

Priority Abandoned & Idle Well Regional Map

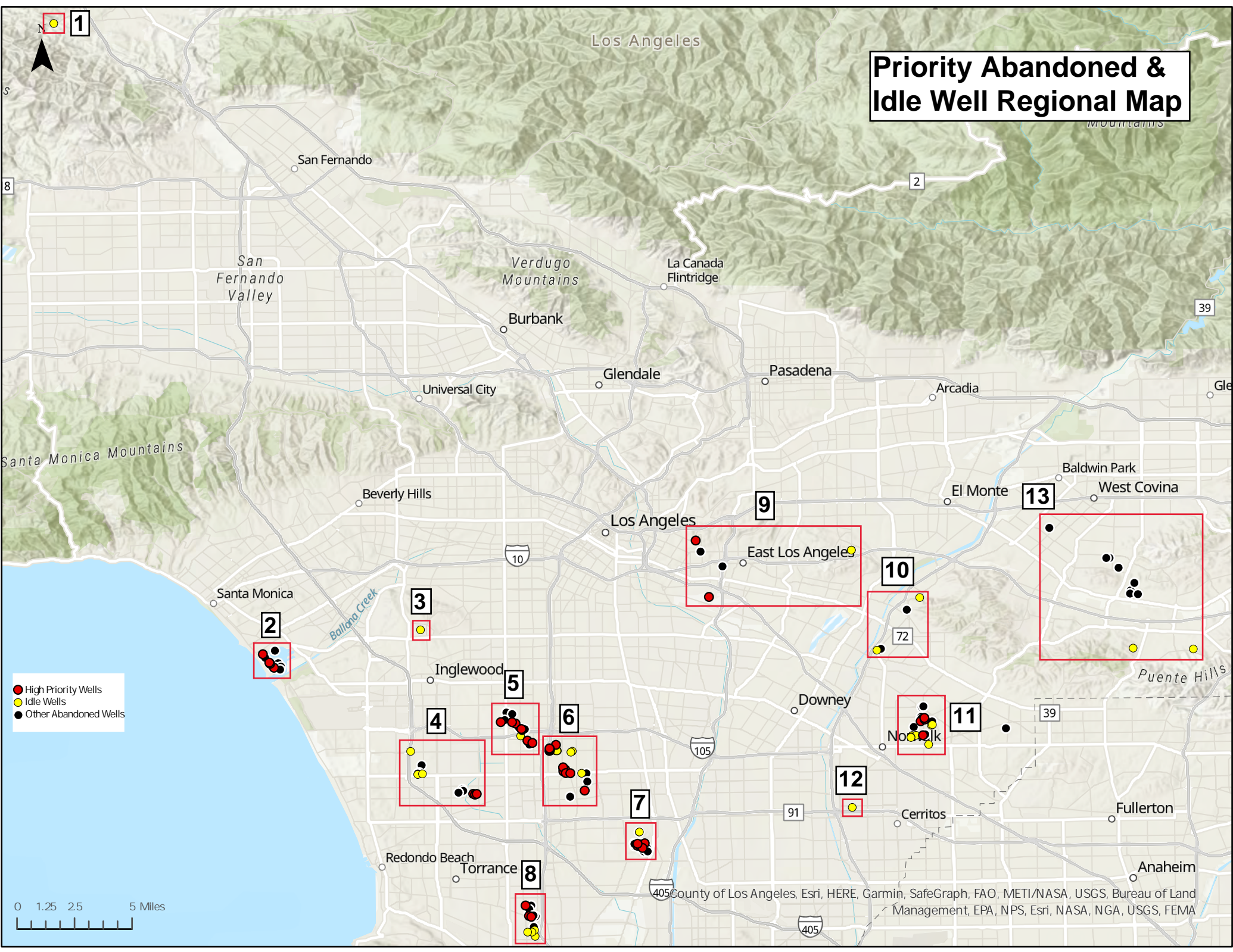


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Strike Team Phase 2 Abandoned and Idle Well Tentative Inspection Schedule

Tuesday June 15

8:00 **Area 2**
4157 Via Marina, Marina del Rey
Introductions and Project Briefing/Comments
Inspections, 4 Wells in 3 Sub-Areas

9:30 **Area 4**
12703 Bart Avenue, Hawthorne
Inspections, 6 Wells in 3 Sub-Areas

12:00 *Lunch Break/Travel*

1:00 **Area 5**
1917 Lohengrin Street, Los Angeles
Inspections, 8 Wells in 5 Sub-Areas

2:00 **Area 6**
12603 South Broadway, Los Angeles
Inspections, 23 Wells in 6 Sub-Areas

Wednesday June 16

8:00 **Area 7**
East Victoria & South Laurel Park, Rancho Dominguez
Project Briefing/Comments
Inspections, 7 Wells in 3 Sub-Areas

10:30 **Area 8**
22704 Normandie Avenue, Torrance
Inspections, 6 Wells in 3 Sub-Areas

1:00 *Lunch Break/Travel*

2:30 **Area 9**
1005 North Townsend Avenue, Los Angeles
Inspections, 4 Wells in 3 Sub-Areas

Thursday June 17

8:00 **Area 10**
Project Briefing/Comments
Flory Street & Norwalk Blvd, Whittier
Inspections, 2 Wells in 2 Sub-Areas

10:30 **Area 11**
10834 Carmenita Road, Whittier
Inspections, 12 Wells in 5 Sub-Areas

1:00 *Lunch Break/Travel*

2:30 **Area 12**
16705 Gridley Road, Cerritos, CA 90703
Inspection, 1 Well

3:00 **Area 13**
2329 Cuatro Drive, Rowland Heights
Inspections, 2 Wells in 2 Sub-Areas

Thursday August 5

Area 1

26000 Pico Canyon Road, Stevenson Ranch, CA 91381

Inspection, 1 Well

Area 3

5401 S Fairfax Avenue, Los Angeles, CA 90056

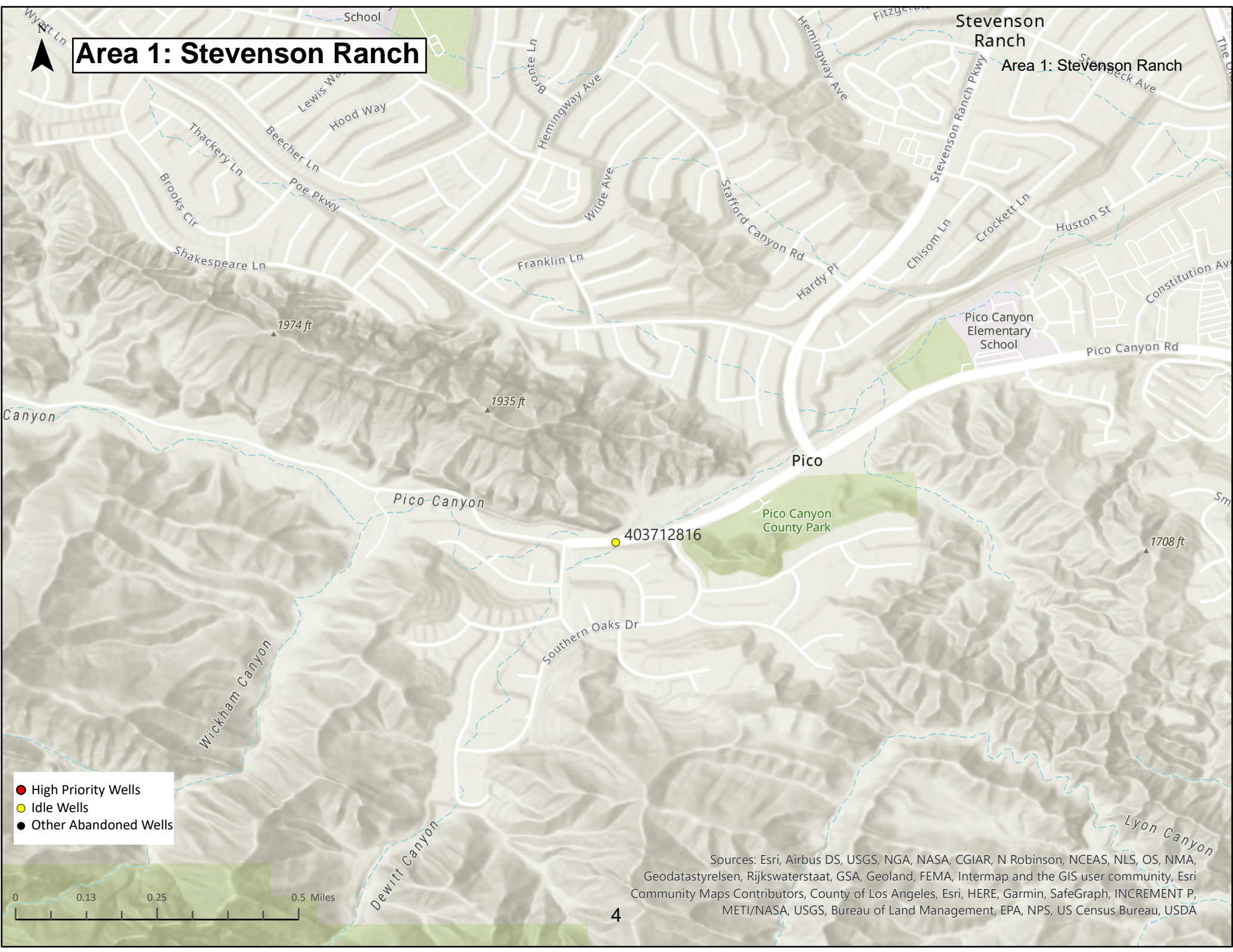
Inspection, 1 Well

Department	Inspection Representative	Cell
Regional Planning	Diana Gonzalez (6/15)	
Regional Planning	Edgar De La Torre (6/16)	
Regional Planning	Alex Garcia (6/17)	
Public Works	Ed Gerlits	
Public Health	Evenor Masis	
Fire	Nicholas Beljajev	
CalGEM	Celina Chang	
AQMD	Adam Tavasolian	
Waterboard	Adam Taing (6/15, 6/16 only)	
MRS	Greg Chittick	
MRS	Dean Dusette	

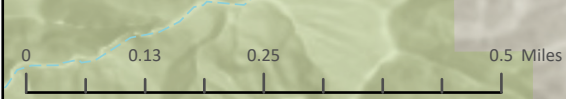


Area 1: Stevenson Ranch

Area 1: Stevenson Ranch



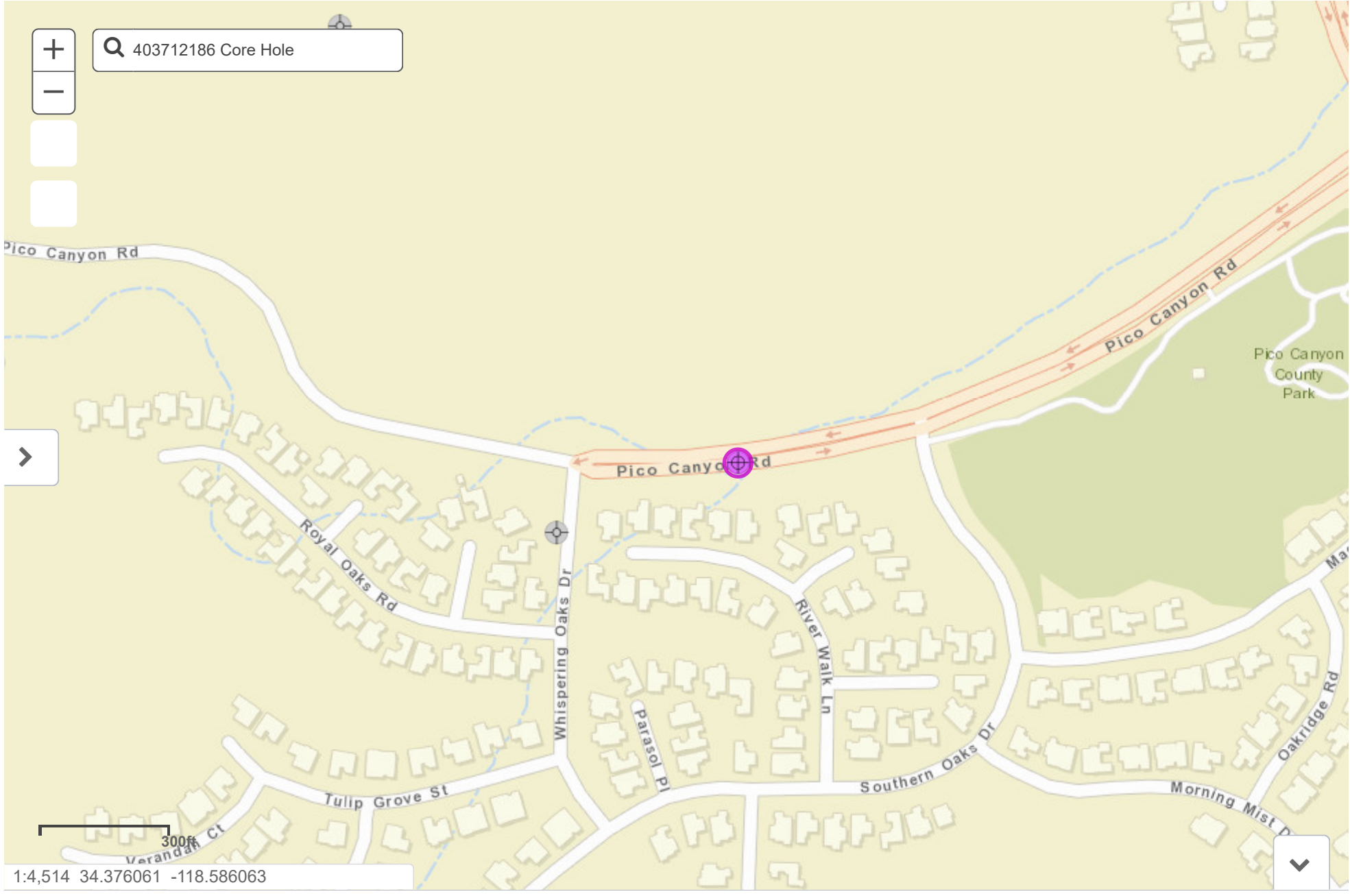
- High Priority Wells
- Idle Wells
- Other Abandoned Wells



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403712816	Original Spud Date	1941
Well Risk Ranking	28.18	Blowout History?	
Well Name	Core Hole	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	29.25	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN			
Property Contact Information			
Nearest Address	26000 Pico Canyon Road, Stevenson Ranch, CA 91381		
Nearest Cross Street(s)	Pico Canyon Road and Whispering Oaks Drive		
Land Use Type	Transport		
Nearest Residence	25058 River Walk Lane (~110 feet)		
Nearest School	Pico Canyon Elementary School (~3,400 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705428 (plugged, Dry Hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	8/5/21	Inspectors	Dusette
Is Well Visible?	No		
Surface Description	Street, concrete street median		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Along street median 100+ feet both directions			Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				

