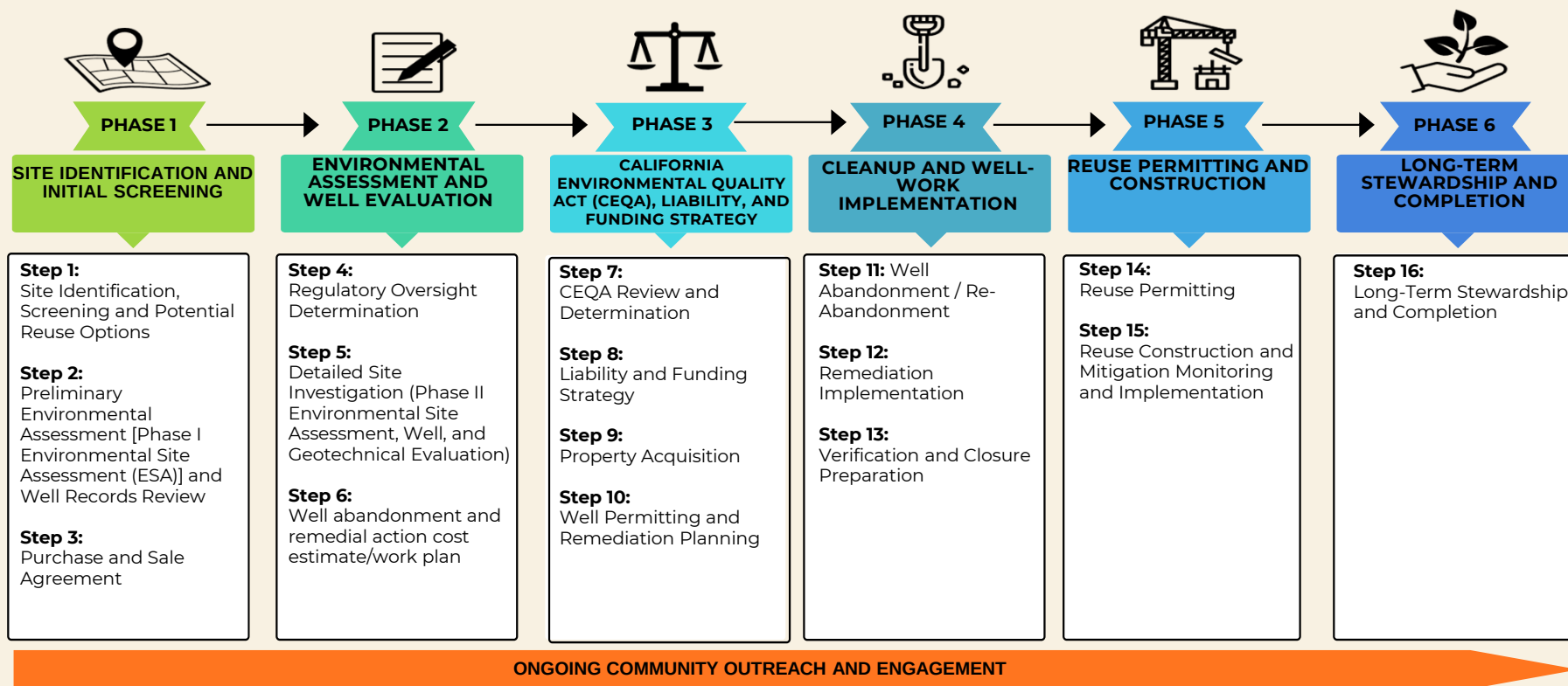


FIGURES

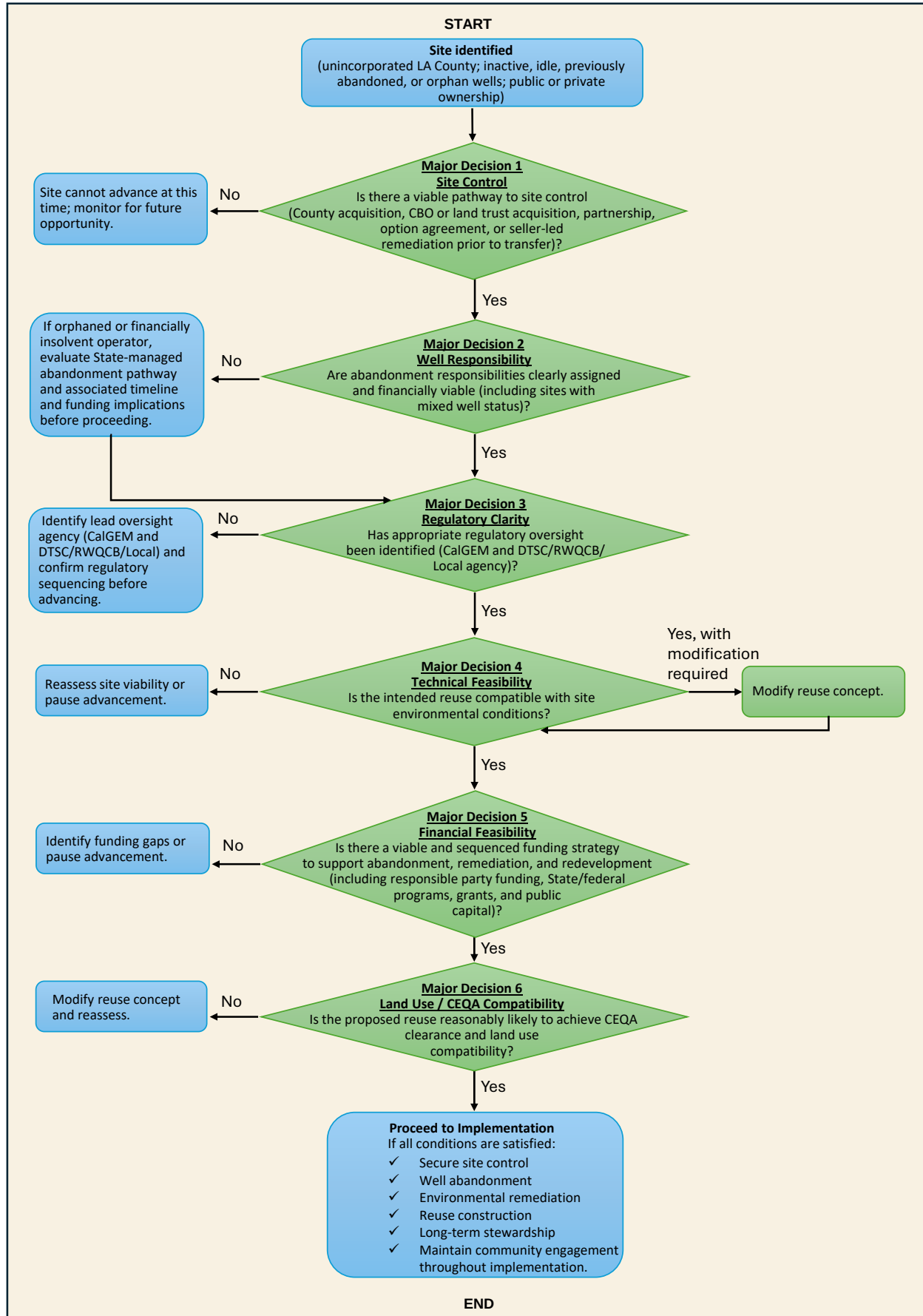
Oil Well Site Reuse Process Overview



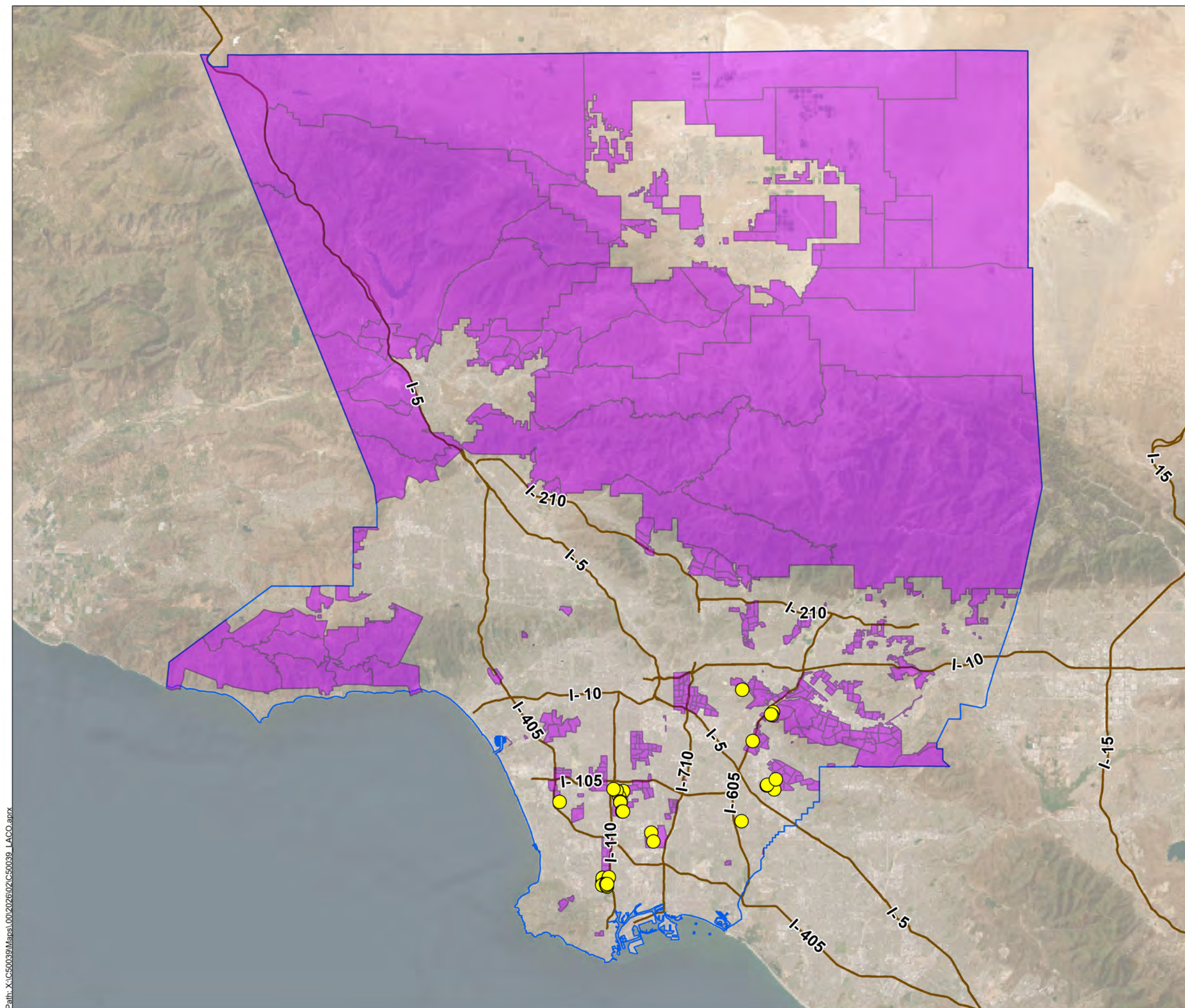
***Disclaimer:** The process is generally sequential but not strictly linear. The phases are shown sequentially however, some steps may occur concurrently depending on site conditions, regulatory requirements, funding timelines, and other factors. The process may begin at different phases depending on site history and whether the effort is initiated by public agencies or by community partners.*

Oil Well Site Reuse Decision-Tree Framework: Implementation and Feasibility Screening Tool

Community outreach and engagement occur throughout all phases of evaluation and implementation.



Path: X:\C50039\Maps\0012026\02\C50039_LACO.aprx



Legend

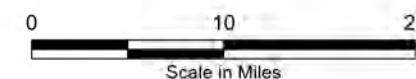
-  Los Angeles County
-  Major Roads and Highways
-  Unincorporated Areas
-  High Priority Idle Oil Wells

