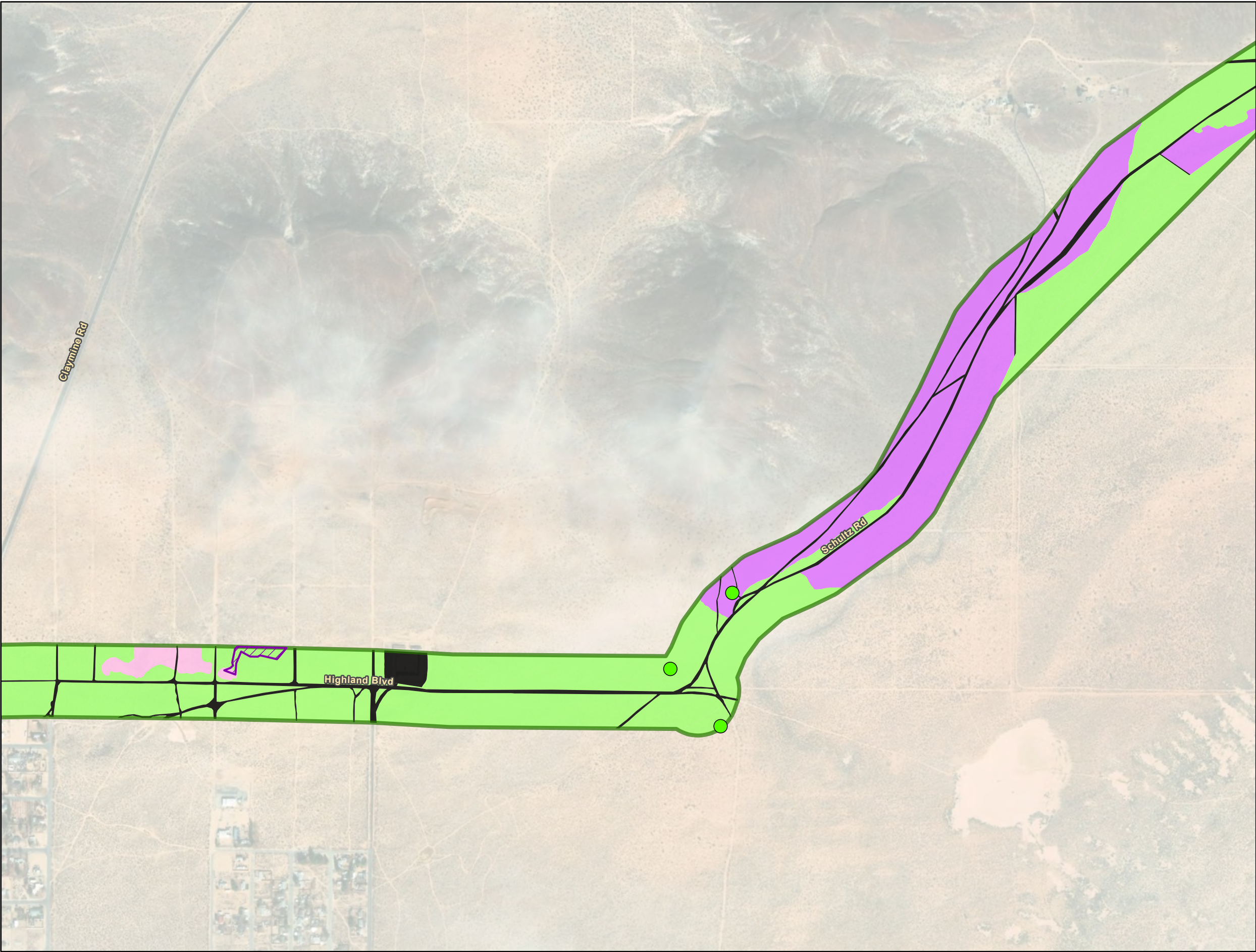
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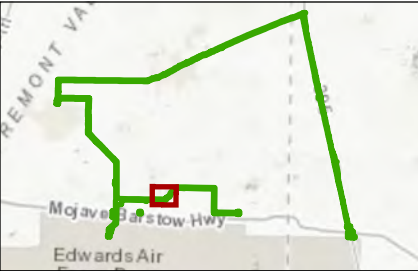
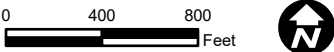
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Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
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- 2021/2022 Study Area
- Rare Plant Observation
 - Joshua Tree
- Rare Plant Observation
 - Mojave Spineflower
- Vegetation Communities & Land Cover Types
 - Allscale scrub
 - Creosote bush scrub
 - Developed
 - Dry Lake / Mudflats / Playa