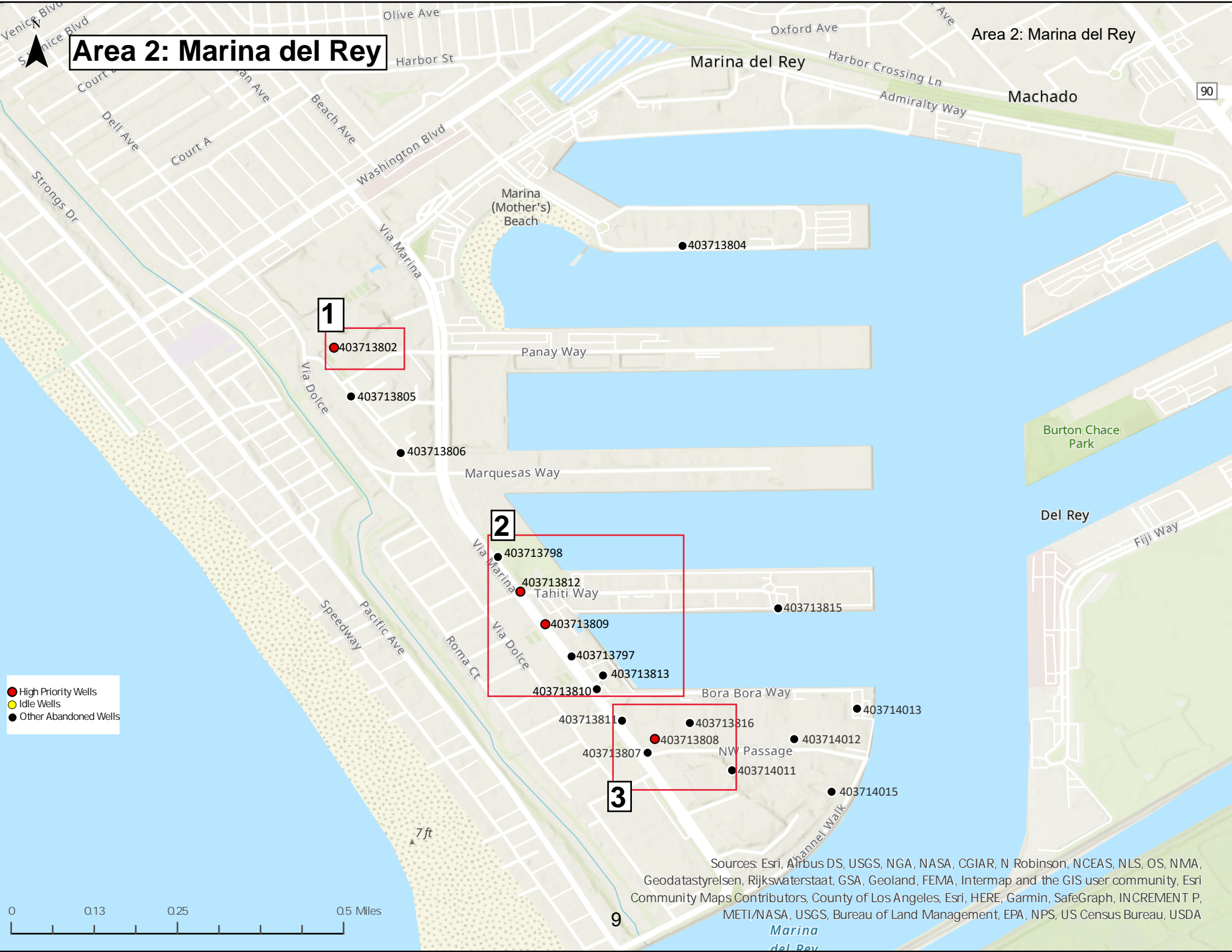




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Area 2: Marina del Rey

Area 2: Marina del Rey



- High Priority Wells
- Idle Wells
- Other Abandoned Wells

0 0.13 0.25 0.5 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

Area 2: Marina del Rey

- 19 Total Wells
 - 4 High Priority Wells (red)
 - 15 Other Abandoned Wells (black); (403713804, 403713806, 403713815, 403713811, 403714011, 403714012, 403714013, 403714015)

Well Visit Order:

Sub-Area 1: (~15–30 mins)

Meeting Point: 4157 Via Marina, Marina del Rey, CA 90292

- 1) 403713802
- 2) 403713805

Sub-Area 2: (~30 mins–1 hour)

Meeting Point: 4422 Via Marina Ct, Marina del Rey, CA 90292

- 3) 403713798
- 4) 403713812
- 5) 403713809
- 6) 403713797
- 7) 403713813
- 8) 403713810

Sub-Area 3: (~15–45 mins)

Meeting Point: Via Marina & NW Passage, Marina del Rey, CA 90292

- 9) 403713808
- 10) 403713807
- 11) 403713816

Total Time: ~75 mins–2.5 hours



Area 2 Sub-Area 1

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 2: Marina del Rey

403713802

403713805

31 ft

0 0.02 0.05 0.1 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

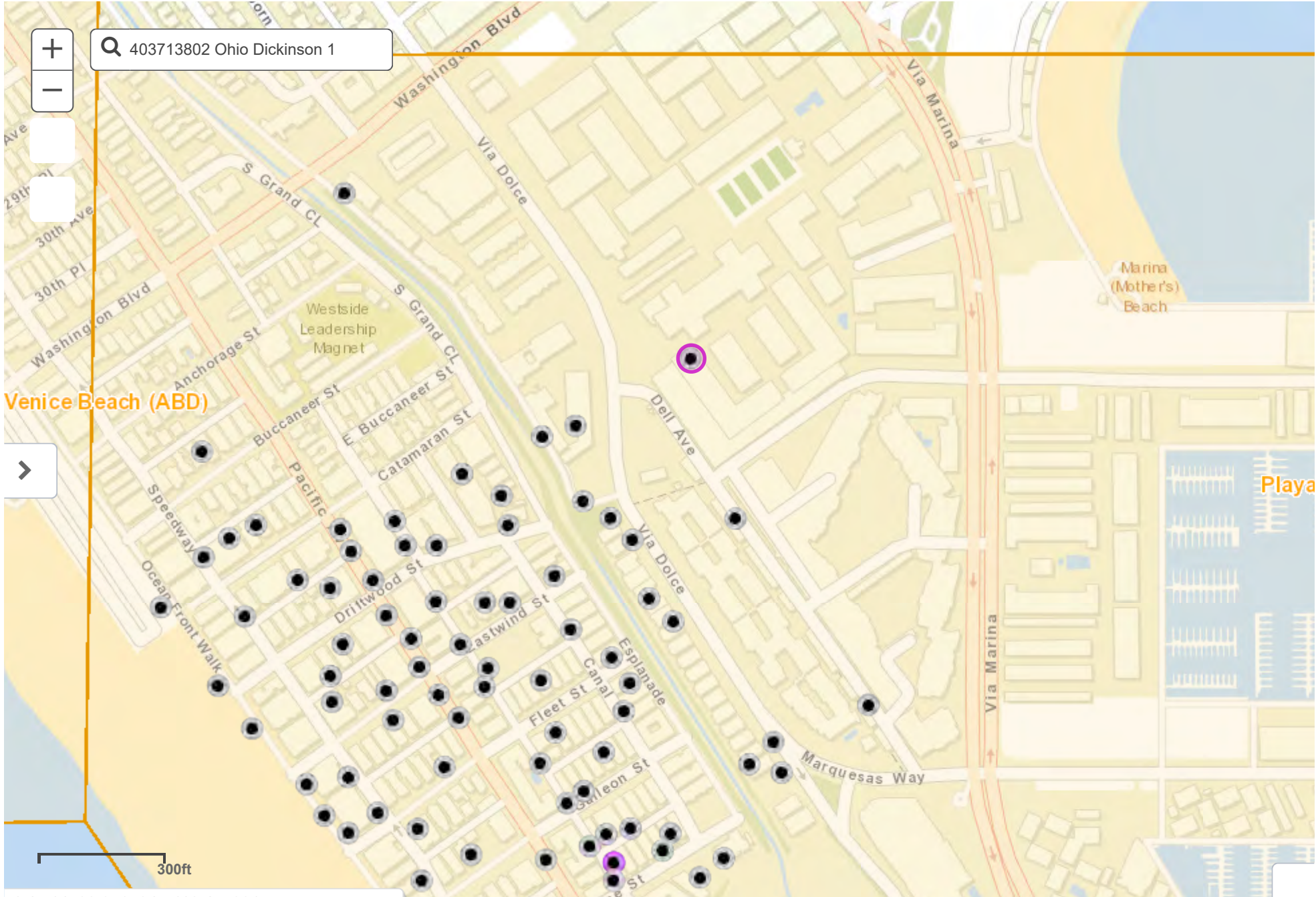
CalGEM Records Review Summary			
Well API	403713802	Original Spud Date	3/6/1930
Well Risk Ranking	130	Blowout History?	None
Well Name	Ohio Dickinson 1	Gas or Gas Production?	Yes
Abandonment Date	4/10/1959	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	61	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4224005910		
Property Contact Information			
Nearest Address	4157 Via Marina, Marina del Rey, CA 90292		
Nearest Cross Street(s)	via Dolce and Panay Way		
Land Use Type	Residential		
Nearest Residence	4145 Via Marina (0 feet)		
Nearest School	Westside Global Awareness Magnet (~775 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403713803 (plugged) 403713794 (plugged) 403713805 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	MRS, LA County DRP, DPH, DPW, Fire, South Coast AQMD, CalGEM, Waterboard
Is Well Visible?	No		
Surface Description	Parking Structure		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

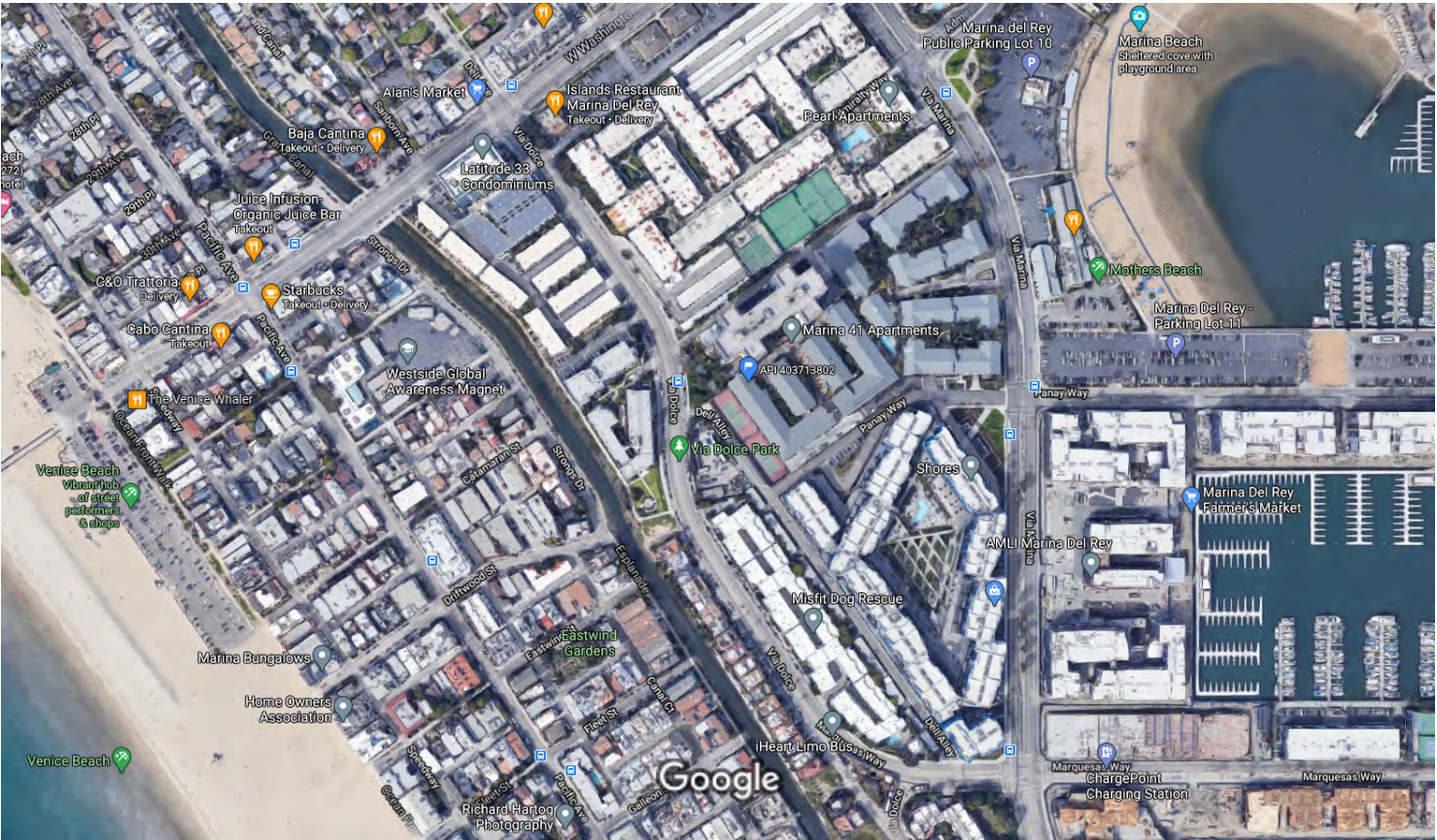
Cone system?	No				
Notes	Under parking lot				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Along building perimeter (Via Dulce)	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Member of the public	Some historical odor, unknown source				
David	Has lived in apartments for 1 year				
	No odors, no observed or dug up oil/gas infrastructure				
Members of the public	A couple of individuals reported smell towards the end of the alley about 3 years ago				
Member of the public	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
CalGEM GIS

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200 ft



Area 2 Sub-Area 2

Area 2: Marina del Rey

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

● 403713798

● 403713812

● 403713809

● 403713797

● 403713813

● 403713810

0 0.02 0.05 0.1 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

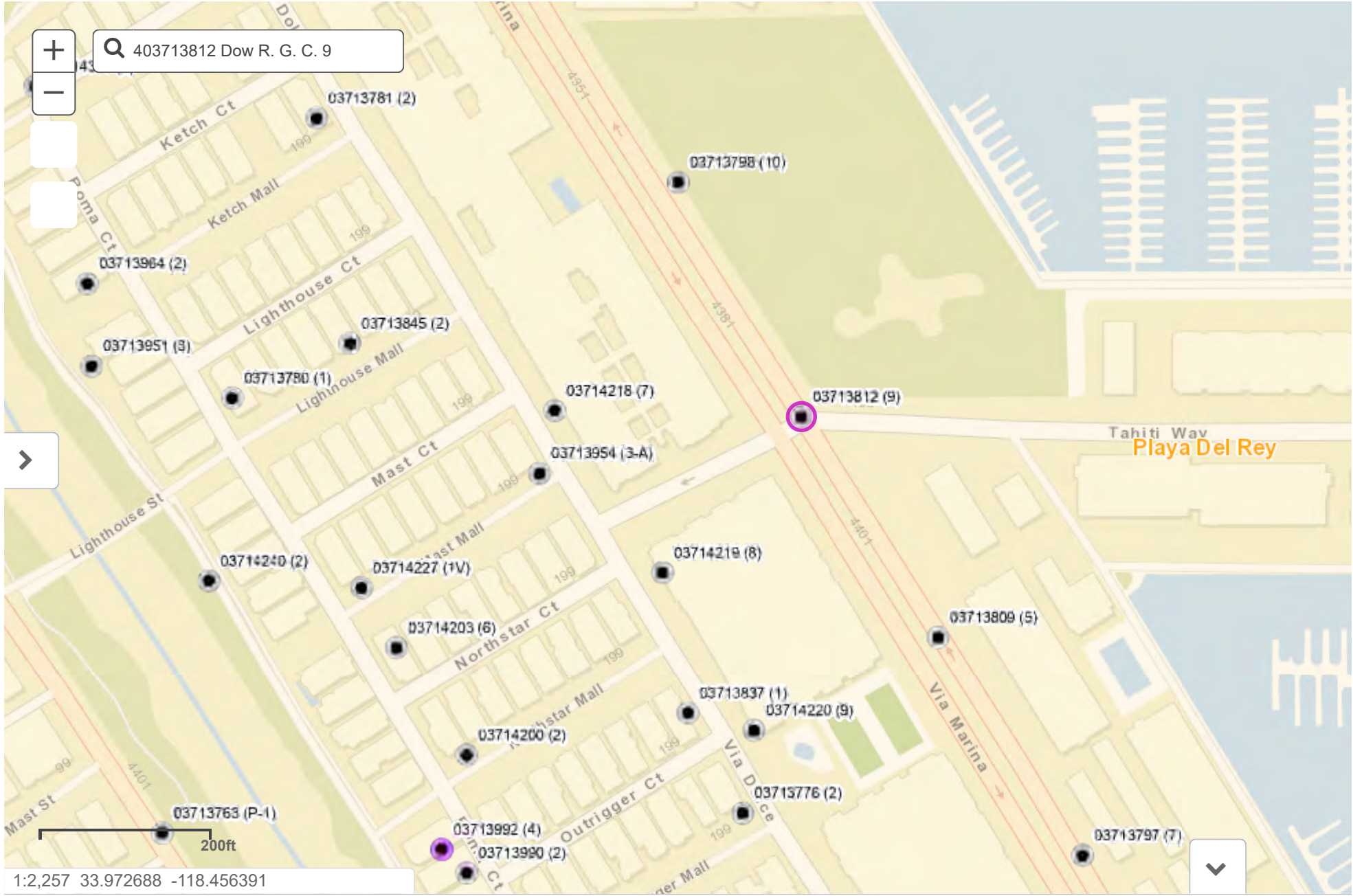
CalGEM Records Review Summary			
Well API	403713812	Original Spud Date	1/8/1931
Well Risk Ranking	130	Blowout History?	None
Well Name	Dow R.G.C. 9	Gas or Gas Production?	Yes
Abandonment Date	4/28/1959	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	61	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4224002900		
Property Contact Information			
Nearest Address	4350 Tahiti Way, Marina del Rey, CA 90292		
Nearest Cross Street(s)	Tahiti Way and Via Marina		
Land Use Type	Transportation		
Nearest Residence	4350 Tahiti Way (~115 feet)		
Nearest School	Westside Global Awareness Magnet (~2,800 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403713954 (plugged) 403714218 (plugged) 403714219 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Street, possibly near middle		
Surrounding Area Land Use	Residential, Commercial		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes	Under street				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Along curb and sidewalk on Tahiti Way & Via Marina	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					