Notes

1. All locations are approximate.
2. All wells are located within an unincorporated area of Los Angeles County.

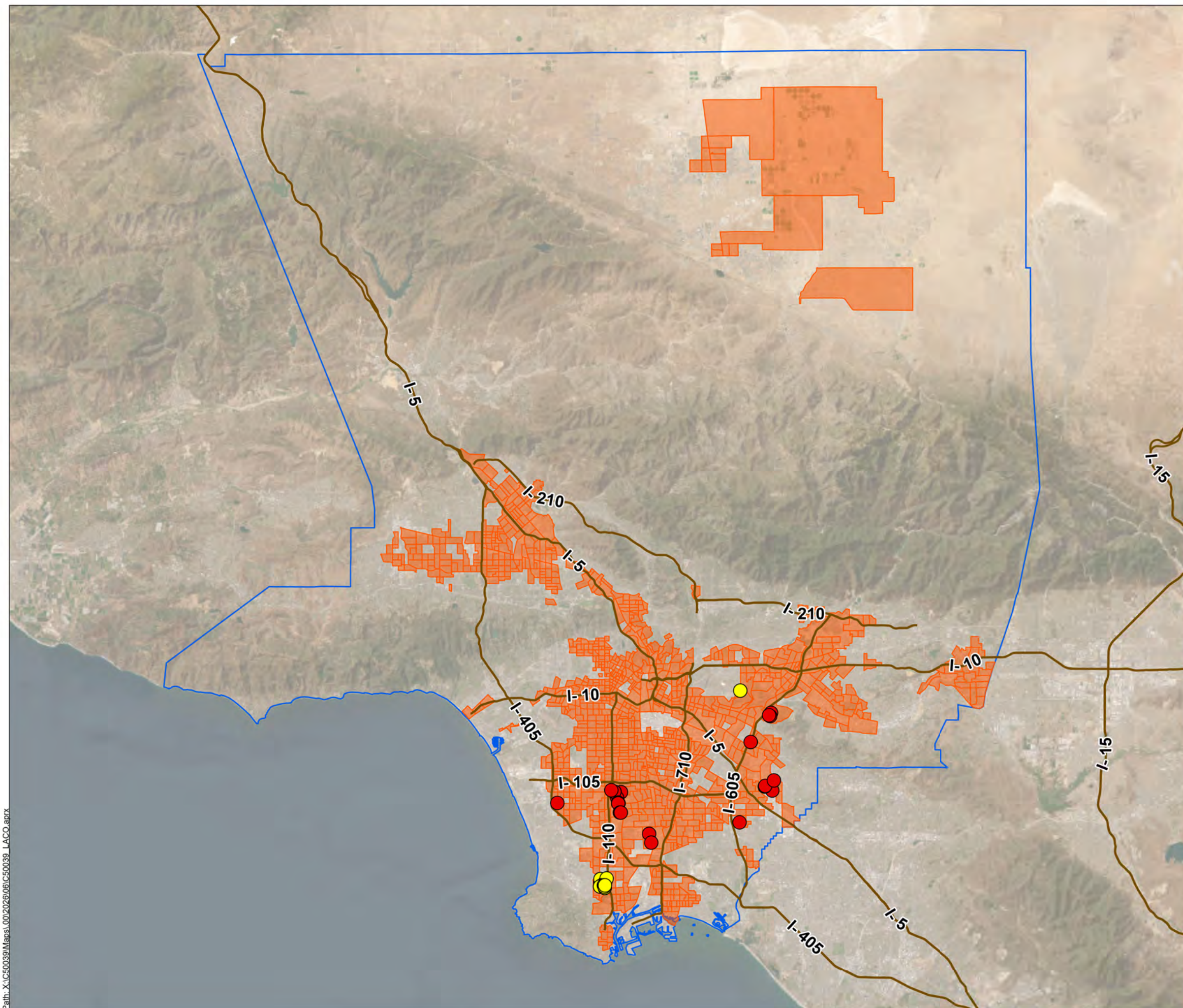
Sources

1. Basemap source: World Imagery, courtesy of ESRI, 2025
2. MRS, 2022. Framework for Oil Well Cleanup Pilot Program, County of Los Angeles, MRS Environmental, Inc., July 2022.



County-Wide Map of 42 High Priority Idle Oil Wells

Path: X:\C50039\Maps\0012026\06\C50039_LACO.aprx



Legend

-  Los Angeles County
-  Major Roads and Highways
-  Disadvantaged Community (DAC)
-  High Priority Idle Oil Wells located outside DACs
-  High Priority Idle Oil Wells located within DACs

Notes

1. All locations are approximate.
2. 26 of 42 wells are located within DACs.

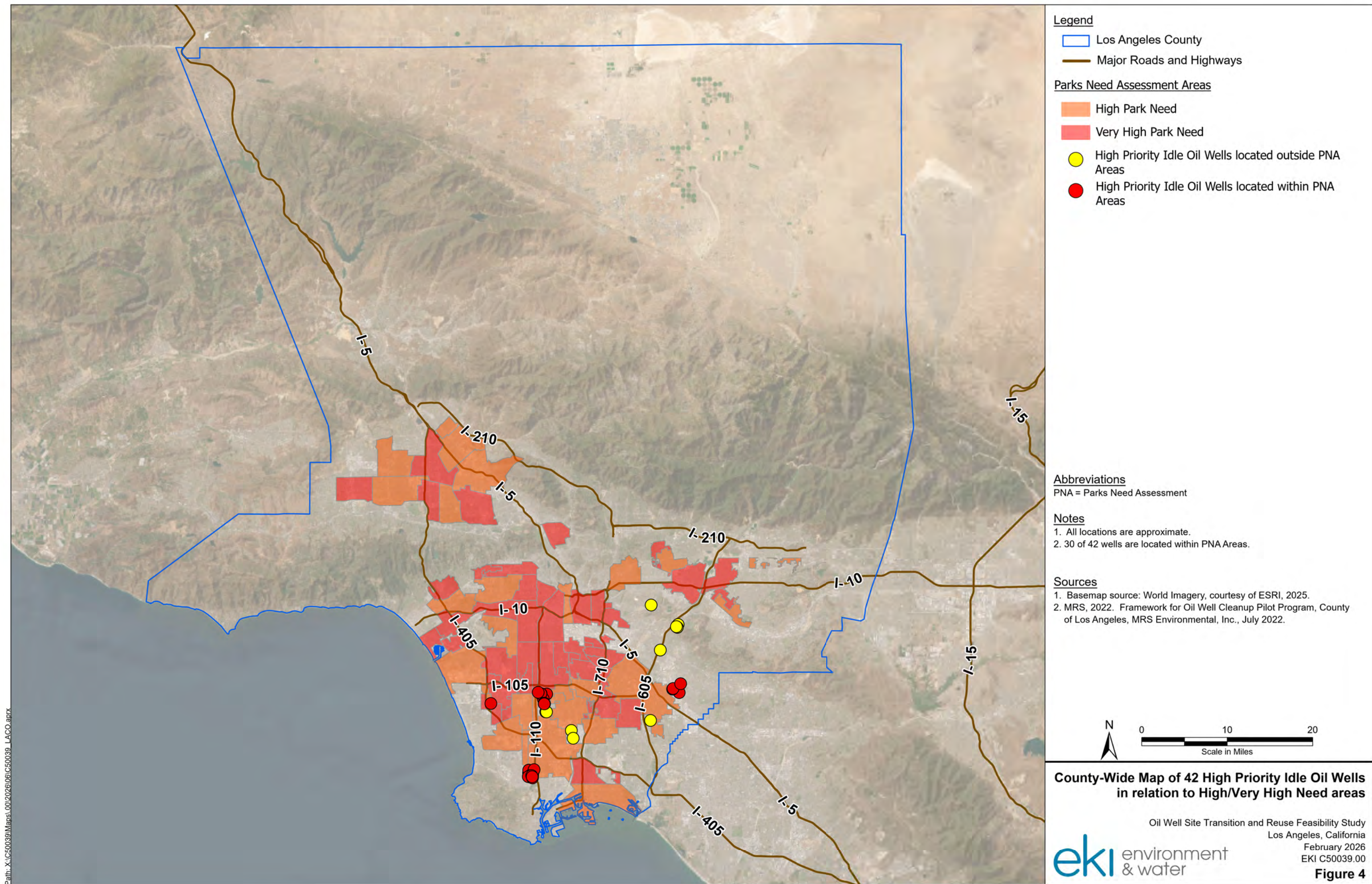
Sources

1. Basemap source: World Imagery, courtesy of ESRI, 2025.
2. MRS, 2022. Framework for Oil Well Cleanup Pilot Program, County of Los Angeles, MRS Environmental, Inc., July 2022.