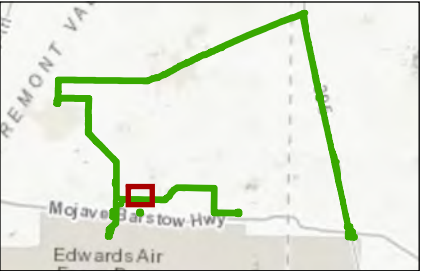
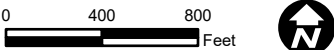
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Figure 5.4-2
Vegetation Communities,
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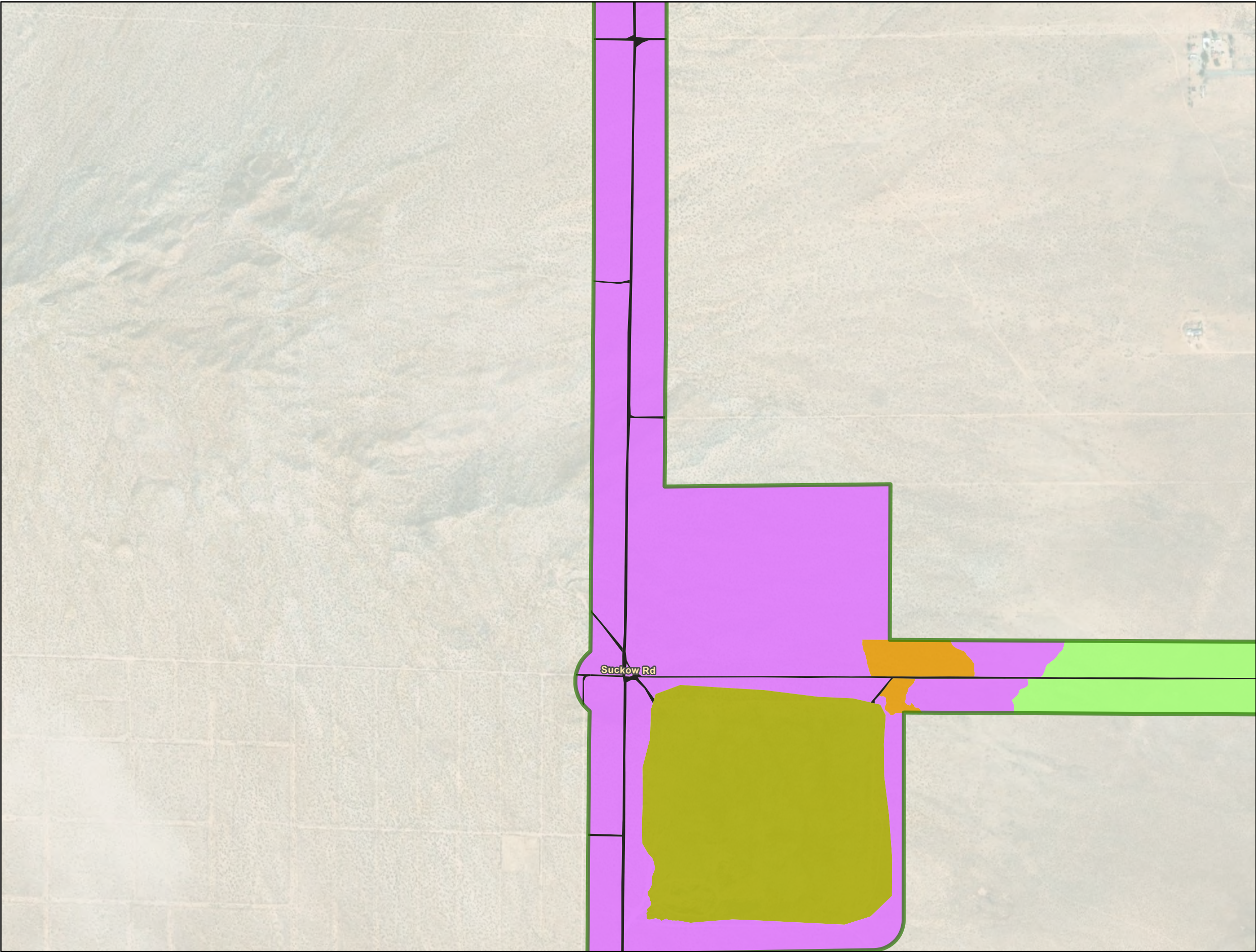
- 2021/2022 Study Area
- Rare Plant Observation**
 - Joshua Tree
 - Mojave Spineflower
- Rare Plant Observation**
 - Mojave Spineflower
- Vegetation Communities & Land Cover Types**
 - Allscale scrub
 - Cheesebush - sweetbush scrub
 - Developed
 - Disturbed
 - Dry Lake / Mudflats / Playa