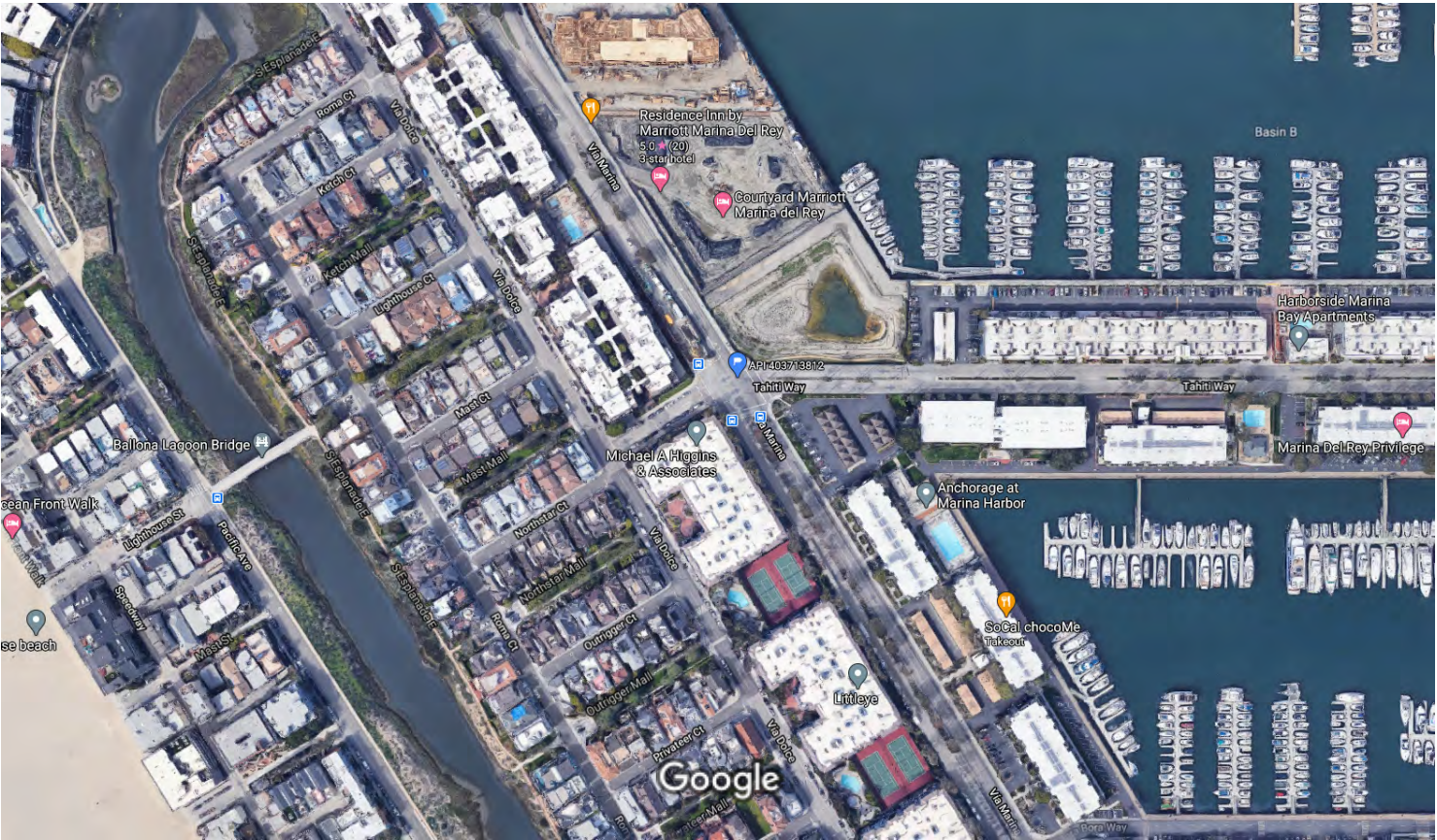


Well Finder
CalGEM GIS

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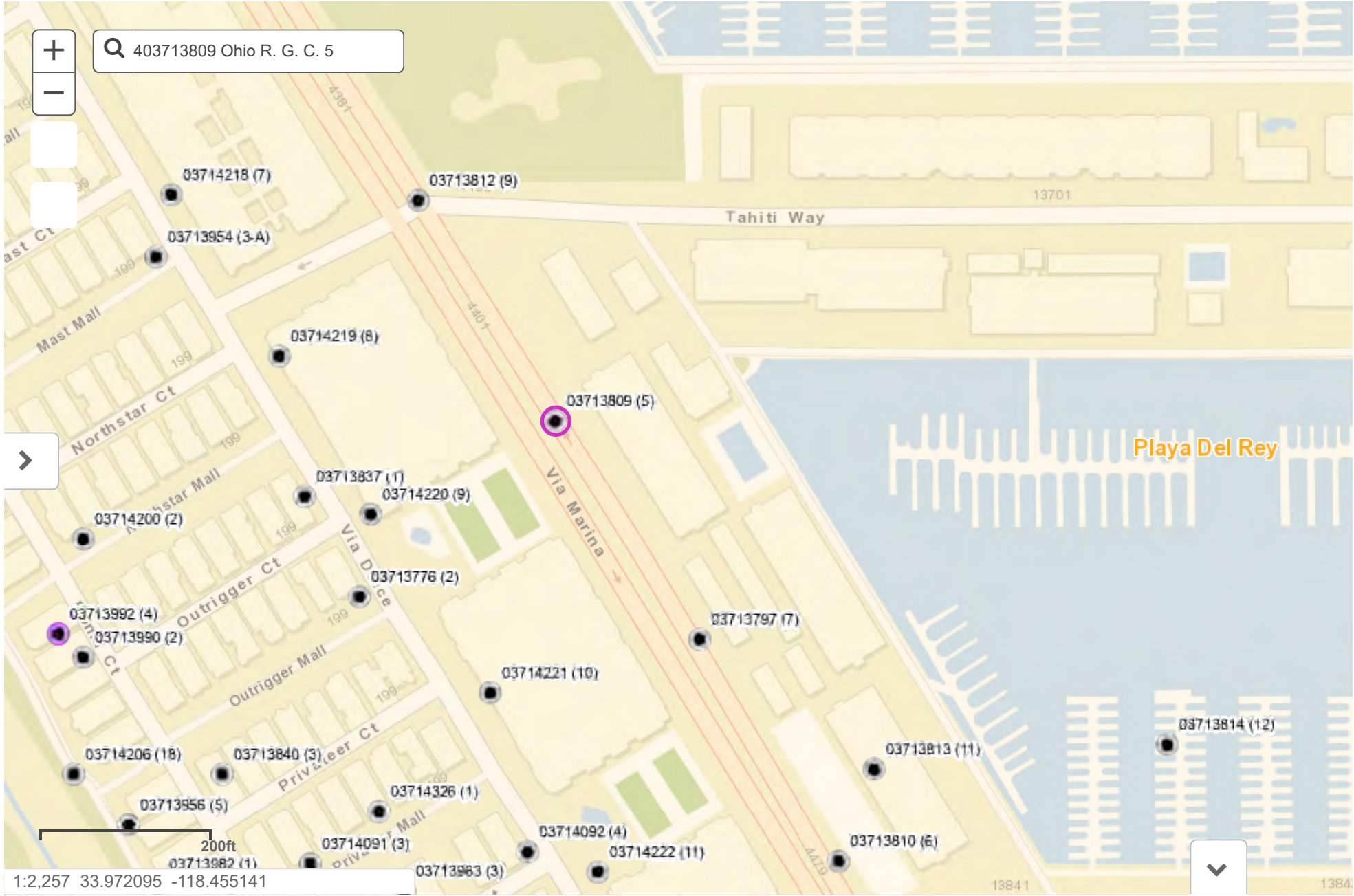
1:2,257 33.972688 -118.456391



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CalGEM Records Review Summary			
Well API	403713809	Original Spud Date	12/4/1930
Well Risk Ranking	130	Blowout History?	None
Well Name	Ohio R.G.C. 5	Gas or Gas Production?	Yes
Abandonment Date	5/26/1959	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	61	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4224002900		
Property Contact Information			
Nearest Address	4431 Via Marina, Marina del Rey, CA 90292		
Nearest Cross Street(s)	Via Marina and Tahiti Way		
Land Use Type	Transportation		
Nearest Residence	4422 Via Marina Court (~50 feet)		
Nearest School	Westside Global Awareness Magnet (~3,100 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403713812 (plugged) 403713797 (plugged) 403714220 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Street		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes	N/A				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Member of the public	No odors, no observed or dug up oil/gas infrastructure				
Building Gardener	No odors, no observed or dug up oil/gas infrastructure				





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Area 2 Sub-Area 3

Area 2: Marina del Rey

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Bora Bora Way

Bora Bora Way

● 403713811

● 403713816

● 403713808

● 403713807

NW Passage

Via Marina

Via Dolce

403714011 ●

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

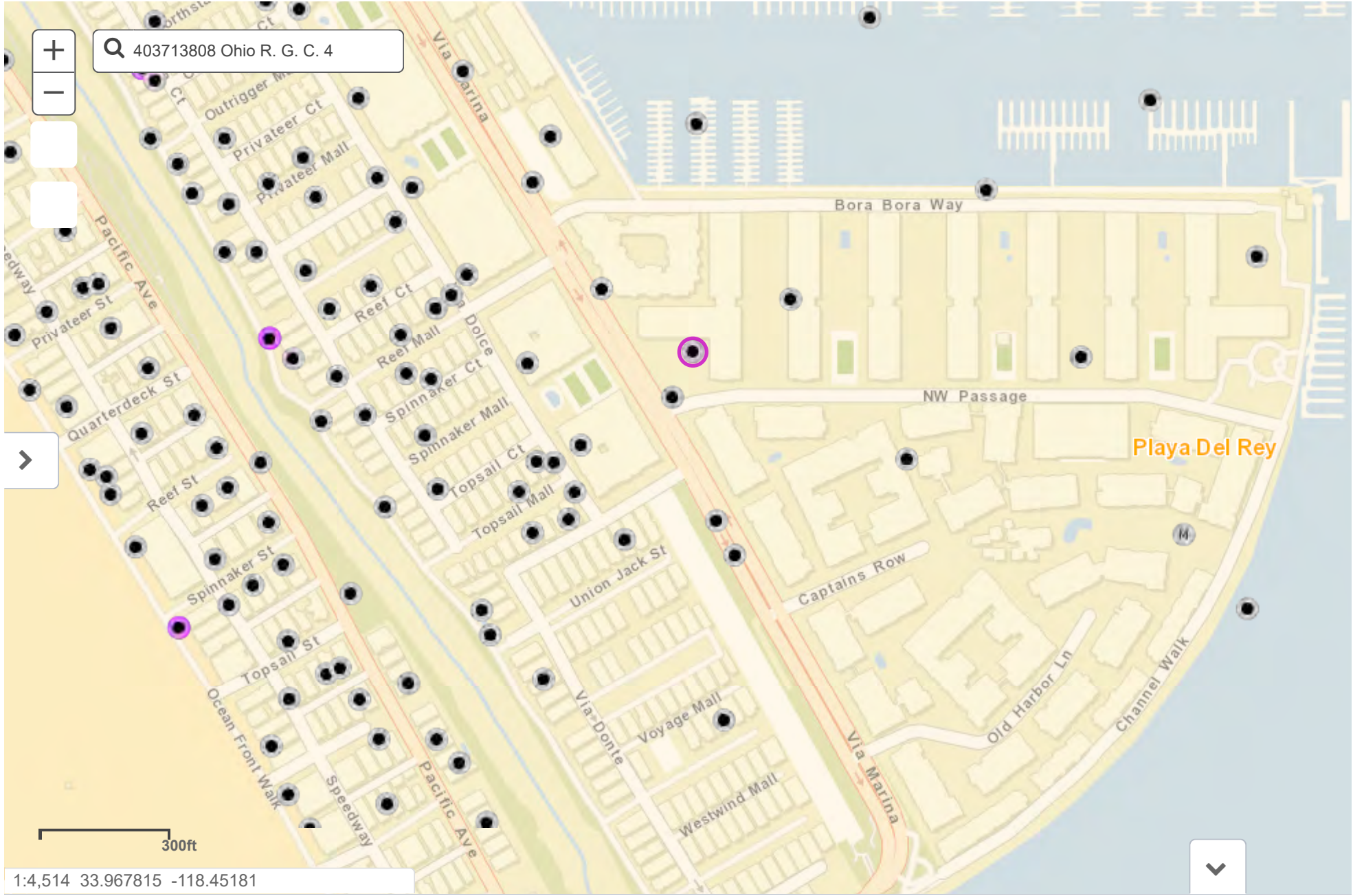
CalGEM Records Review Summary			
Well API	403713808	Original Spud Date	9/5/1930
Well Risk Ranking	130	Blowout History?	None
Well Name	Ohio R.G.C. 4	Gas or Gas Production?	Yes
Abandonment Date	5/26/1959	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	61	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4224001904		
Property Contact Information			
Nearest Address	14016 Bora Bora Way, Marina del Rey, CA 90292		
Nearest Cross Street(s)	Via Marina and NW Passage		
Land Use Type	Residential		
Nearest Residence	14016 Bora Bora Way (0 feet)		
Nearest School	Westside Global Awareness Magnet (~4,300 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403713807 (plugged) 403713811 (plugged) 403713816 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Parking Structure		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes	Maybe contact building manager for clearance regarding vertical (rubber capped) pipe				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Parking structure	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Dimitri (resident)	Has lived there for 2 months				
	No odors, no observed or dug up oil/gas infrastructure				
Donald (resident)	No odors, no observed or dug up oil/gas infrastructure				
Member of the public	No odors, no observed or dug up oil/gas infrastructure				
Member of the public	Reported that sometimes smells gas				