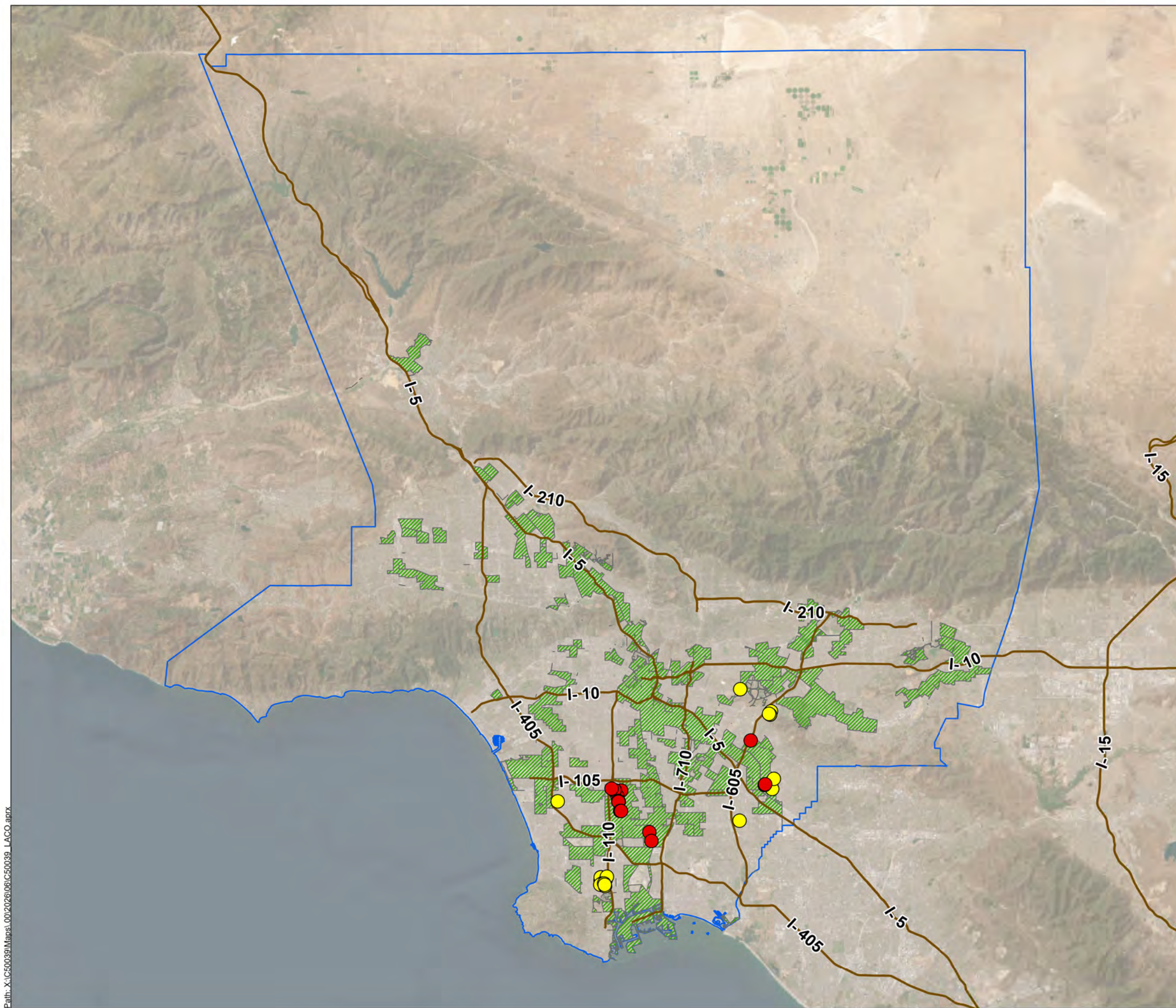


County-Wide Map of 42 High Priority Idle Oil Wells in relation to Disadvantaged Communities (DACs)

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Path: X:\C50039\Maps\0012026\06\C50039_LACO.aprx



Legend

-  Los Angeles County
-  Major Roads and Highways
-  Parks Need Assessment Plus (PNA+) Priority Restoration Areas (PRAs)
-  High Priority Idle Oil Wells located outside of PRAs
-  High Priority Idle Oil Wells located within PRAs

Notes

1. All locations are approximate.
2. 18 of 42 wells are located within PRAs.

Sources

1. Basemap source: World Imagery, courtesy of ESRI, 2025.
2. MRS, 2022. Framework for Oil Well Cleanup Pilot Program, County of Los Angeles, MRS Environmental, Inc., July 2022.



County-Wide Map of 42 High Priority Idle Oil Wells in relation to PRAs

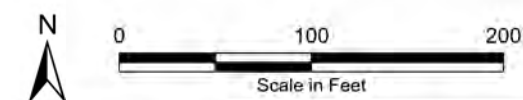


- Legend**
- Approximate Parcel Boundary
 - Plugged Well

Abbreviations
API: American Petroleum Institute

- Notes**
1. All locations are approximate.
 2. Current well status were obtained from CalGEM Well Finder.
 3. All 6 wells are operated by Brea Canon Oil Company.
 4. For more information on individual wells and parcels, see "Table 1 - High Priority Idle Oil Well List and Prioritization Criteria."

Sources
1. Basemap source: Aerial Imagery from NearMap.com



West Carson Residential Site

Path: X:\C50039\Maps\0012026\03\C50039_LACO.aprx



Legend

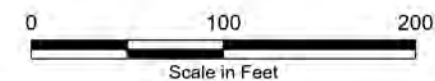
 Approximate Parcel Boundary

Notes

1. All locations are approximate.

Sources

1. Basemap source: 1933 aerial imagery from the University of California Santa Barbara Library's FrameFinder database.



West Carson Residential Site in 1933

Oil Well Site Transition and Reuse Feasibility Study

Los Angeles, CA

March 2026

EKI C50039.00

eki environment
& water

Figure 6b

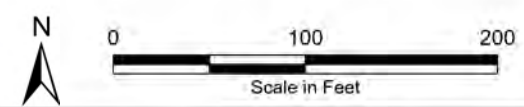


- Legend**
-  Approximate Parcel Boundary
 -  Plugged Well

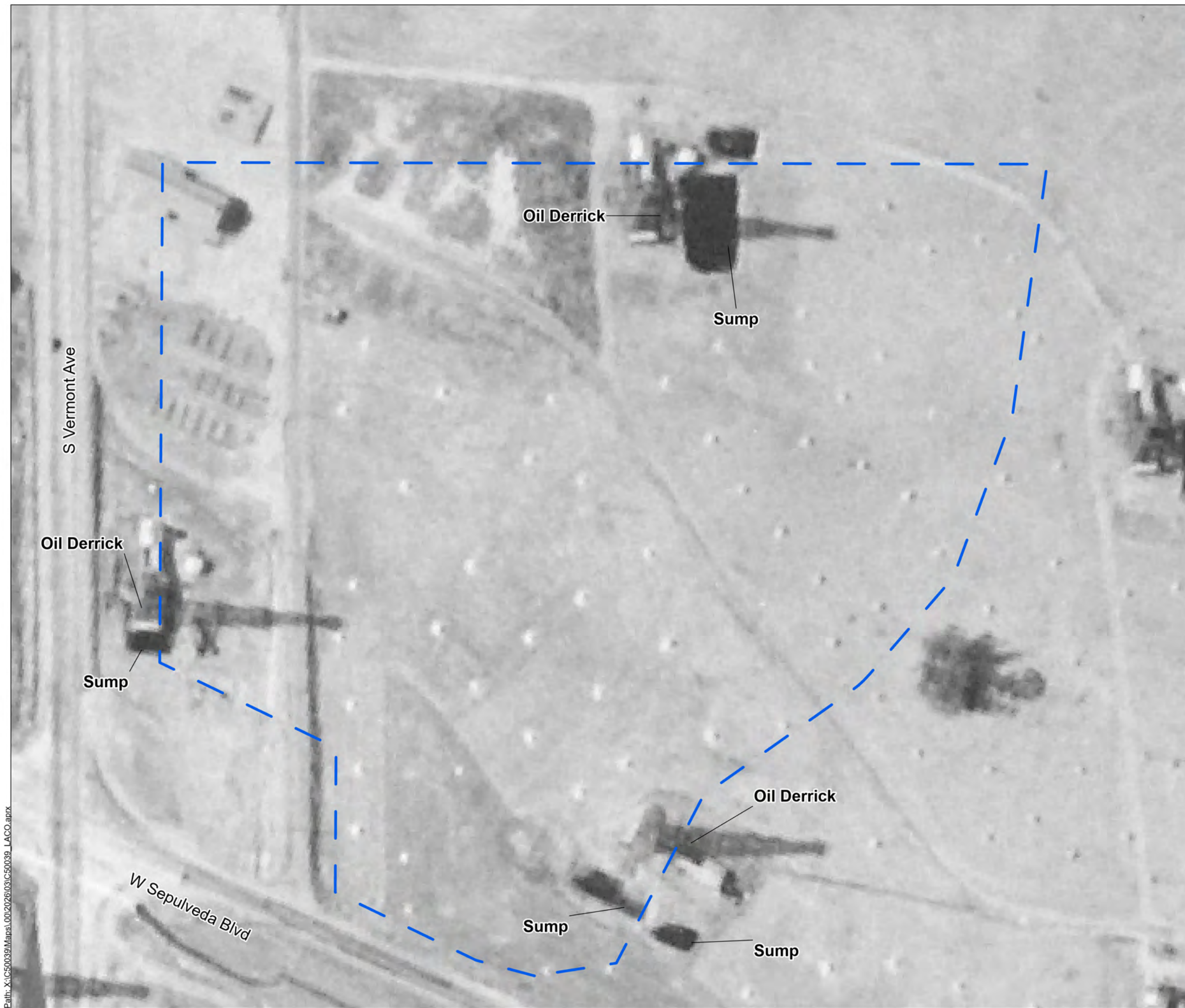
Abbreviations
API: American Petroleum Institute

- Notes**
1. All locations are approximate.
 2. Current well status were obtained from CalGEM Well Finder.
 3. For more information on individual wells and parcels, see "Table 1 - High Priority Idle Oil Well List and Prioritization Criteria."