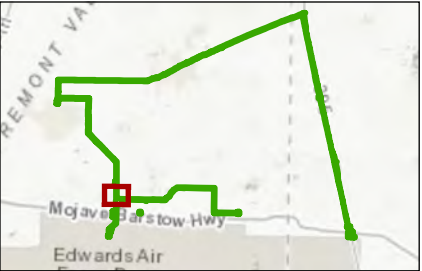
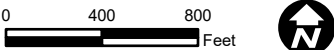
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Figure 5.4-2
Vegetation Communities,
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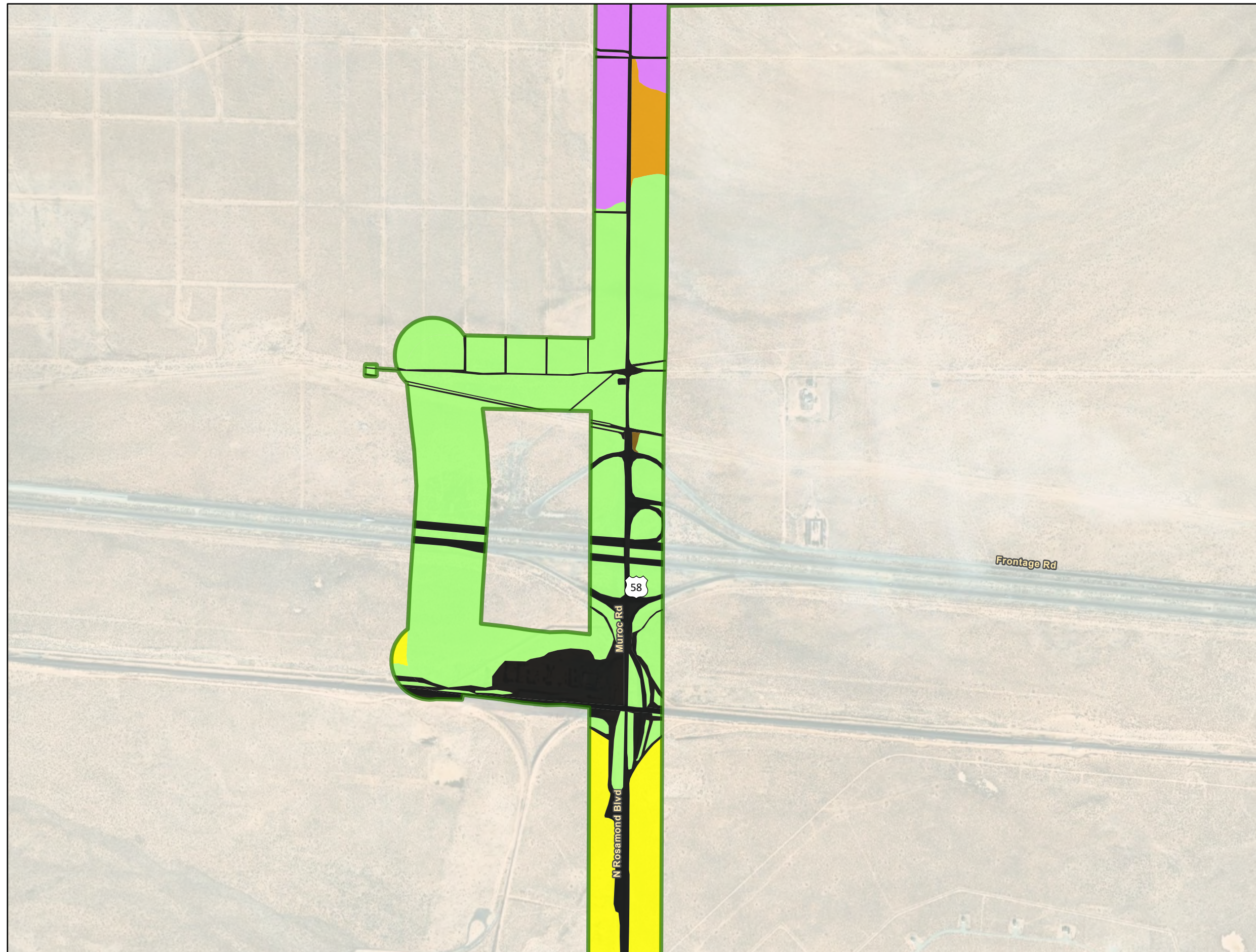
- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
- Allscale scrub
- California buckwheat - Parish's goldeneye scrub
- Creosote bush scrub
- Creosote bush - white bursage scrub
- Developed



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Figure 5.4-2
Vegetation Communities,
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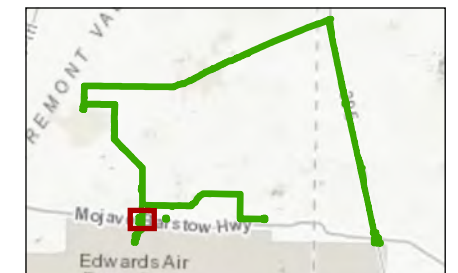


2021/2022 Study Area

Vegetation Communities & Land Cover Types

- Allscale scrub
- Cheesebush - sweetbush scrub
- Creosote bush scrub
- Creosote bush - white bursage scrub
- Developed
- Disturbed