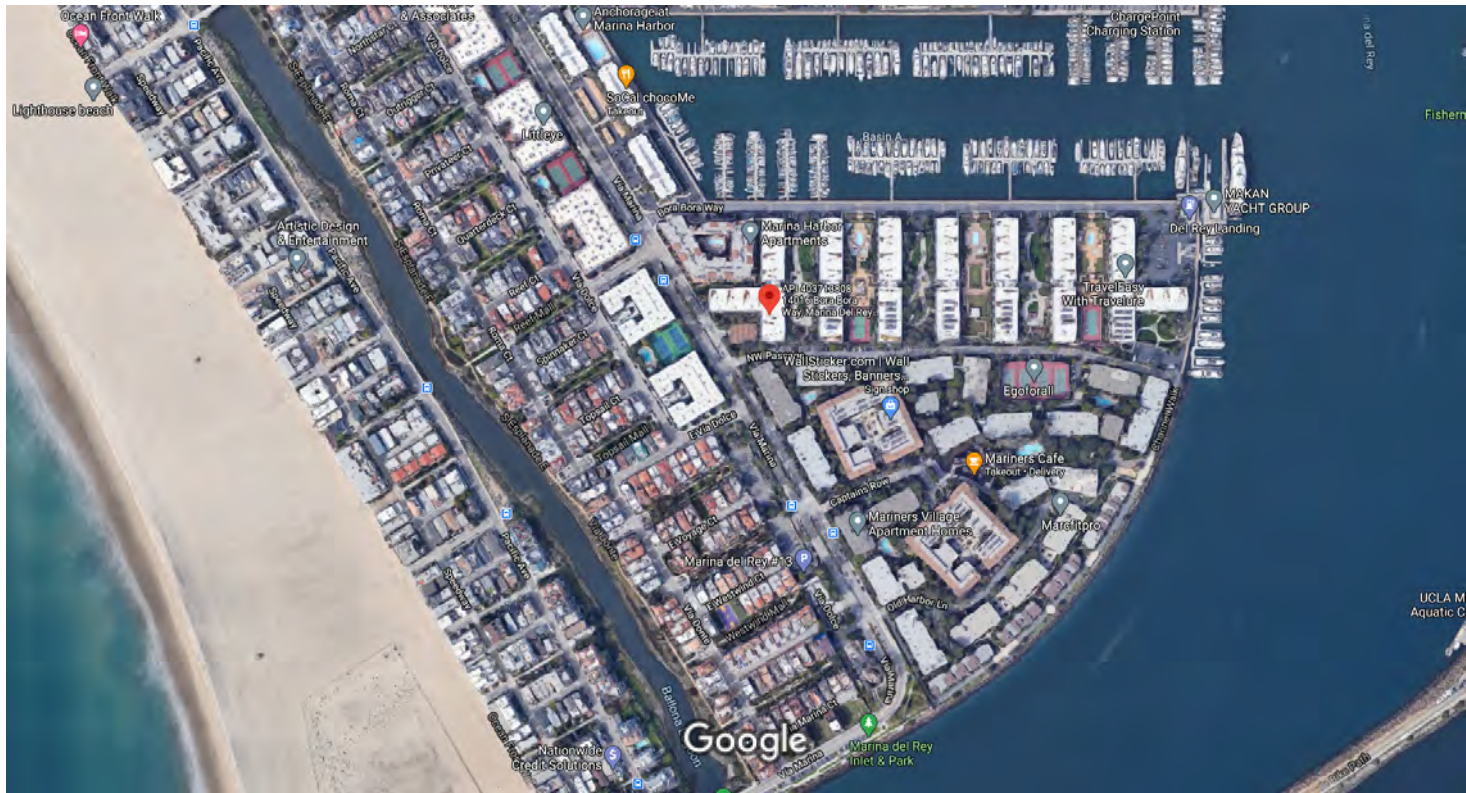
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Google Maps

14016 Bora Bora Way



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Farm Service Agency, Map data ©2021



Area 3: Baldwin Hills

Area 3: Baldwin Hills

Baldwin Hills

Stocker St

Stocker St

Stocker St

Overhill Dr

Windsor Hills Math Science Elementary School

Onacrest Dr

Brea Crest Dr

Mioland Dr

Northridge Dr

Secret Dr

399 ft

Heatherdale Dr

403726877

Kenneth Hahn State Recreation Area

W 57th St

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

0 0.06 0.13 0.25 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403726877	Original Spud Date	
Well Risk Ranking	20	Blowout History?	
Well Name	LAI 1-STK-457	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Years Since Idle	10.5	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN			
Property Contact Information			
Nearest Address	5401 S Fairfax Avenue, Los Angeles, CA 90056		
Nearest Cross Street(s)	S Fairfax Avenue and Stocker Street		
Land Use Type	Industrial		
Nearest Residence	5135 Brea Crest Drive, View Park, CA 90043 (~1,100 feet)		
Nearest School	Windsor Hills Elementary School (~1,850 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403708106 (Idle) 403708064 (plugged) 403708025 (Active)		
Active Oil and Gas Equip?	Yes		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	8/5/21	Inspectors	Dusette
Is Well Visible?	Yes		
Surface Description	Well cellar and well casing		
Surrounding Area Land Use	Inglewood oil field		
Any Signage?	Yes		
Fencing?	Pipe rail fence around cellar		

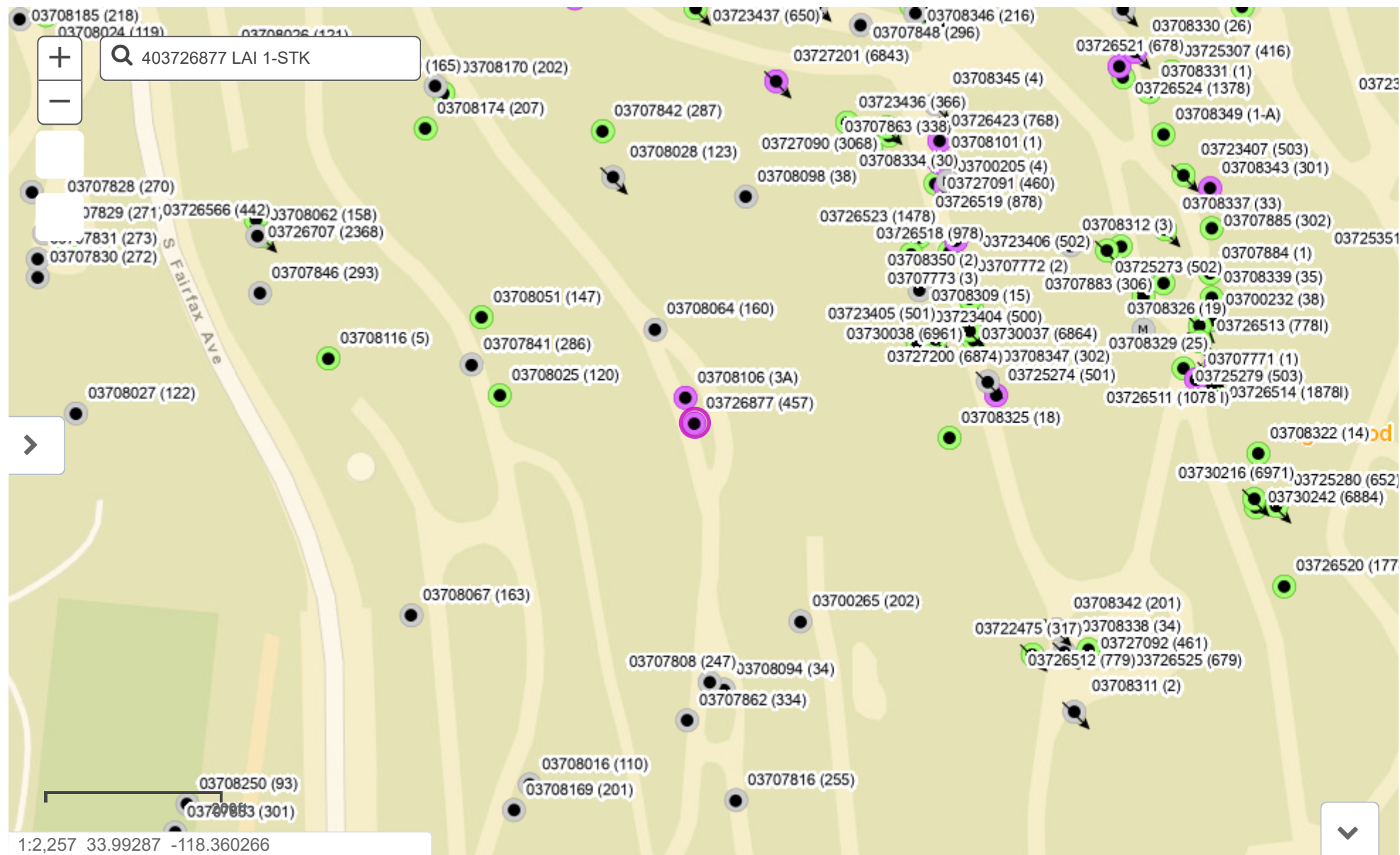
Cone system?	No				
Notes	As confirmed with SPR staff, only a well cellar and 10 to 15 feet of casing was installed for this well. As such, the well was never drilled. CalGEM data base should be updated accordingly or the well removed from the data base. Note correct well name LAI 1-STK-457				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Checked well cellar, top of casing, grid pattern around well rail fence			Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Joe Walters SPR Staff	No issues with odors have been noted in this area by operations staff.				



Well Finder

CalGEM GIS

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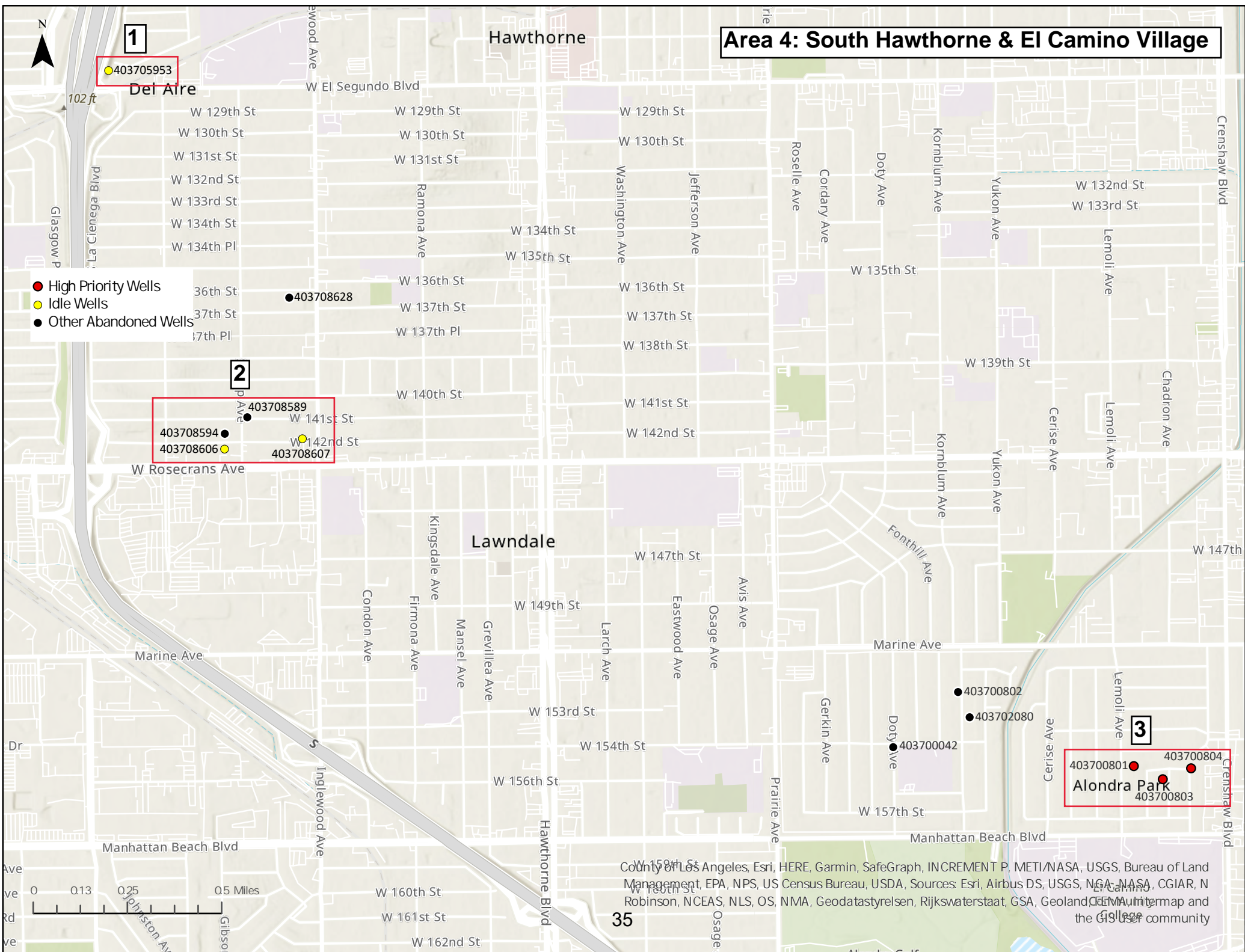


Well ✕



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Area 4: South Hawthorne & El Camino Village



Area 4: South Hawthorne & El Camino Village

- 12 Total Wells
 - 3 High Priority Wells (red)
 - 3 Idle Wells (yellow)
 - 6 Other Abandoned Wells (black); (403708628, 403700802, 403702080, 403700042)

Well Visit Order:

Sub-Area 1: (~15 mins)

Meeting Point: 12703 Bart Avenue, Hawthorne, CA 90250

1) 403705953

Sub-Area 2: (~30 mins–1 hour)

Meeting Point: Shoup Avenue & W 142nd Street, Del Aire, CA 90250

2) 403708589

3) 403708594

4) 403708606

5) 403708607

Sub-Area 3: (~45 mins)

Meeting Point: 15511 Ogram Avenue, Gardena, CA 90249

6) 403700803

7) 403700804

8) 403700801

Total Time: ~2–2.5 hours



Area 4 Sub-Area 1

Area 4: South Hawthorne & El Camino Village

W 126th St

S La Cienega Blvd
S La Cienega Blvd

405

405

403705953

Bart Ave

Costa Dr

Stacy St

W El Segundo Blvd

W El Segundo Blvd

W El Segundo Blvd

W El Segundo Blvd

102 ft

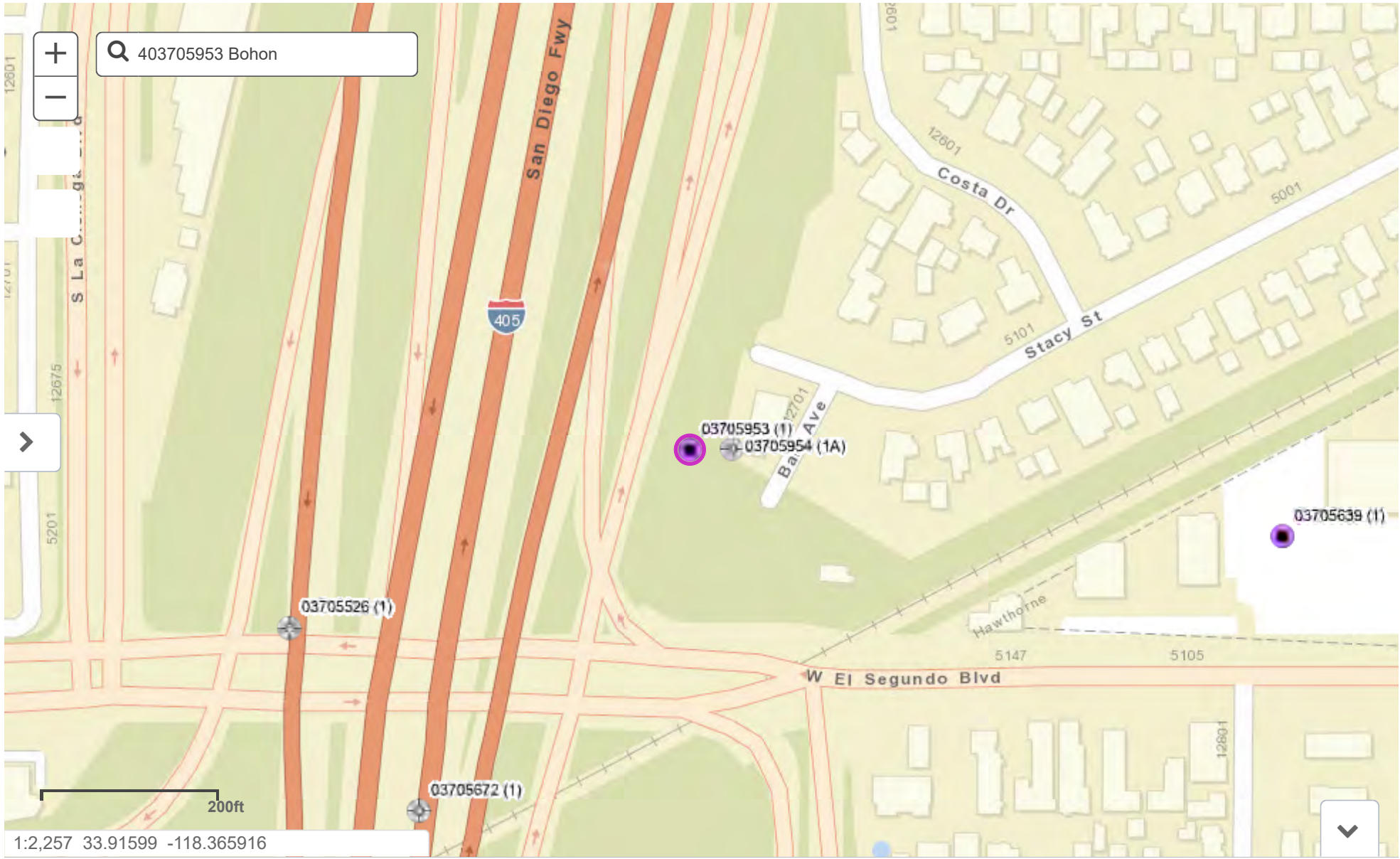
- High Priority Wells
- Idle Wells
- Other Abandoned Wells