Sources
1. Basemap source: Aerial Imagery from NearMap.com



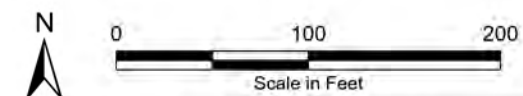
West Carson Commercial Site



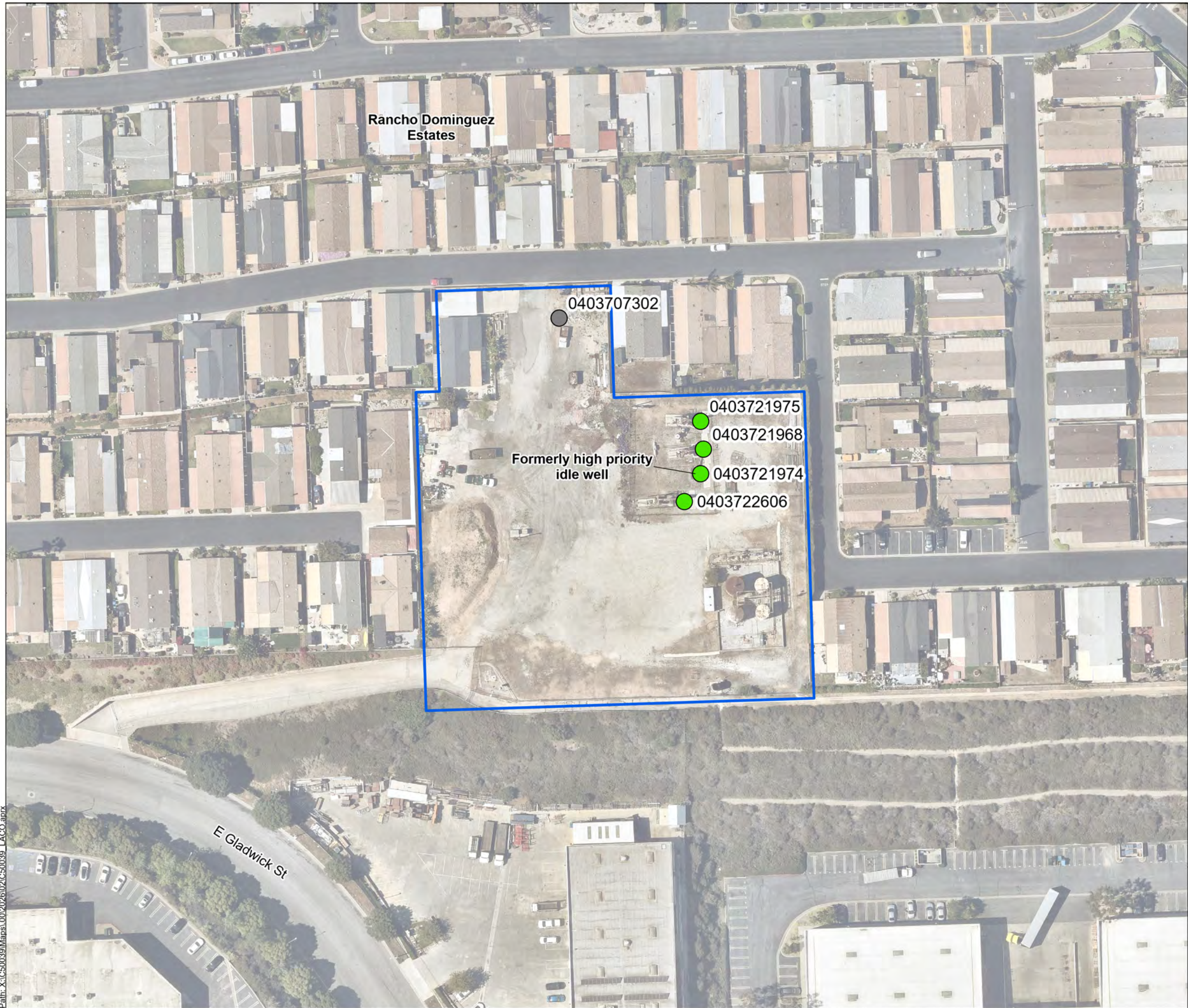
Legend
[Dashed Blue Line] Approximate Parcel Boundary

Notes
1. All locations are approximate.

Sources
1. Basemap source: 1933 aerial imagery from the University of California Santa Barbara Library's FrameFinder database.



West Carson Commercial Site in 1933



Legend

-  Approximate Parcel Boundary
-  Plugged Well
-  Active Well

Abbreviations

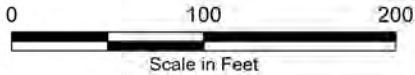
API: American Petroleum Institute

Notes

1. All locations are approximate.
2. Current well status were obtained from CalGEM Well Finder.
3. For more information on individual wells and parcels, see "Table 1 - High Priority Idle Oil Well List and Prioritization Criteria"