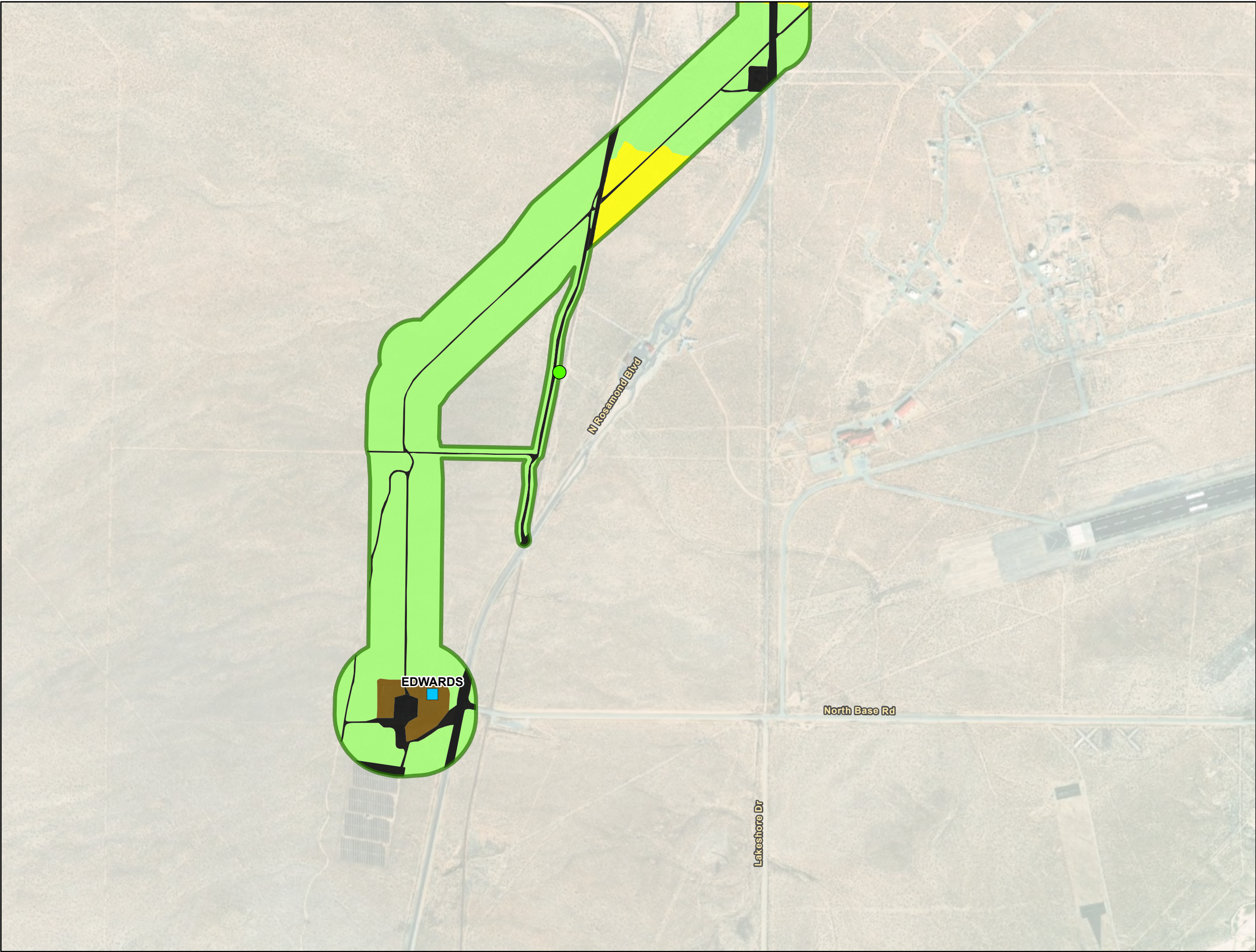
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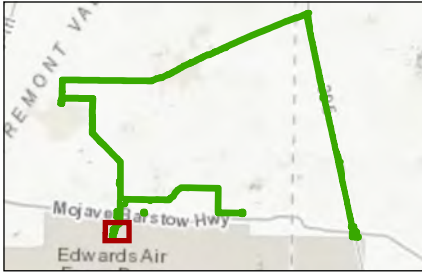
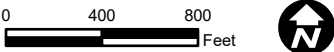
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Figure 5.4-2
Vegetation Communities,
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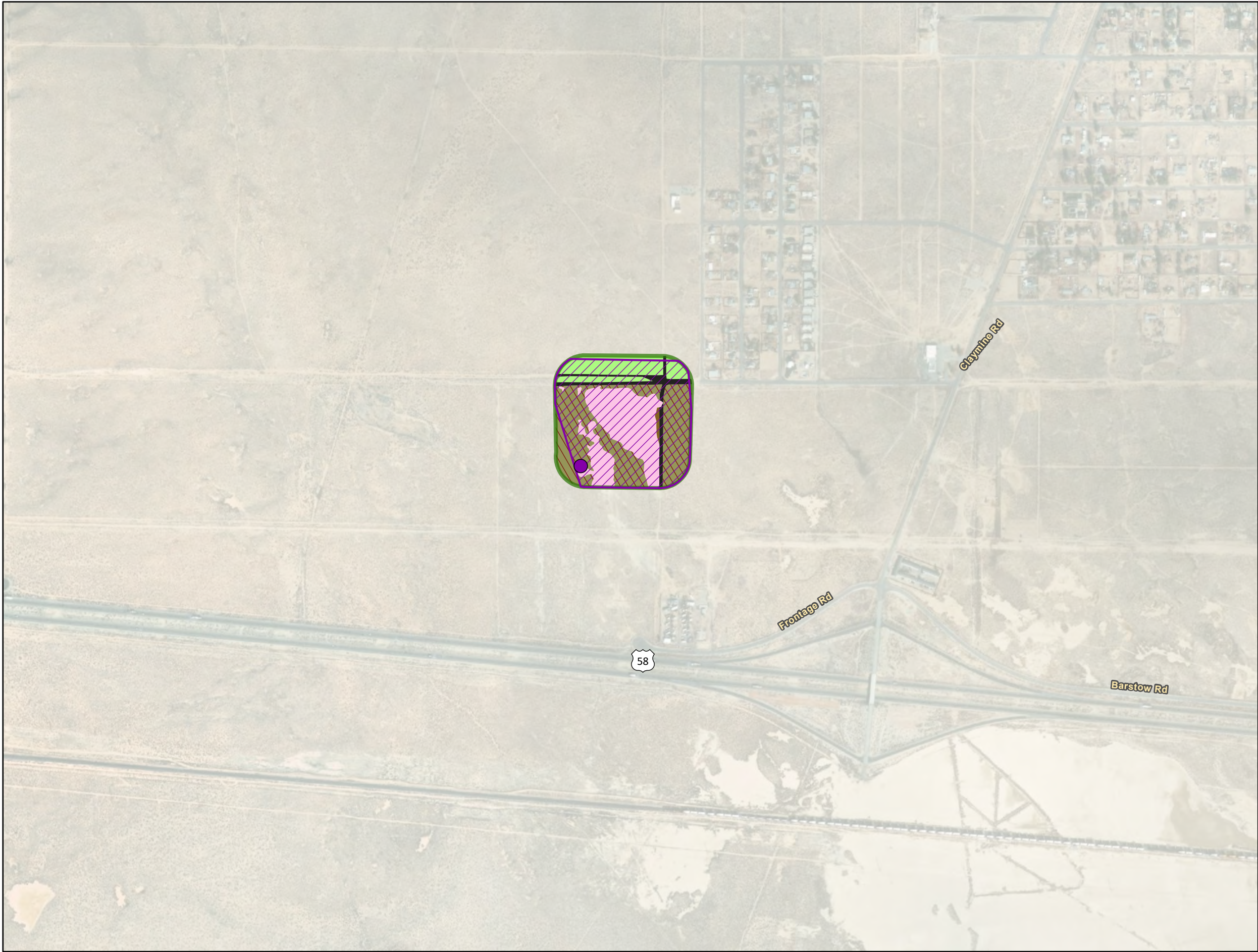
- Existing Substation
- 2021/2022 Study Area
- Rare Plant Observation
 - Joshua Tree
- Vegetation Communities & Land Cover Types
 - Allscale scrub
 - Cheesebush - sweetbush scrub
 - Developed
 - Disturbed