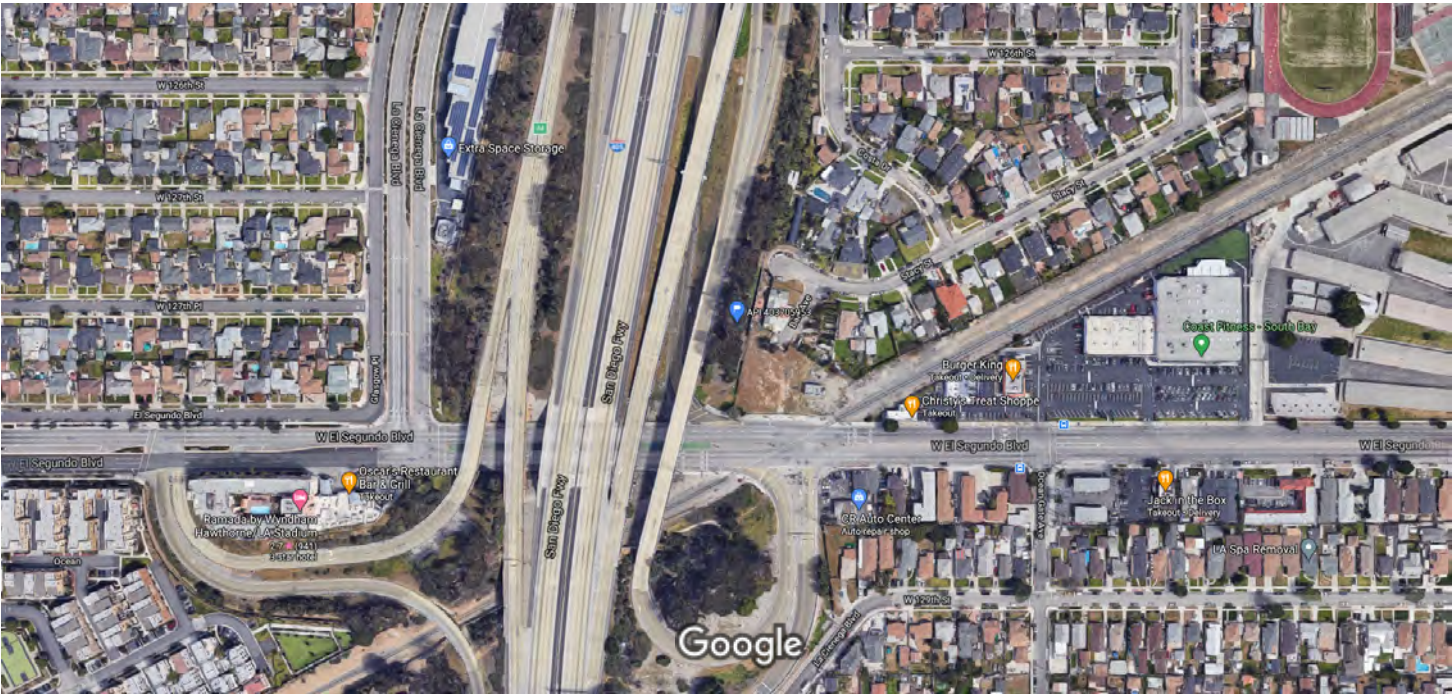
0 0.01 0.02 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403705953	Original Spud Date	12/12/1920
Well Risk Ranking	20.08	Blowout History?	
Well Name	Bohon	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	96.8	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	None		
Property Contact Information			
Nearest Address	12703 Bart Avenue, Hawthorne, CA 90250		
Nearest Cross Street(s)	W El Segundo Boulevard and Bart Avenue		
Land Use Type			
Nearest Residence	12703 Bart Avenue (~60 feet)		
Nearest School	Hawthorne High School (~1,200 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705954 (plugged, Dry Hole) 403705639 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Hillside of the 405 on-ramp		
Surrounding Area Land Use	Freeway, Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes	45° angle hillside, some flat areas				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Lot adjacent to 405 and hillside	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Bill (Unhoused resident)	Bill has been there ~3 years				
	No odors, no observed or dug up oil/gas infrastructure				
Unhoused resident	No odors, no observed or dug up oil/gas infrastructure				





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Area 4 Sub-Area 2

Area 4: South Hawthorne & El Camino Village

Shoup Ave

Inglewood Ave

403708589
W 141st St

403708594

403708607

403708606

W Rosecrans Ave

W Rosecrans Ave

CVS/pharmacy

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

0 0.01 0.03 0.05 Miles

Payless
Shoesource

El Pollo Loco
Pretty Woman

India's
Tandoori
Restaurant

Pizza Hut

Denny's

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

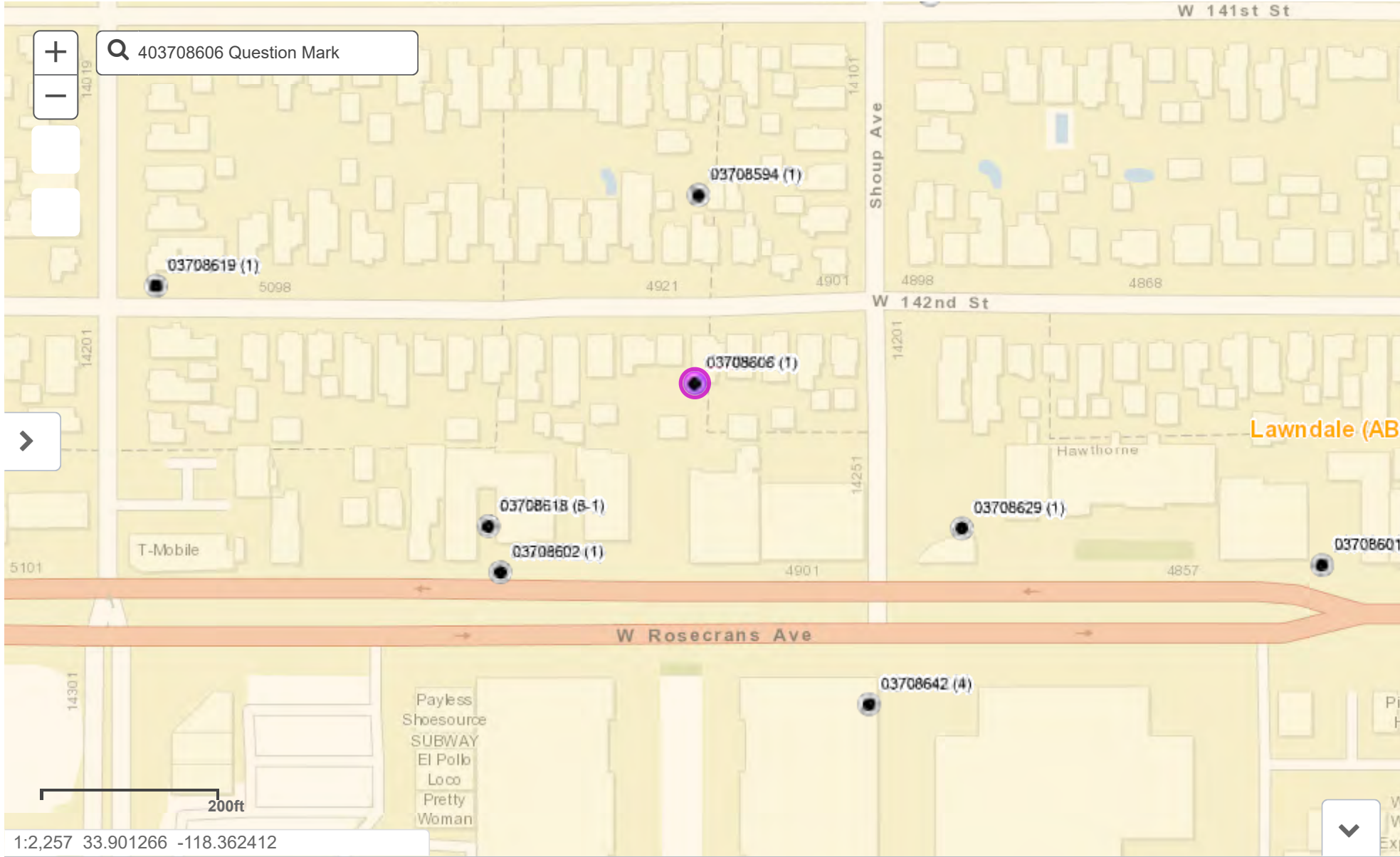
Marshall's

CalGEM Records Review Summary			
Well API	403708606	Original Spud Date	1929
Well Risk Ranking	64	Blowout History?	
Well Name	Question Mark	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	14.2	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4147026027		
Property Contact Information			
Nearest Address	4918 W 142 nd Street, Hawthorne, CA 90250		
Nearest Cross Street(s)	W 142 nd Street and Shoup Avenue		
Land Use Type	Residential		
Nearest Residence	4918 W 142 nd Street (0 feet)		
Nearest School	Lawndale High School (~2,100 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403708594 (plugged) 403708618 (plugged) 403708619 (plugged) 403708602 (plugged) 403708629 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		

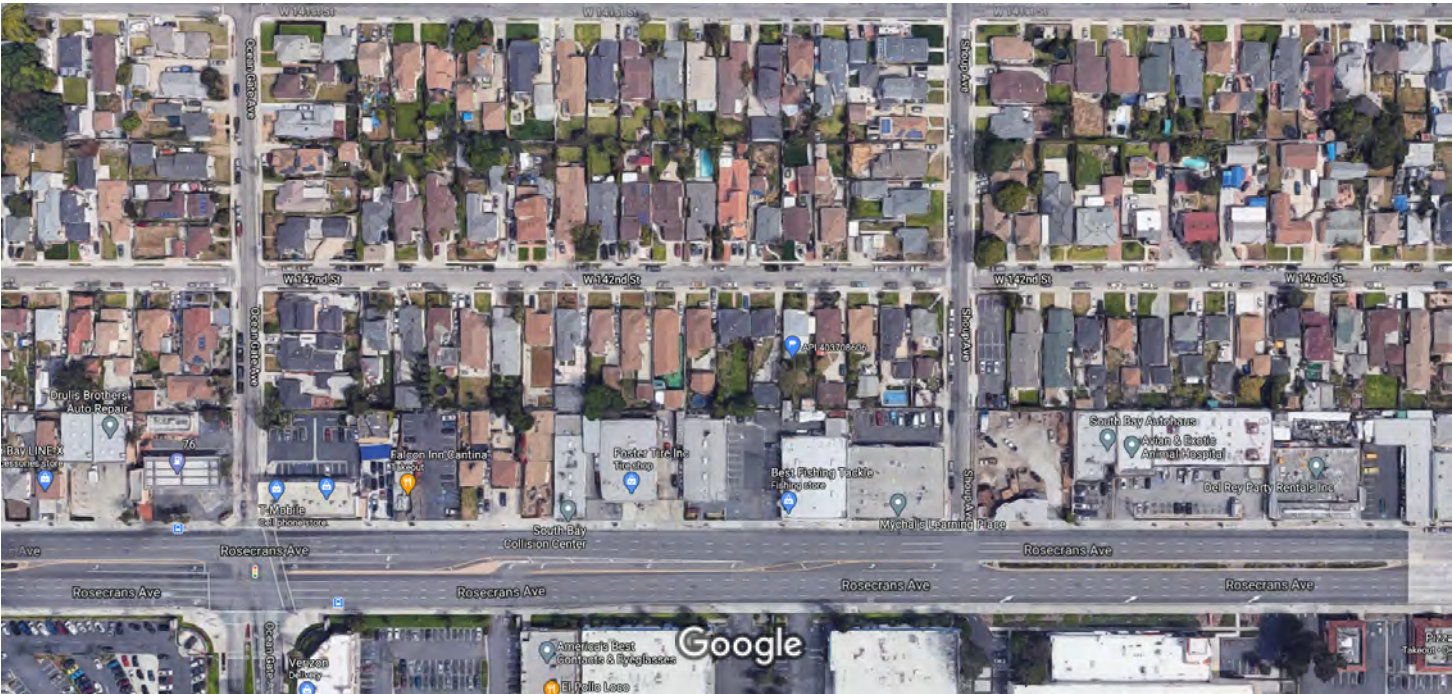
Fencing?	Backyard fence				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Wendy 4918 W 142 nd Street	No odors, no observed or dug up oil/gas infrastructure				
Johnnie Morgan 4919 W 142 nd Street	Homeowner, dug up the backyard and exposed the well in the past				
	DOGGR or Fire Dept. vent system required - vent exists				
	Synthetic turf and concrete in the backyard				