Sources

1. Basemap source: Aerial Imagery from NearMap.com



Rancho Dominguez Site



Legend

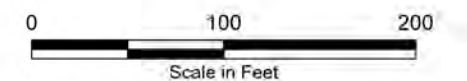
 Approximate Parcel Boundary

Notes

1. All locations are approximate.

Sources

1. Basemap source: 1979 aerial imagery from the University of California Santa Barbara Library's FrameFinder database.



Rancho Dominguez Site in 1979

Oil Well Site Transition and Reuse Feasibility Study

Los Angeles, CA

February 2026

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Figure 8b

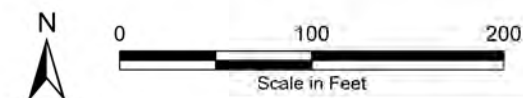


- Legend**
- Approximate Parcel Boundary
 - Active Well

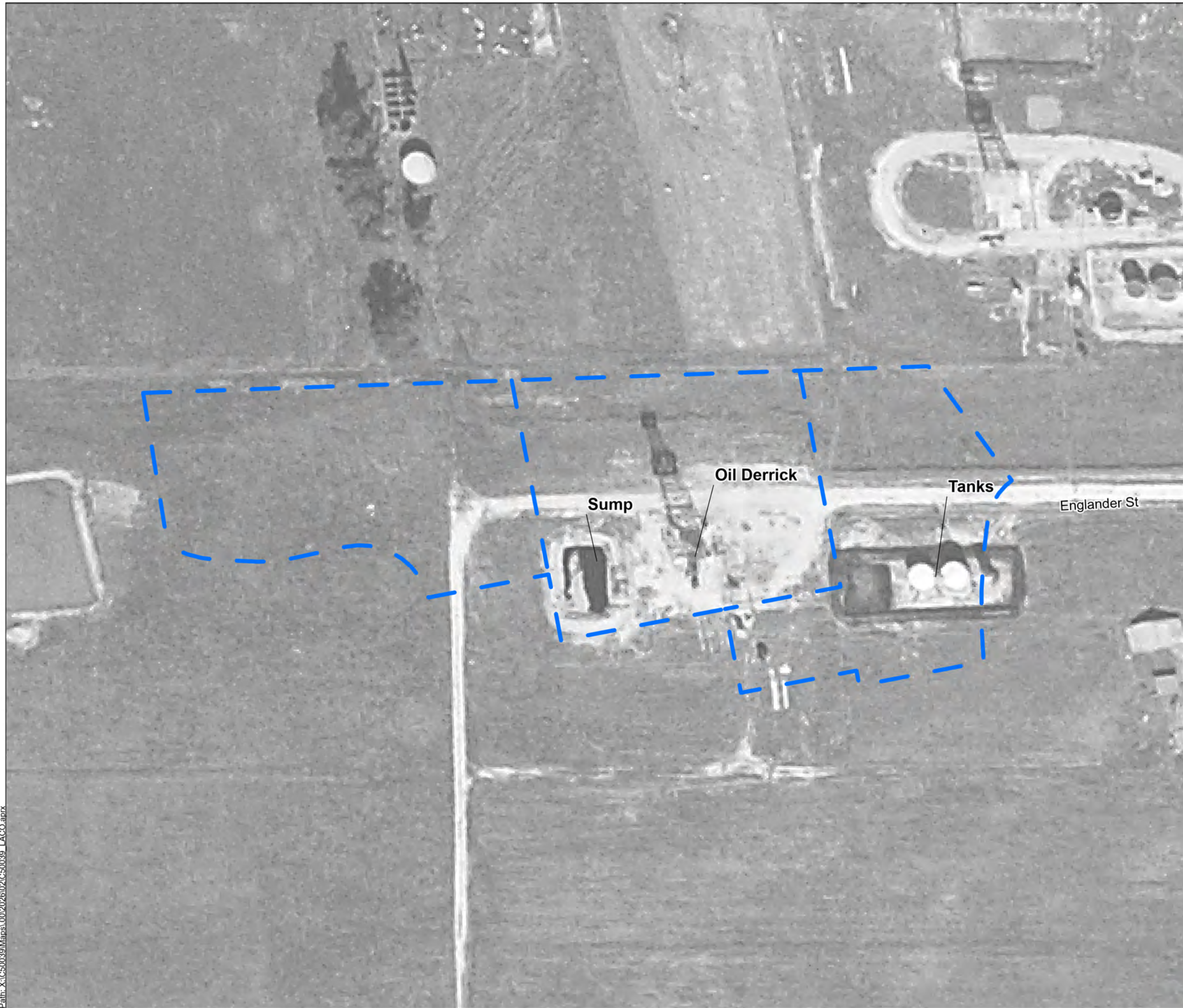
Abbreviations
API: American Petroleum Institute

- Notes**
1. All locations are approximate.
 2. Current well status were obtained from CalGEM Well Finder.
 3. For more information on individual wells and parcels, see "Table 1 - High Priority Idle Oil Well List and Prioritization Criteria "

Sources
1. Basemap source: Aerial Imagery from NearMap.com



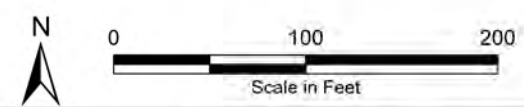
West Rancho Dominguez Site



Legend
[Dashed Blue Line] Approximate Parcel Boundary

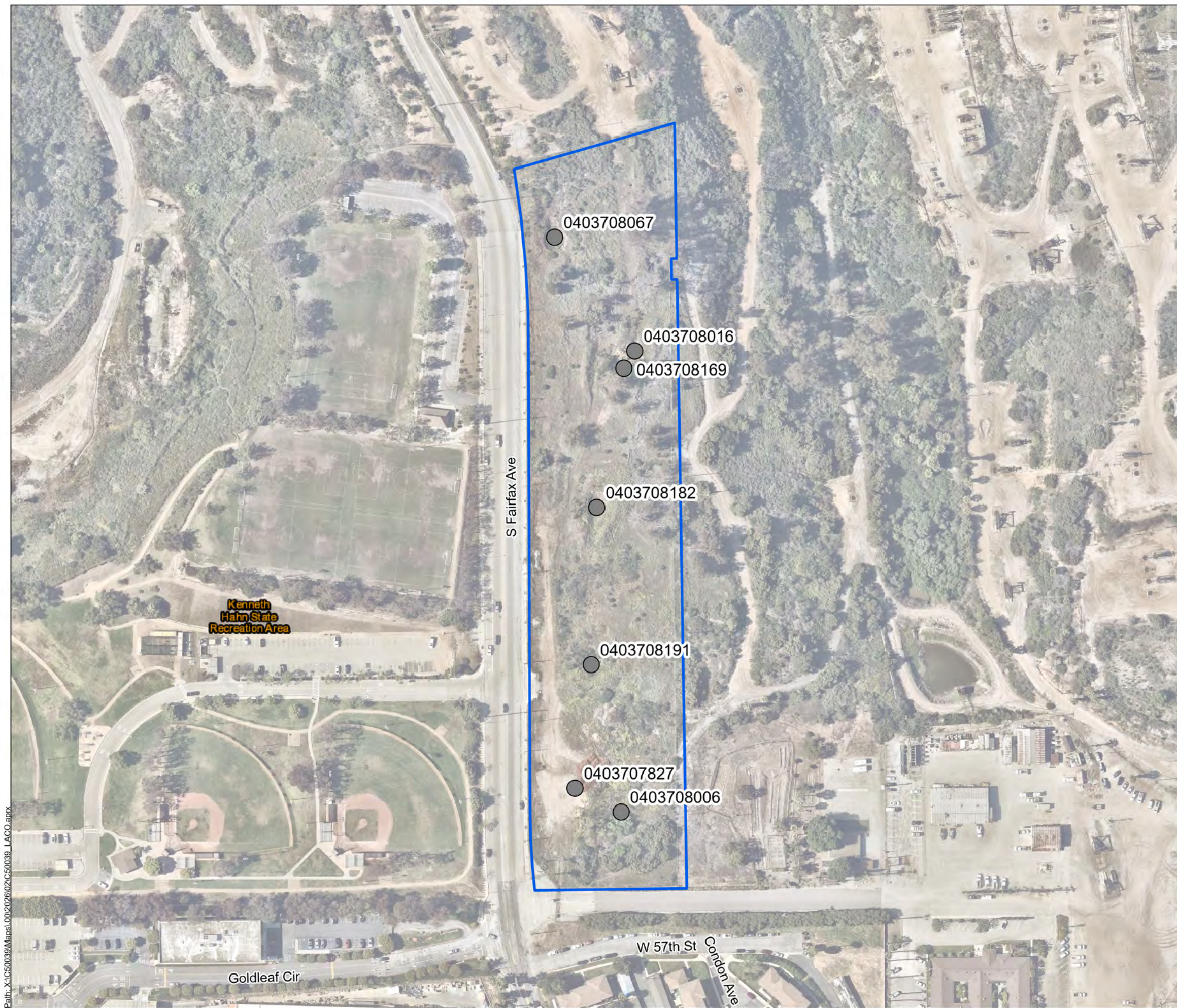
Notes
1. All locations are approximate.