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Figure 5.4-2
Vegetation Communities,
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Rare Plant Species Observations
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2021/2022 Study Area

Sensitive Communities

Rare Plant Observation

Mojave Spineflower

Rare Plant Observation

Mojave Spineflower

Vegetation Communities & Land
Cover Types

Allscale scrub

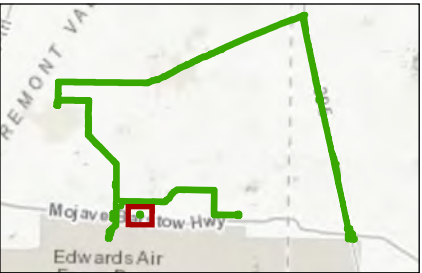
Developed

Disturbed

Dry Lake / Mudflats / Playa

Spinescale scrub

0 400 800
Feet



Cal City Substation 115 kV Upgrade Project

Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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2021/2022 Study Area

Sensitive Communities

Vegetation Communities & Land
Cover Types

Creosote bush scrub

Creosote bush - white bursage
scrub

Developed

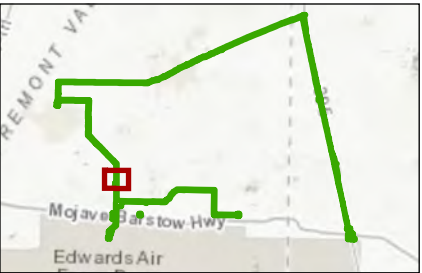
Disturbed

White bursage scrub

Nevada joint fir - Anderson's
boxthorn - spiny hop sage scrub
(Nevada joint fir - Anderson's
boxthorn scrub association)

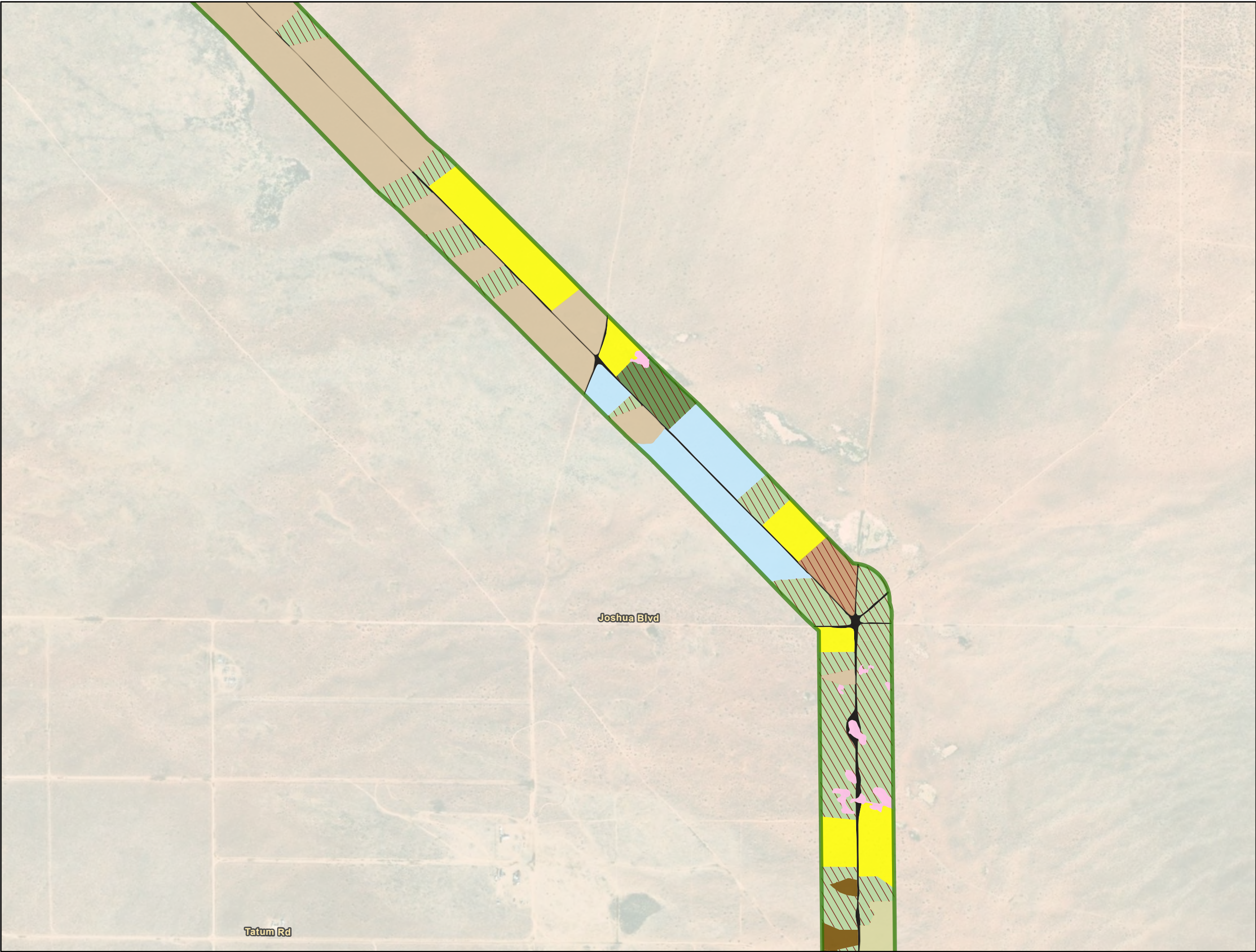
Nevada joint fir - Anderson's
boxthorn - spiny hop sage scrub
(Anderson's boxthorn scrub
Provisional association)