Well Finder
CalGEM GIS



Well ×



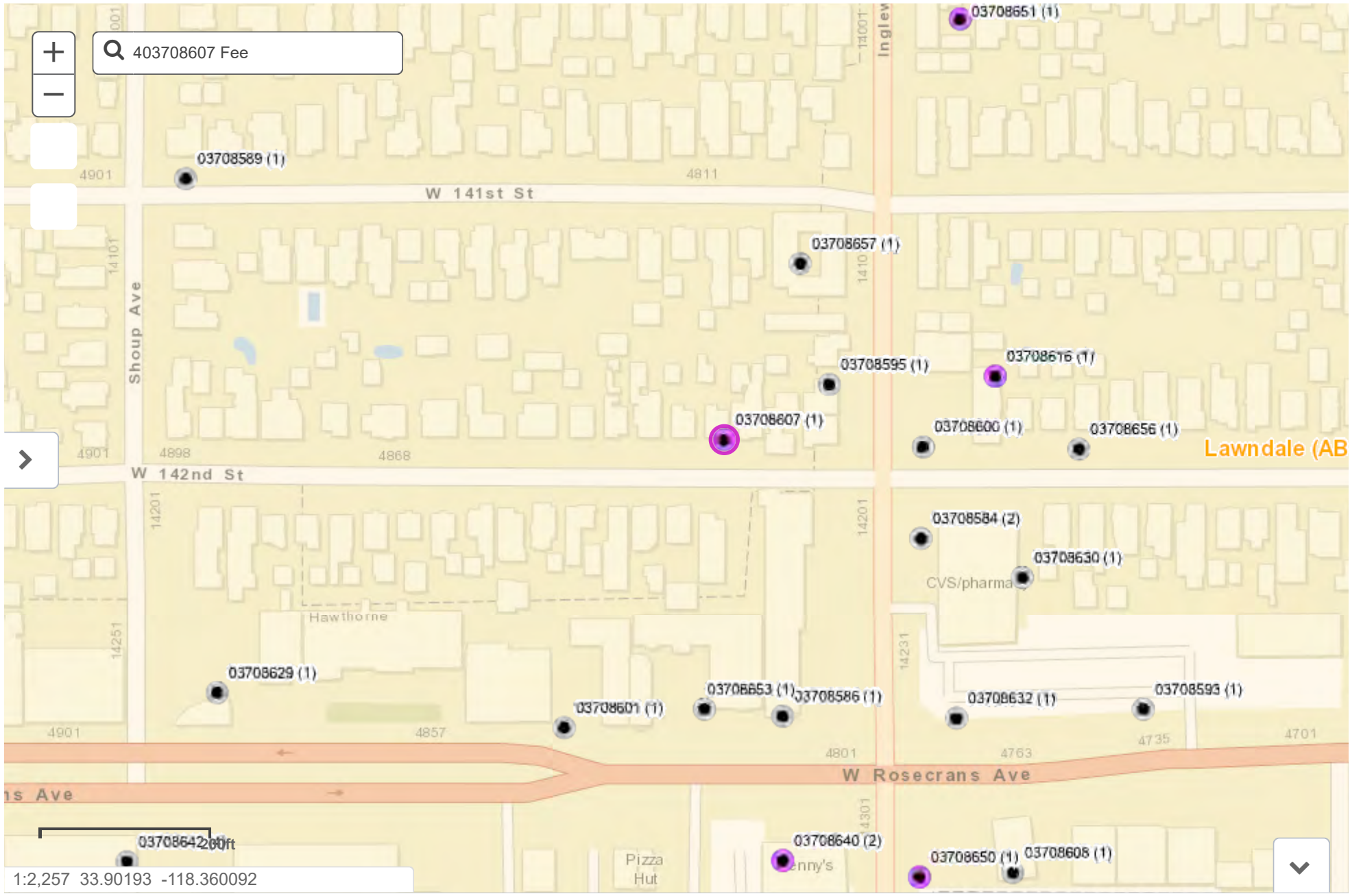
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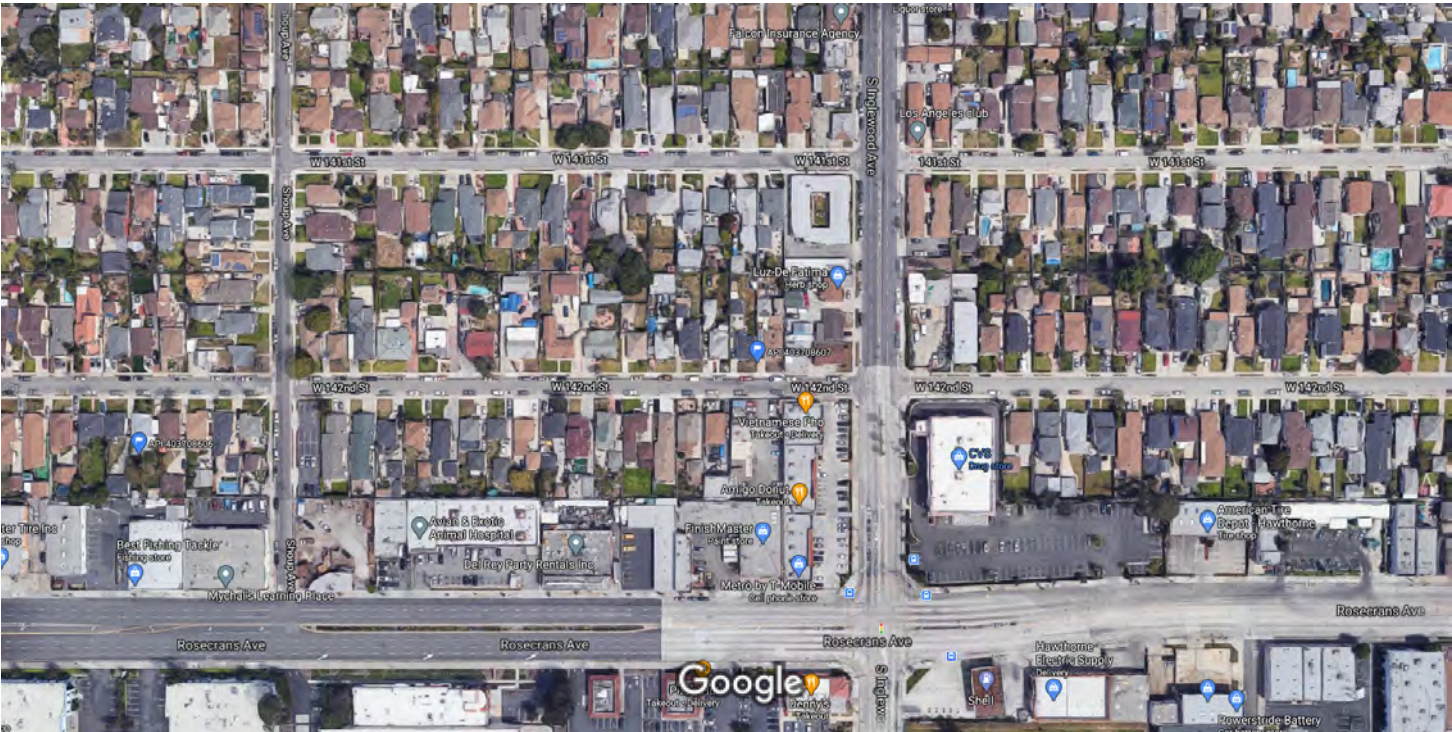
CalGEM Records Review Summary			
Well API	403708607	Original Spud Date	2/23/1929
Well Risk Ranking	72	Blowout History?	
Well Name	Fee	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	86.3	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4147022005		
Property Contact Information			
Nearest Address	4817 W 142 nd Street, Hawthorne, CA 90250		
Nearest Cross Street(s)	W 142 nd Street and S Inglewood Avenue		
Land Use Type	Residential		
Nearest Residence	4817 W 142 nd Street (0 feet)		
Nearest School	Lawndale High School (~2,250 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403708595 (plugged) 403708657 (plugged) 403708600 (plugged) 403708616 (Idle) 403708584 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		

Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Exterior perimeter	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Member of the public	Spoke to neighbor 2 doors down, has been there for 30 years				
	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
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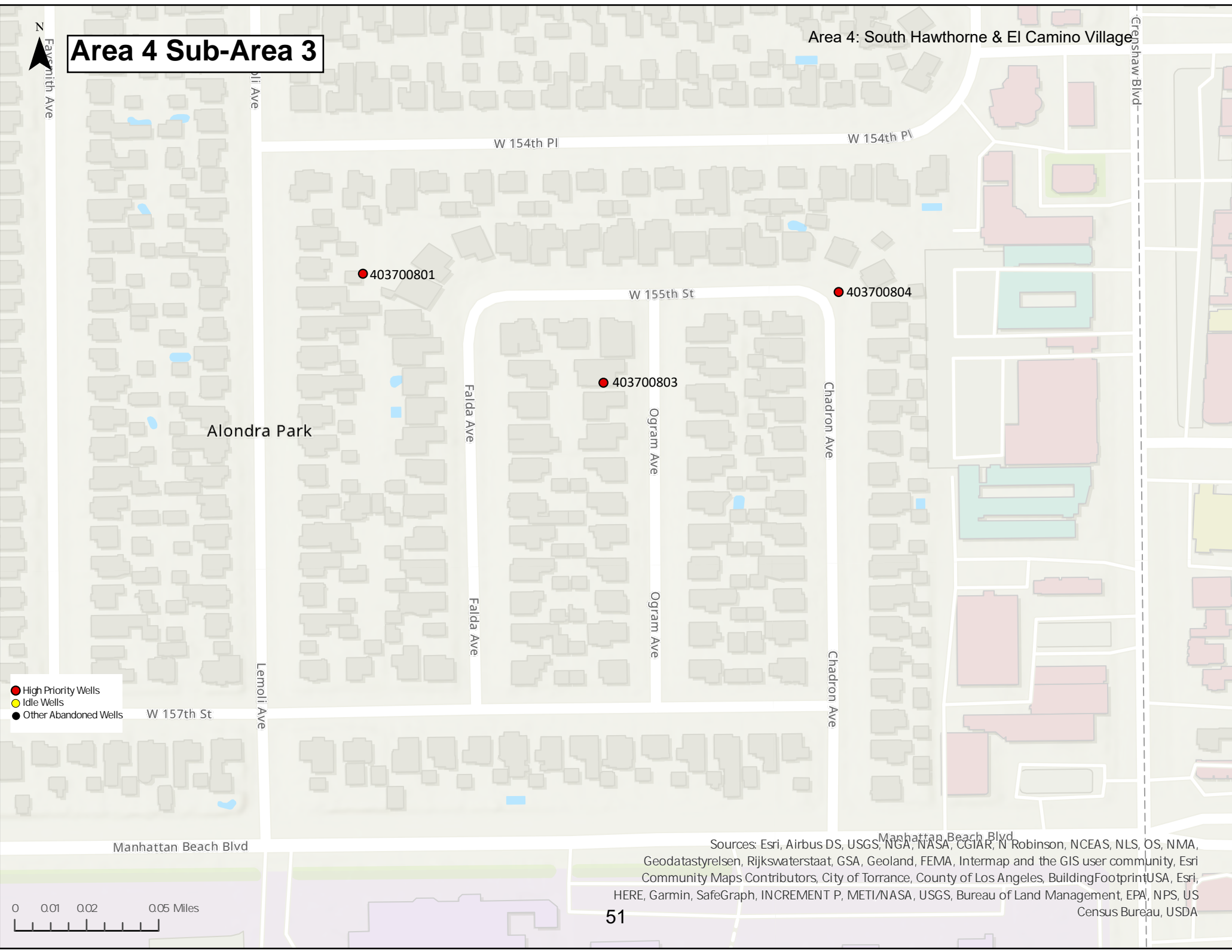


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Area 4 Sub-Area 3

Area 4: South Hawthorne & El Camino Village

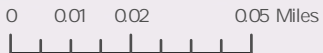


- High Priority Wells
- Idle Wells
- Other Abandoned Wells

W 157th St

Alondra Park

Manhattan Beach Blvd



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, City of Torrance, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

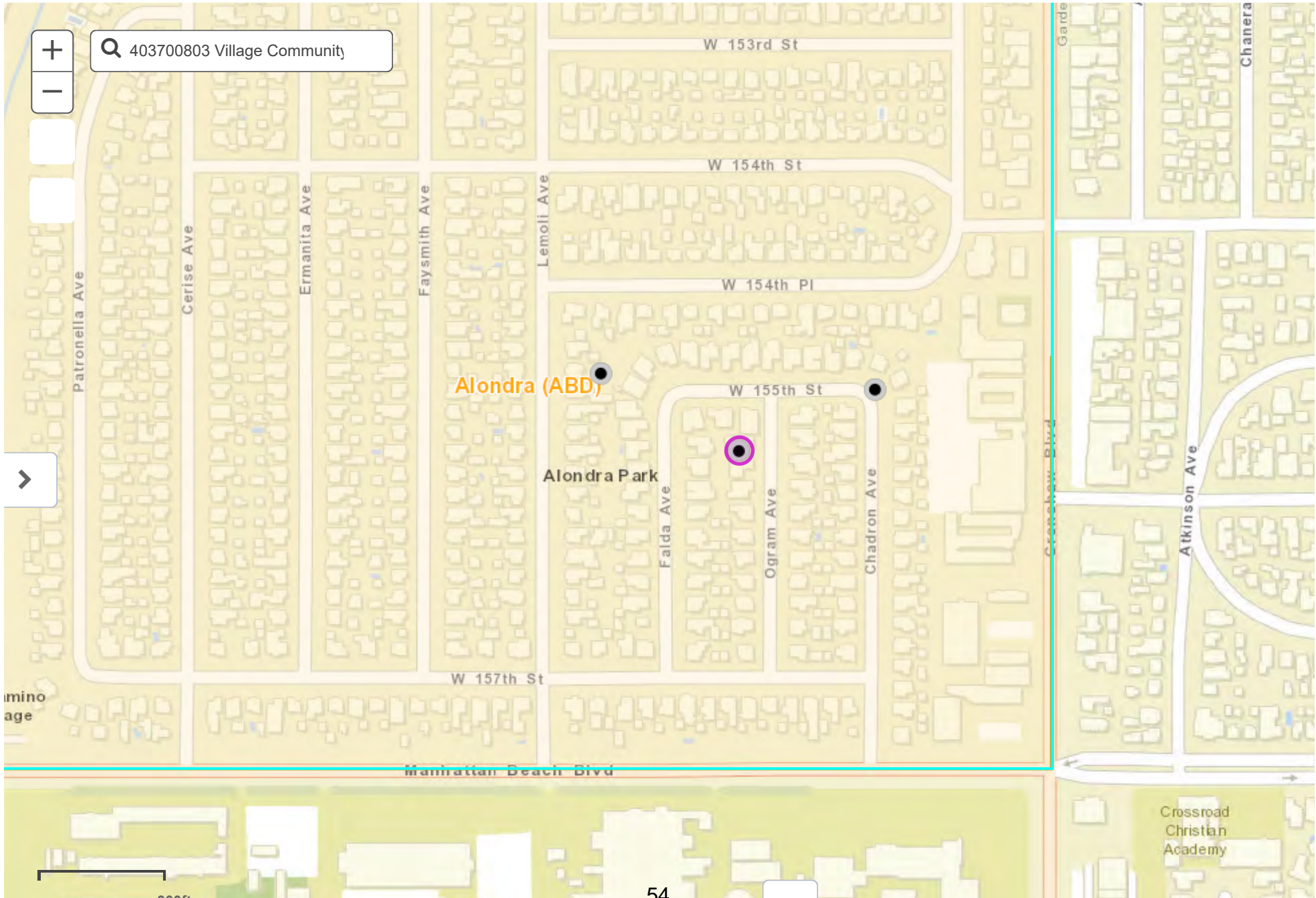
CalGEM Records Review Summary			
Well API	403700803	Original Spud Date	5/3/1948
Well Risk Ranking	88	Blowout History?	None
Well Name	Village Community 2	Gas or Gas Production?	Yes
Abandonment Date	10/7/1948	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	72	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4070015003		
Property Contact Information			
Nearest Address	15511 Ogram Avenue, Gardena, CA 90249		
Nearest Cross Street(s)	Ogram Avenue and West 155 th Street		
Land Use Type	Residential		
Nearest Residence	15511 Ogram Avenue (0 feet)		
Nearest School	El Camino College (~1,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	0403700801 (plugged) 0403700804 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential side yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