Sources
1. Basemap source: 1941 aerial imagery from the University of California Santa Barbara Library's FrameFinder database.



West Rancho Dominguez Site in 1941

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Legend

- Approximate Parcel Boundary
- Plugged Well

Abbreviations

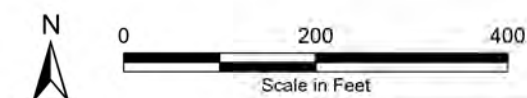
API: American Petroleum Institute

Notes

1. All locations are approximate.
2. Current well status were obtained from CalGEM Well Finder.
3. For more information on individual wells and parcels, see "Table 1 - High Priority Idle Oil Well List and Prioritization Criteria."

Sources

1. Basemap source: Aerial Imagery from NearMap.com



Fairfax Site

eki environment
& water

Oil Well Site Transition and Reuse Feasibility Study
Los Angeles, California
February 2026
EKI C50039.00

Figure 10a

Path: X:\C50039\Maps\001\2026\02\C50039_LAO.aprx



Legend

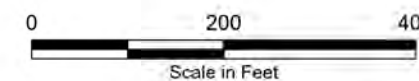
 1 Approximate Parcel Boundary

Notes

1. All locations are approximate.

Sources

1. Basemap source: 1971 aerial imagery from the University of California Santa Barbara Library's FrameFinder database.



Fairfax Site in 1971

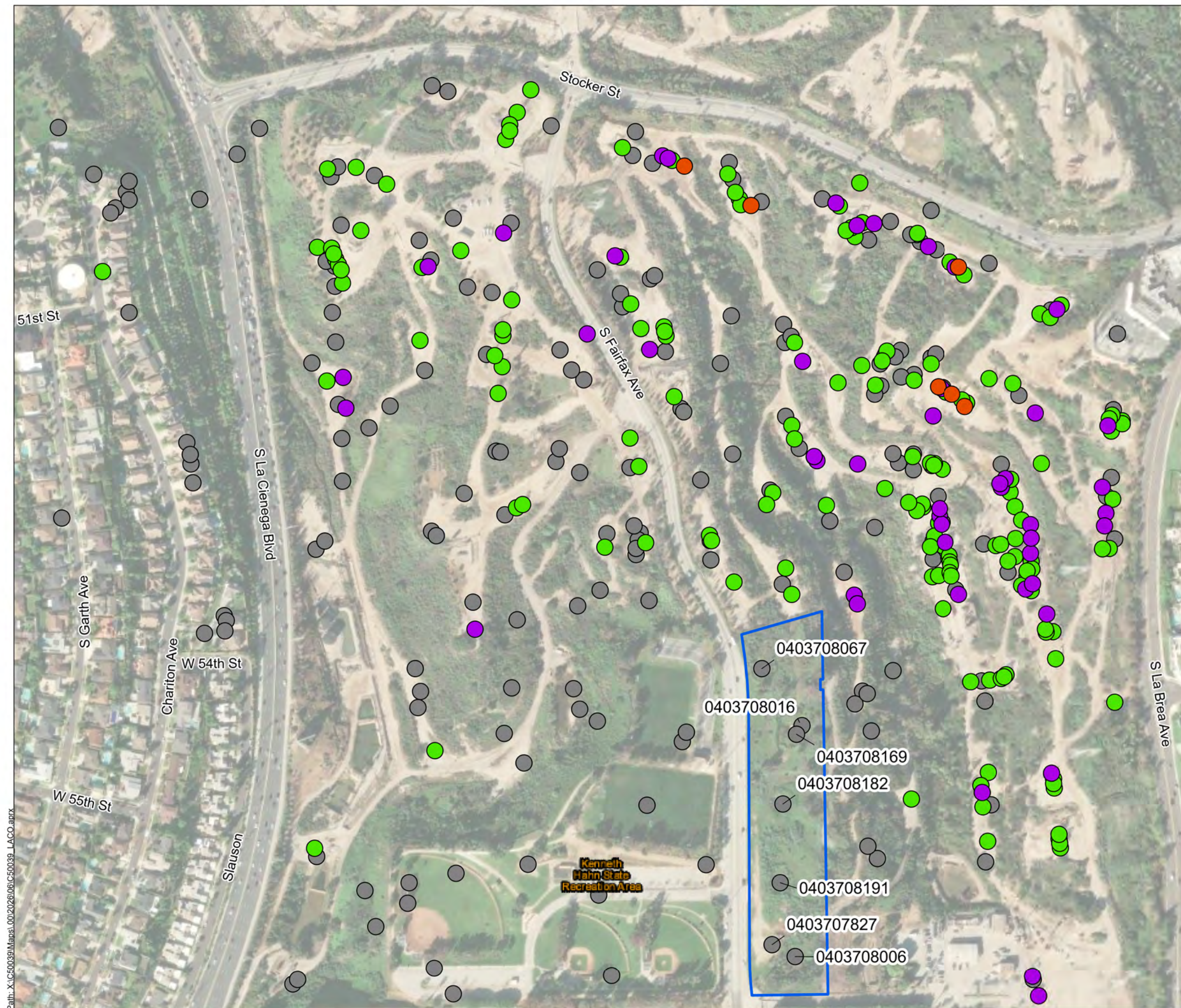
Oil Well Site Transition and Reuse Feasibility Study
Los Angeles, California

February 2026

EKI C50039.00

Figure 10b

eki environment
& water



Legend

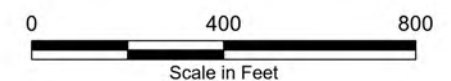
- Approximate Fairfax Parcel Boundary
- Plugged Well
- Active Well
- Idle Well
- Canceled Well

Notes

1. All locations are approximate.
2. Well status are based on the 2022 CalGEM database. To confirm current well status, look up Baldwin Hills on CalGEM's WellFinder website.
3. Well status on the Fairfax Parcel are current and American Petroleum Institute (API) numbers for each well are shown.