0 400 800
Feet

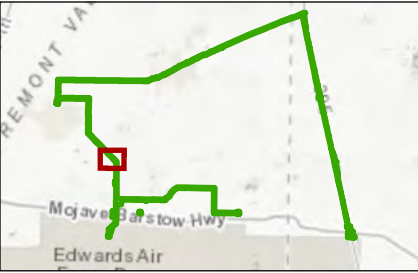
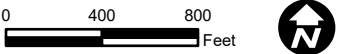


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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
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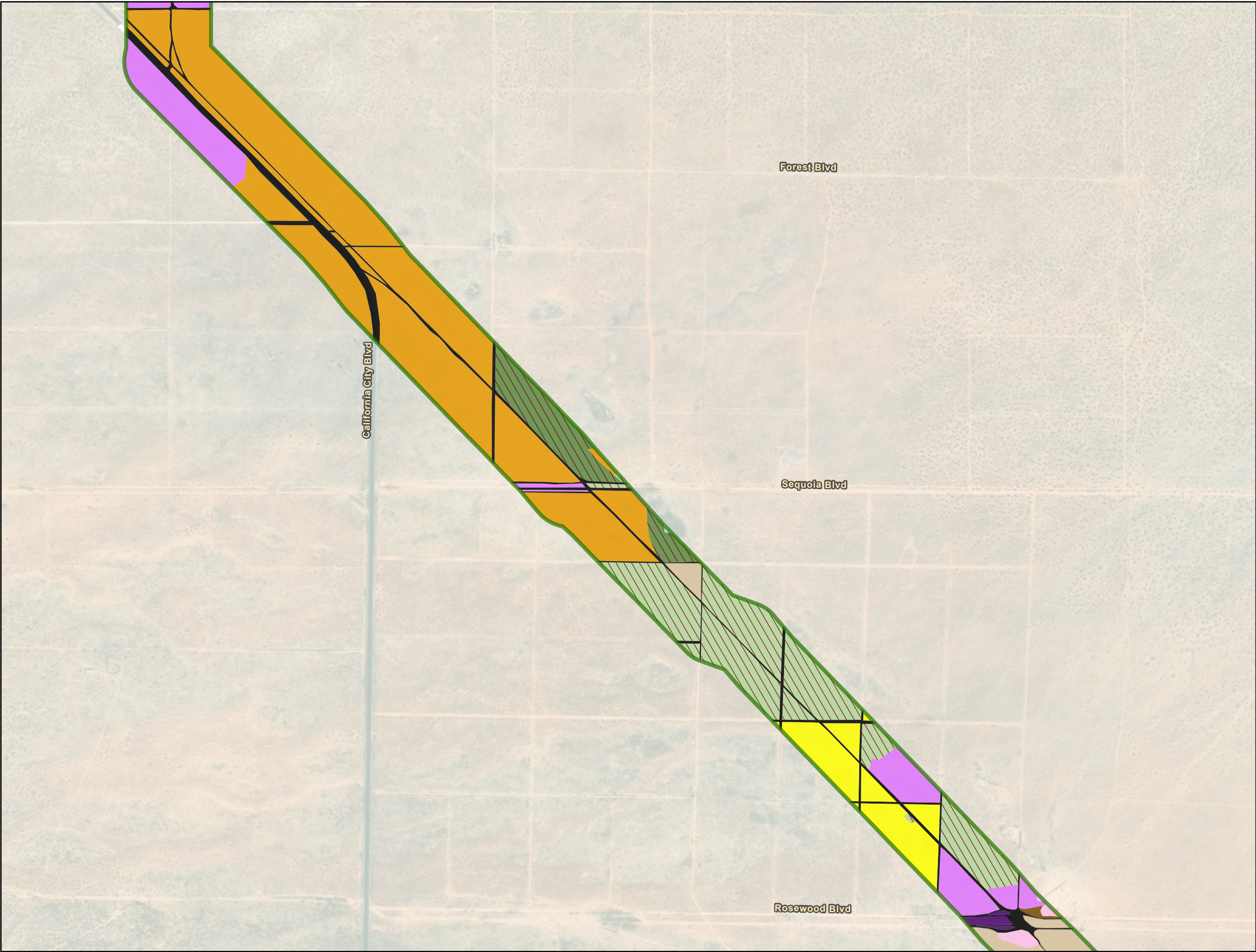