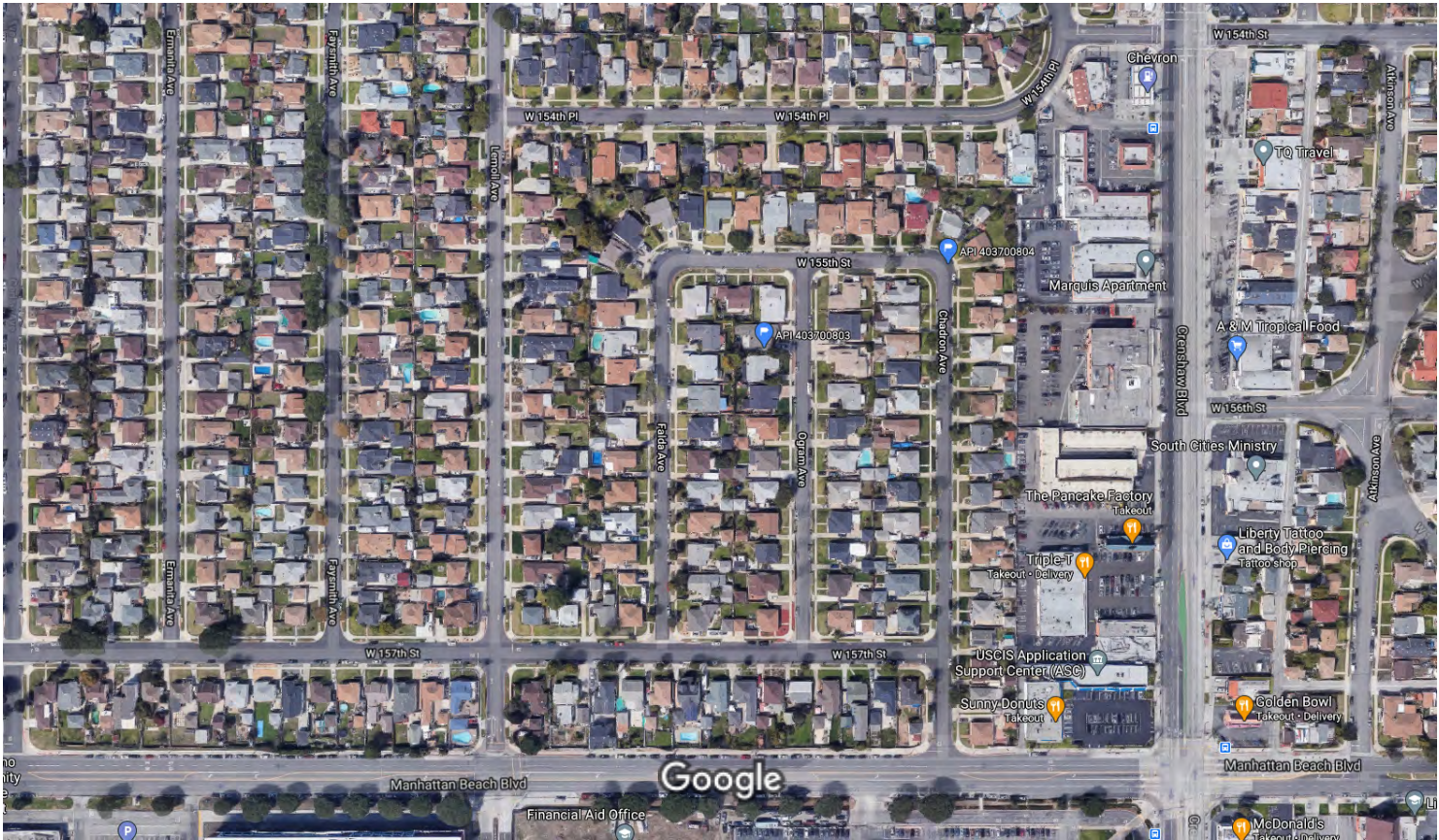
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Vincent Lee	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
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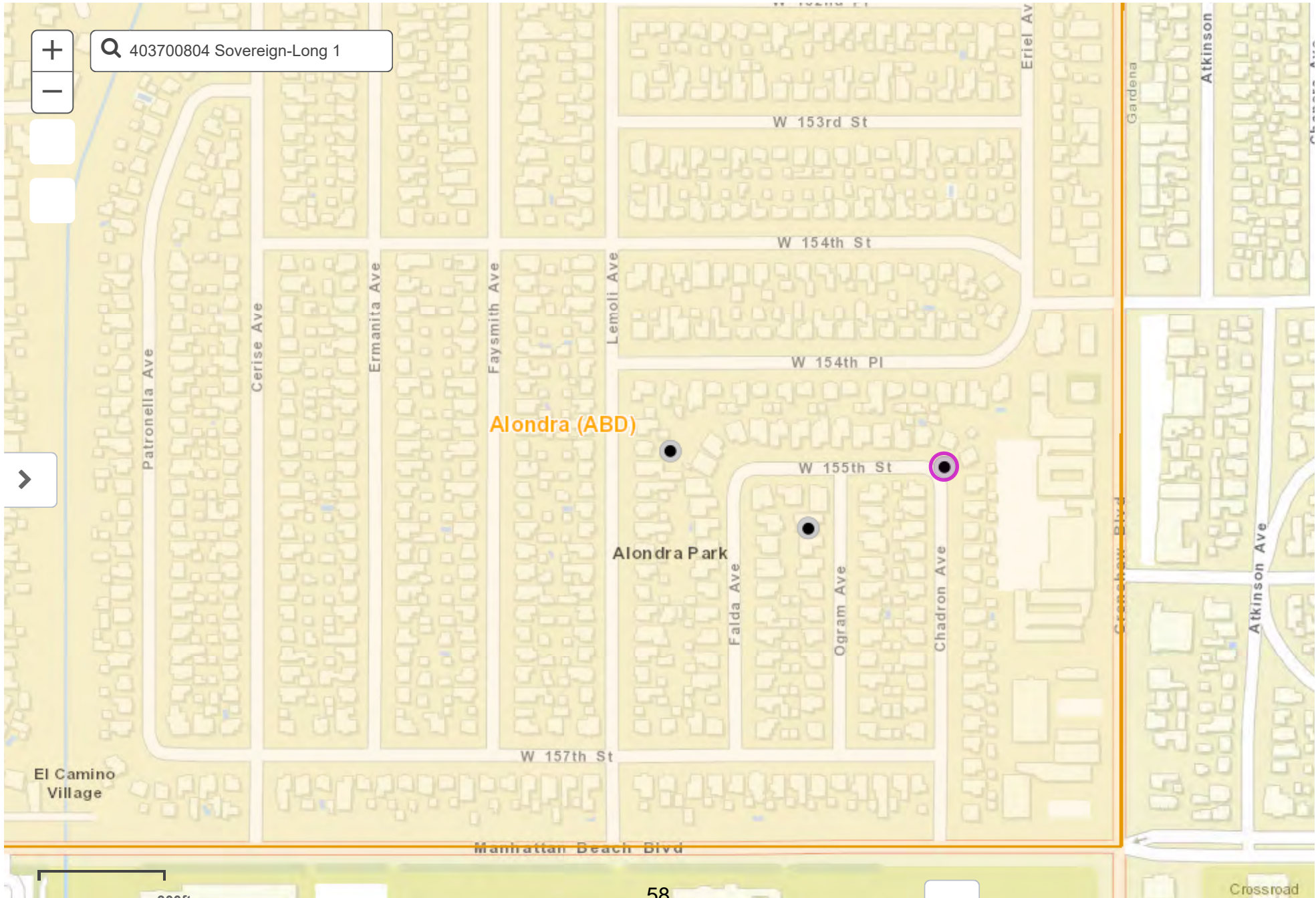
CalGEM Records Review Summary			
Well API	403700804	Original Spud Date	6/6/1929
Well Risk Ranking	80	Blowout History?	None
Well Name	Sovereign-Long 1	Gas or Gas Production?	Yes
Abandonment Date	10/19/1936	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	84	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4070012030		
Property Contact Information			
Nearest Address	3139 West 155 th Street		
Nearest Cross Street(s)	West 155 th Street and Chadron Avenue		
Land Use Type	Residential		
Nearest Residence	15500 Chadron Avenue, Gardena (~40 feet)		
Nearest School	El Camino College (~1,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403700801 (plugged) 403700803 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

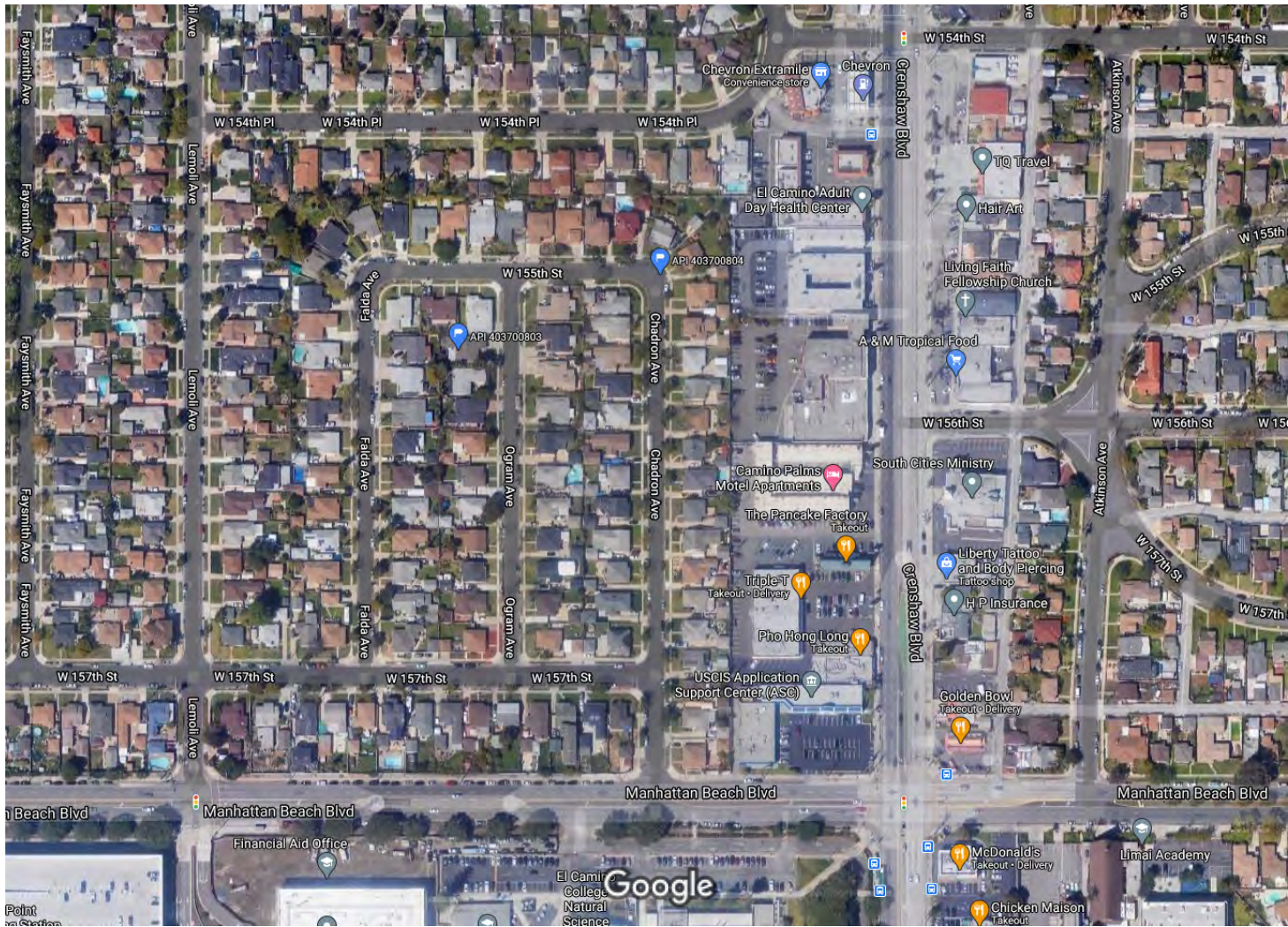
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Gloria 15500 Chadron Ave	Husband dug up the grass 20 years ago to put in sprinklers				
	No odors, no observed or dug up oil/gas infrastructure				



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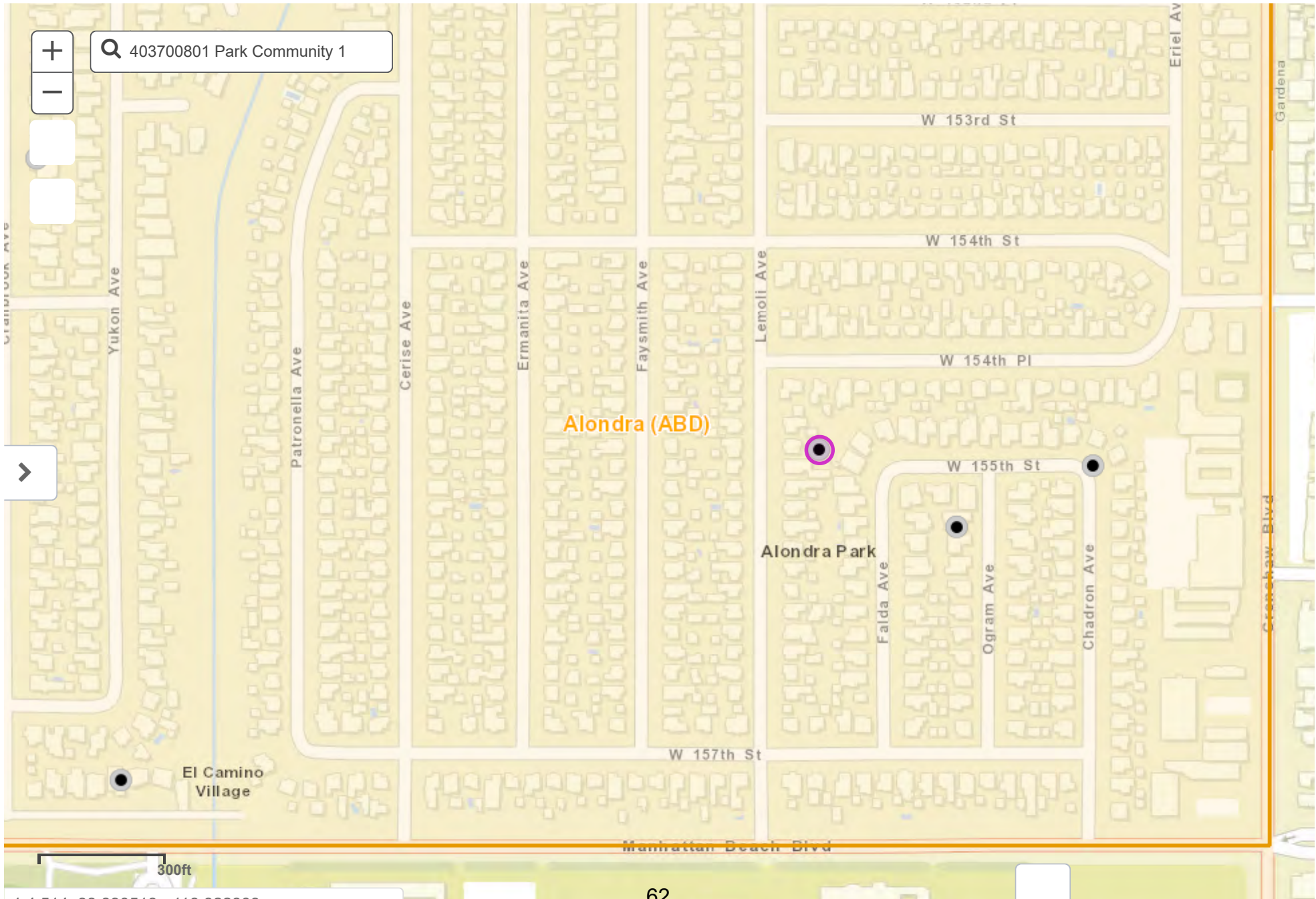


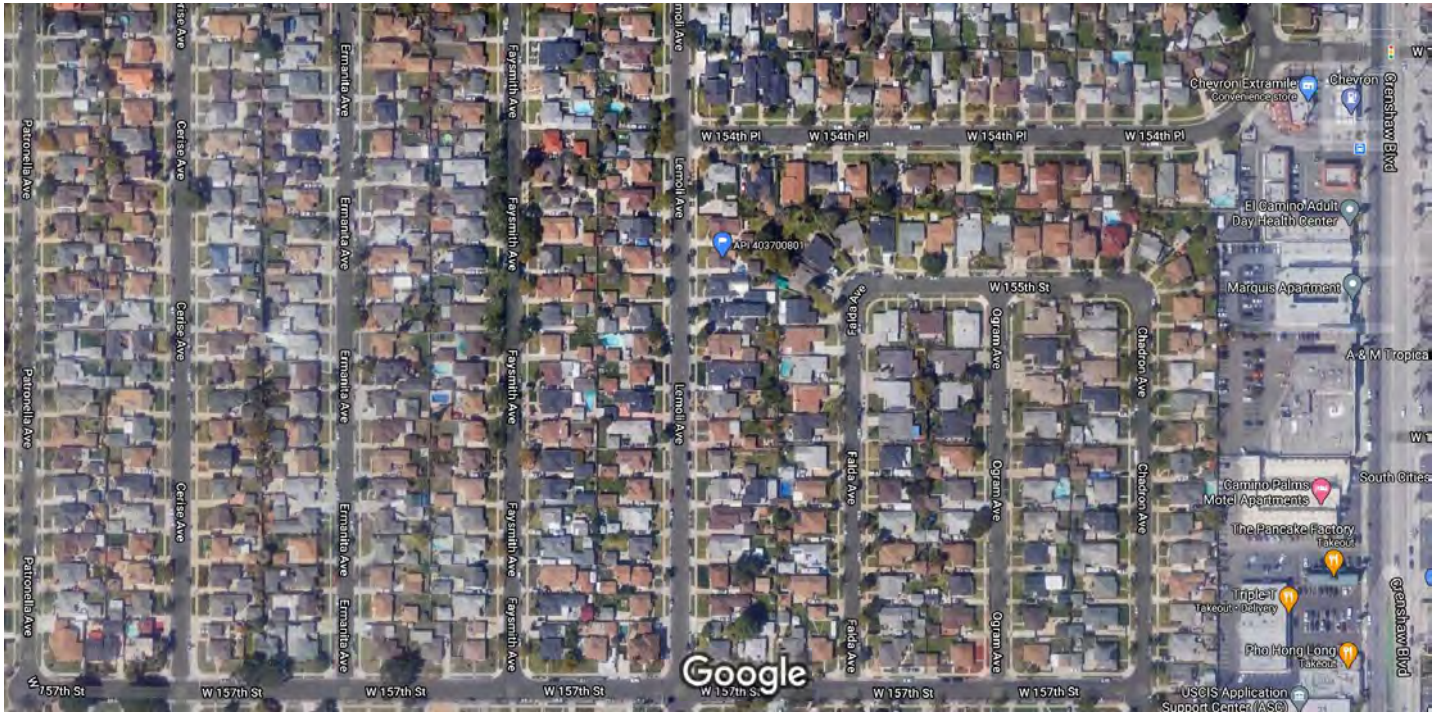


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CalGEM Records Review Summary			
Well API	403700801	Original Spud Date	4/22/1947
Well Risk Ranking	80	Blowout History?	None
Well Name	Park Community 1	Gas or Gas Production?	Yes
Abandonment Date	5/1/1957	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	63	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	4070016004		
Property Contact Information			
Nearest Address	15506 Lemoli Avenue, Gardena, CA 90249		
Nearest Cross Street(s)	Lemoli Avenue and West 154 Place		
Land Use Type	Residential		
Nearest Residence	15506 Lemoli Avenue (0 feet)		
Nearest School	El Camino College (1,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403700803 (plugged) 403700804 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Home exterior perimeter, backyard	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 15506 Lemoli Ave	No odors, no observed or dug up oil/gas infrastructure				
Emily, Resident 15502 Lemoli Ave	Been there a week. Said daughter's air purifier has indicated there is an odor				
	Nothing detected with FLIR Cameras				
	No observed or dug up oil/gas infrastructure				
Resident 15505 Falda Ave	No odors, no observed or dug up oil/gas infrastructure				