Sources

1. Basemap source: World Imagery courtesy of ESRI, 2025.



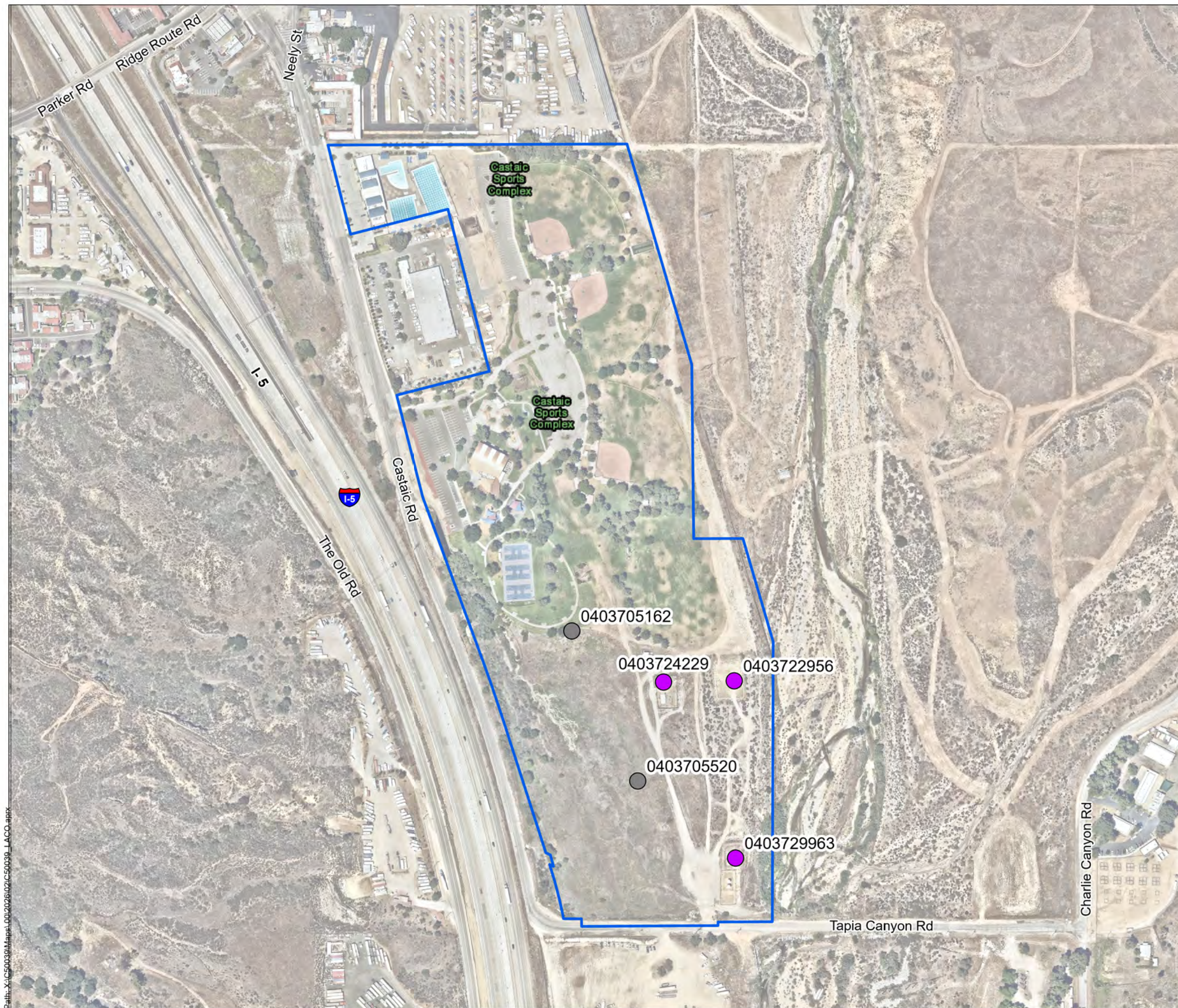
Fairfax Site and Lower Baldwin Hills

Oil Well Site Transition and Reuse Feasibility Study
Los Angeles, California

eki environment
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February 2026
EKI C50039.00

Figure 10c



Legend

-  Approximate Parcel Boundary
-  Idle Well
-  Other plugged wells not included in the feasibility study.

Abbreviations

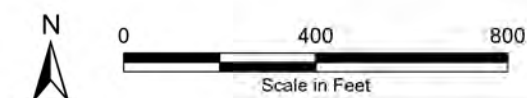
API: American Petroleum Institute
APN: Assessor's Parcel Number

Notes

1. All locations are approximate.
2. Current well status were obtained from CalGEM Well Finder.
3. For more information on individual wells and parcels, see "Table 1 - High Priority Idle Oil Well List and Prioritization Criteria."

Sources

1. Basemap source: Aerial Imagery from NearMap.com



Castaic Site

Oil Well Site Transition and Reuse Feasibility Study

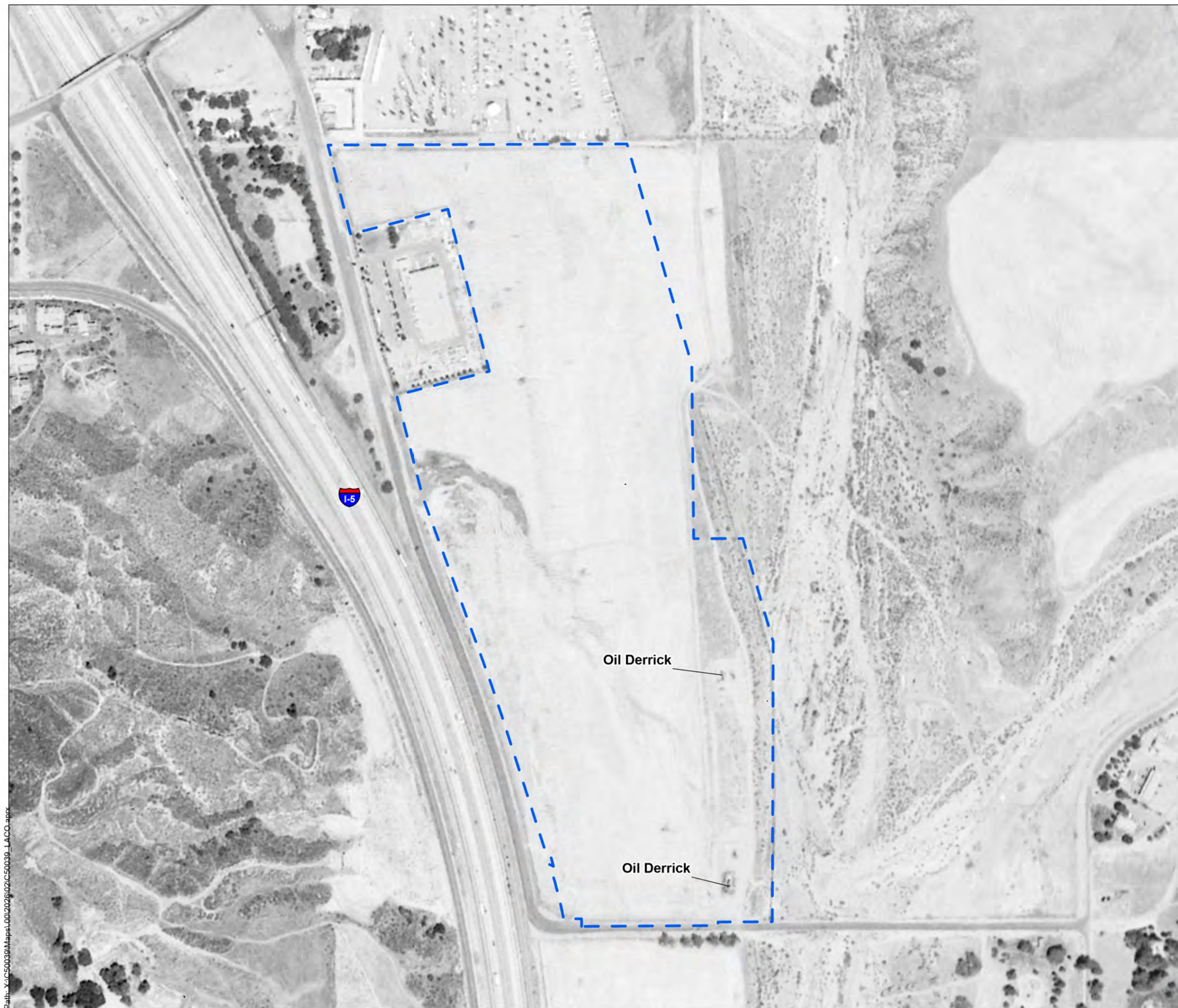
Castaic, California

February 2026

EKI C50039.00

Figure 11a

eki environment
& water



Legend

 Approximate Parcel Boundary

Notes

1. All locations are approximate.

Sources

1. Basemap source: 1989 aerial imagery from the University of California Santa Barbara Library's FrameFinder database.



Castaic Site in 1989