- 2021/2022 Study Area
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Cheesebush - sweetbush scrub
 - Developed
 - Disturbed
 - Dry Lake / Mudflats / Playa
 - Fourwing saltbush scrub
 - White bursage scrub
 - Winterfat scrubland
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Nevada joint fir – Anderson's boxthorn scrub association)
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Anderson's boxthorn scrub Provisional association)
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Cooper's boxthorn scrub Provisional association)

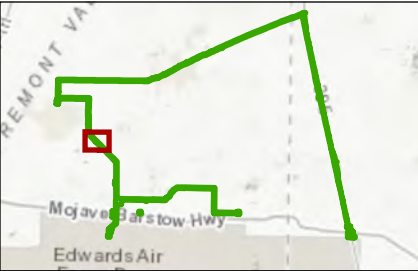
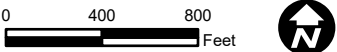


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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
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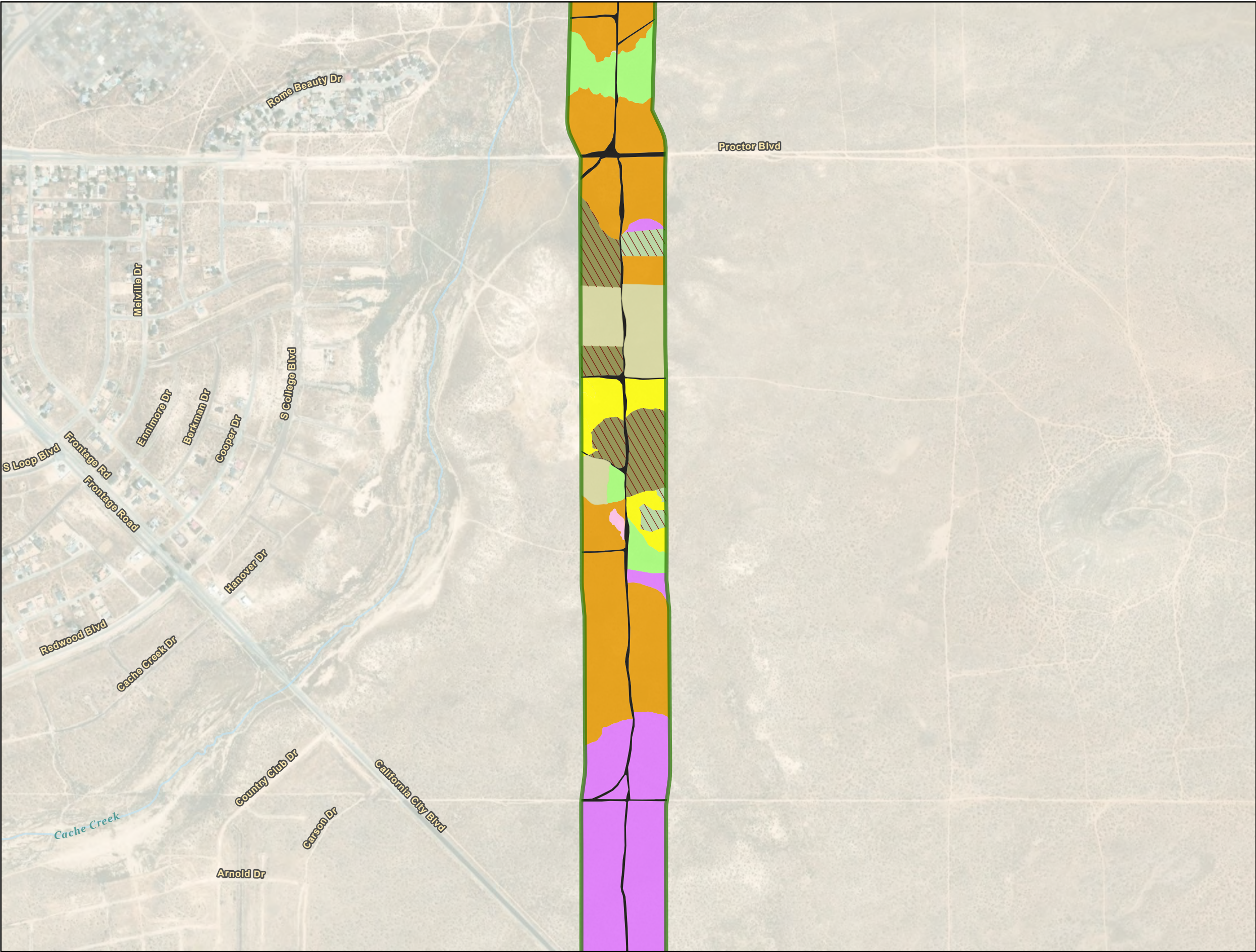
- 2021/2022 Study Area
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Cheesebush - sweetbush scrub
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Disturbed
 - Dry Lake / Mudflats / Playa
 - Fourwing saltbush scrub
 - Rubber rabbitbrush scrub
 - White bursage scrub
 - Winterfat scrubland
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Cooper's boxthorn scrub Provisional association)



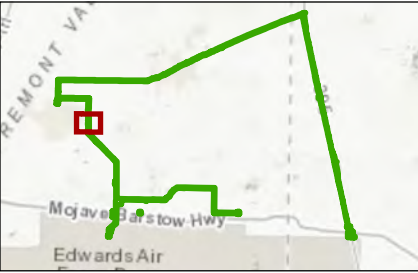
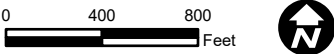
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Figure 5.4-2
Vegetation Communities,
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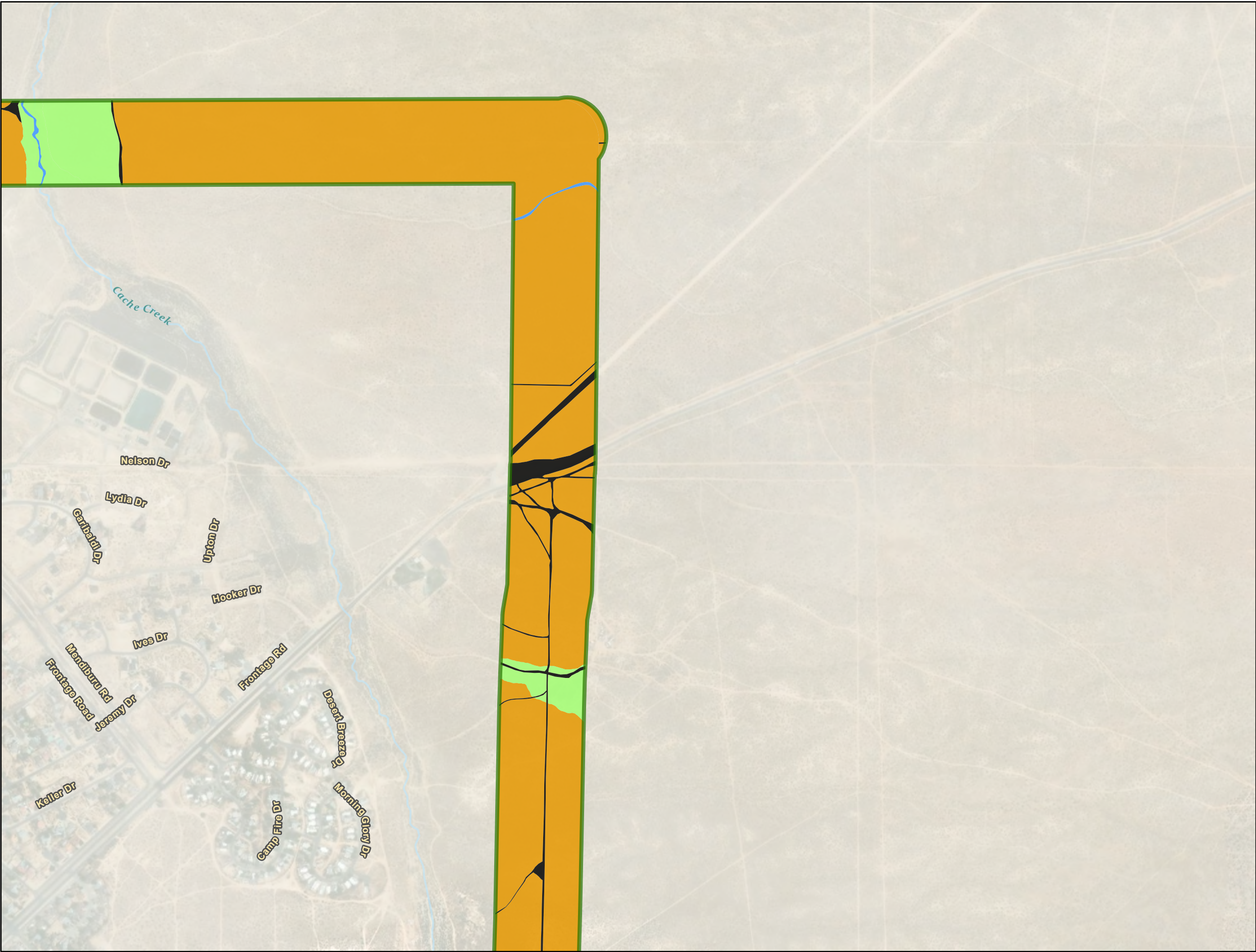
- 2021/2022 Study Area
- Sensitive Communities
- Vegetation Communities & Land Cover Types**
 - Allscale scrub
 - Cheesebush - sweetbush scrub
 - Creosote bush scrub
 - Creosote bush - white bursage scrub
 - Developed
 - Dry Lake / Mudflats / Playa
 - Spinescale scrub
 - White bursage scrub
 - Nevada joint fir - Anderson's boxthorn - spiny hop sage scrub (Nevada joint fir – Anderson's boxthorn scrub association)



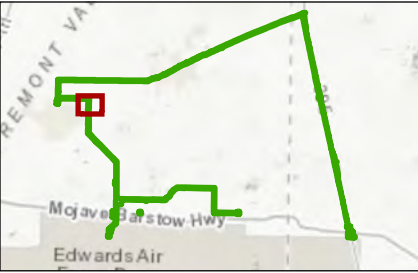
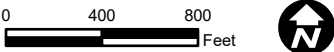
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Figure 5.4-2
Vegetation Communities,
Land Cover Types &
Rare Plant Species Observations
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- 2021/2022 Study Area
- Vegetation Communities & Land Cover Types**
- Allscale scrub
- Creosote bush - white bursage scrub
- Developed
- Streambed



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