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Area 5: Westmont & West Athens

Area 5: Westmont & West Athens

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

1

403707374 ●
403707375 ●

2

403705602 ●
403707600 ●

3

403706166 ● 403705149 ●
403707650 ● 403707638 ●
403720682 ●

4

403707634 ●

5

403707642 ●
403714401 ●
403707635 ●

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, US, NMA, Geodastysrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

0 0.13 0.25 0.5 Miles

Area 5: Westmont & West Athens

- 18 Total Wells
 - 7 High Priority Wells (red)
 - 1 Idle Well (yellow)
 - 10 Other Abandoned Wells (black); (403723481, 403723558, 403723499, 403723487, 403705644, 403706166, 403705149)

Well visit Order:

Sub-Area 1: (~15–30 mins)

Meeting Point: 1917 Lohengrin Street, Los Angeles, CA 90047

- 1) 403707375
- 2) 403707374

Sub-Area 2: (~30 mins)

Meeting Point: 1613 W 110th Place, Los Angeles, CA 90047

- 3) 403705602
- 4) 403707600

Sub-Area 3: (~30–45 mins)

Meeting Point: 1320 W Imperial Hwy, Los Angeles, CA 90044

- 5) 403707650
- 6) 403707638
- 7) 403720682

Sub-Area 4: (~15 mins)

Meeting Point: 11716 Normandie Avenue, Los Angeles, CA 90044

- 8) 403707634

Sub-Area 5: (~30–45 mins)

Meeting Point: W 122nd Street & Berendo Avenue, Los Angeles, CA 90044

- 9) 403707642
- 10) 403714401
- 11) 403707635

Total Time: ~2.5–3.25 hours



Area 5 Sub-Area 1

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 5: Westmont & West Athens

● 403707374

Bundle of Joy
Christian
Academy

S Western Ave

● 403707375

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

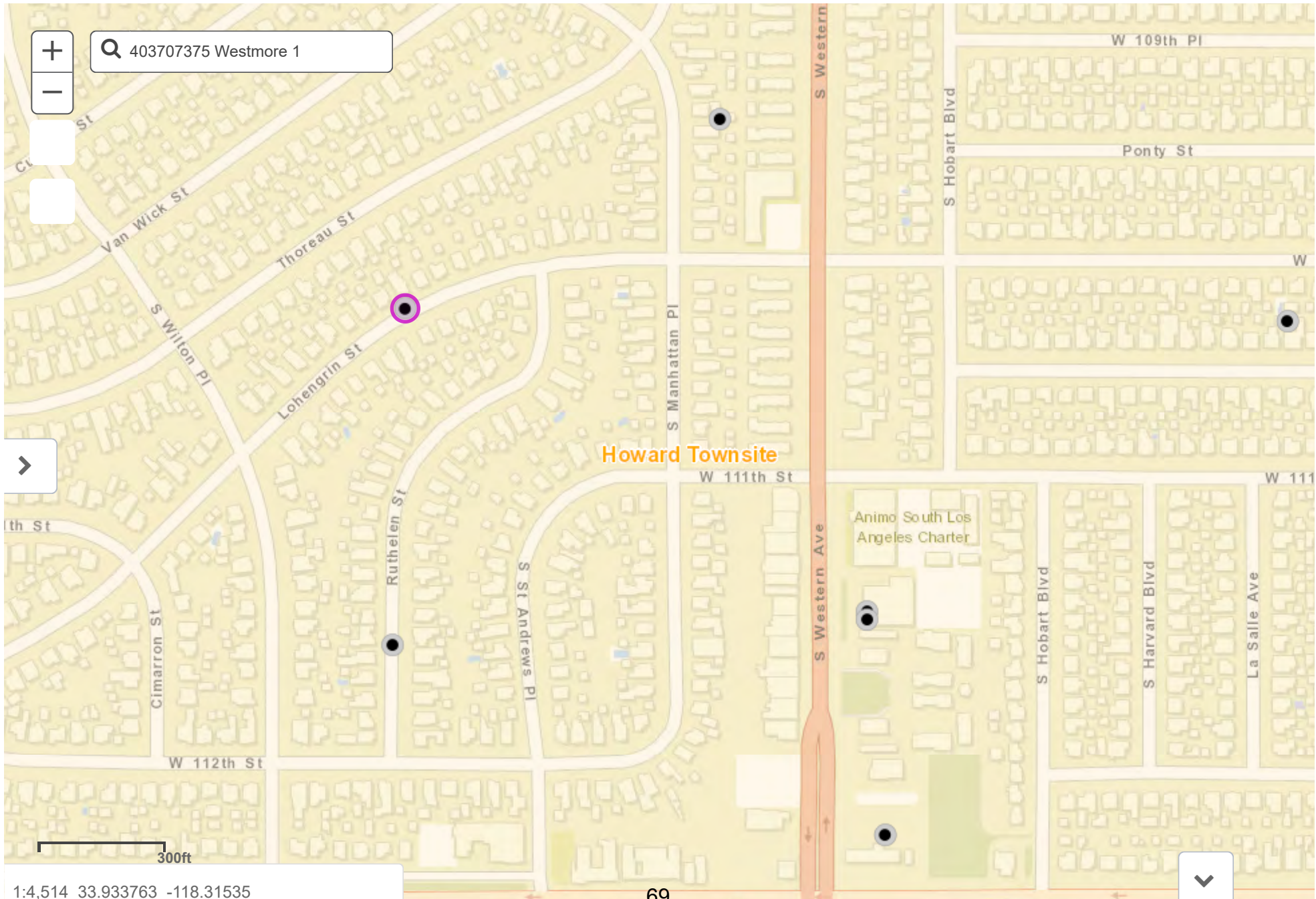
CalGEM Records Review Summary			
Well API	403707375	Original Spud Date	2/14/1944
Well Risk Ranking	80	Blowout History?	None
Well Name	Westmore 1	Gas or Gas Production?	Yes
Abandonment Date	1/21/1946	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	74	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6078008024		
Property Contact Information			
Nearest Address	1917 Lohengrin Street, Los Angeles, CA 90047		
Nearest Cross Street(s)	Lohengrin Street and S Wilton Place		
Land Use Type	Residential		
Nearest Residence	1917 Lohengrin Street, Los Angeles, CA 90047		
Nearest School	Ánimo South Los Angeles (~1,200 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403707374 (plugged) 403707641 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A	No answer at 1917, 1923, or 1913 Lohengrin Street				

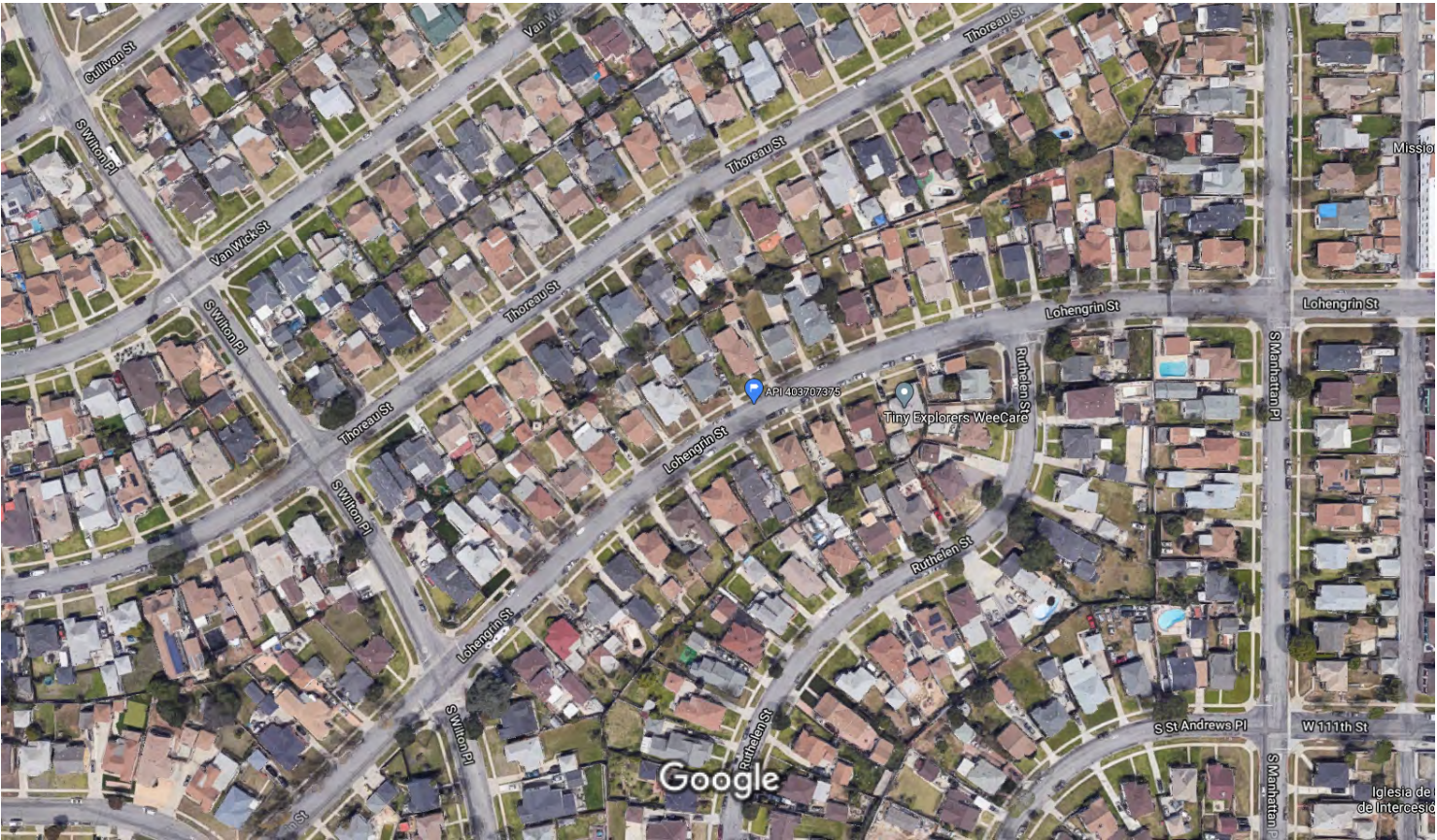


Well Finder
CalGEM GIS

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1:4,514 33.933763 -118.31535



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Area 5 Sub-Area 2

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

403705602

W 110th Pl

W 111th St

0 0.01 0.03 0.05 Miles

S Harvard Blvd

La Salle Ave

S Denker Ave

S Denker Ave

Area 5: Westmont & West Athens

W 110th St

W 110th Pl

W 111th St

403707600

W 111th Pl

W 111th Pl

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA, Esri

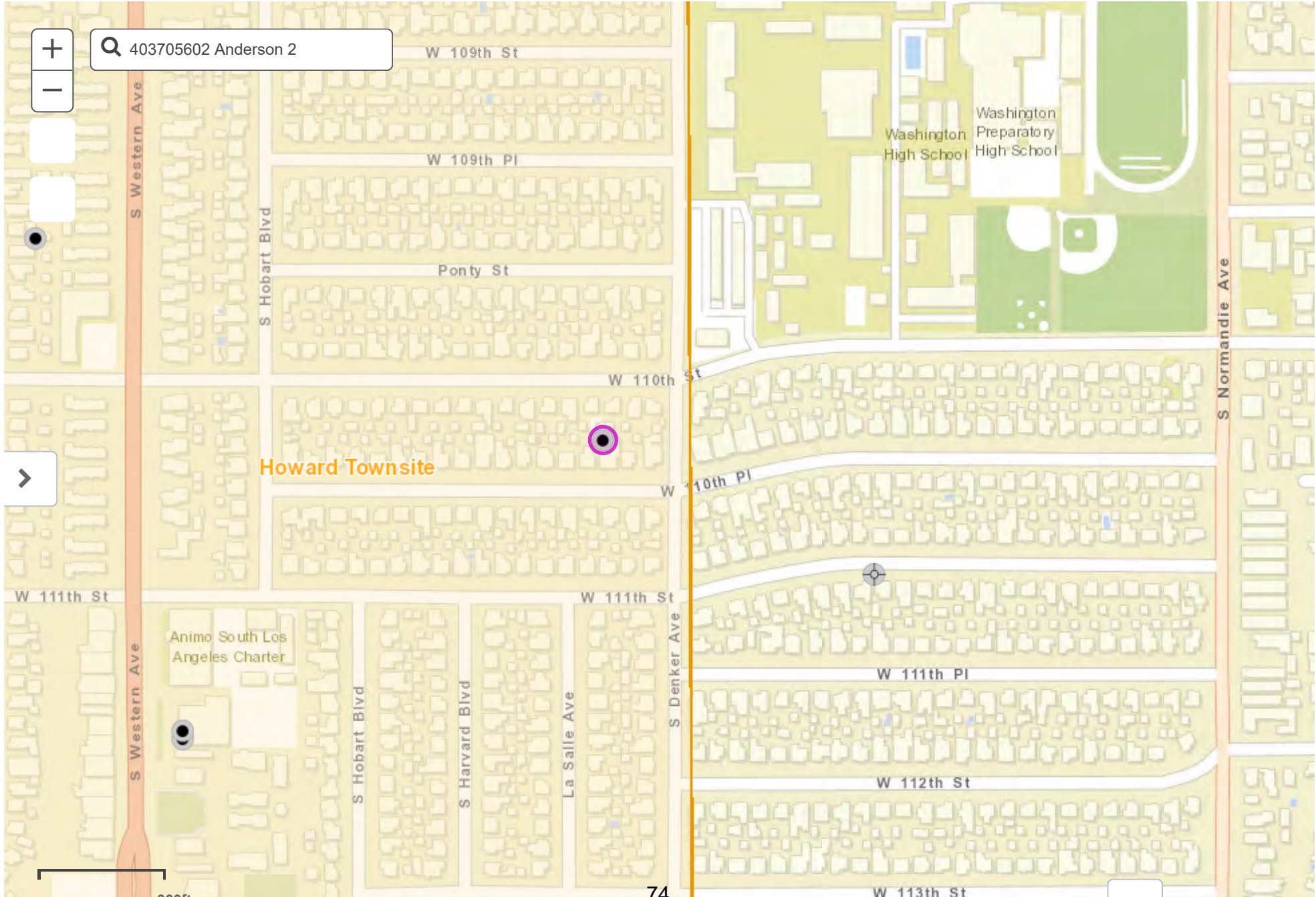
CalGEM Records Review Summary			
Well API	403705602	Original Spud Date	7/24/1941
Well Risk Ranking	80	Blowout History?	None
Well Name	Anderson 2	Gas or Gas Production?	No
Abandonment Date	9/29/1941	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	79	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6077008021		
Property Contact Information			
Nearest Address	1613 W 110 th Place, Los Angeles, CA 90047		
Nearest Cross Street(s)	W 110 th Place and S Denker Avenue		
Land Use Type	Residential		
Nearest Residence	1613 W 110 th Place (~20 feet)		
Nearest School	Ellington High School (~350 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705600 (plugged, dry hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	Backyard fencing		
Cone system?	No		

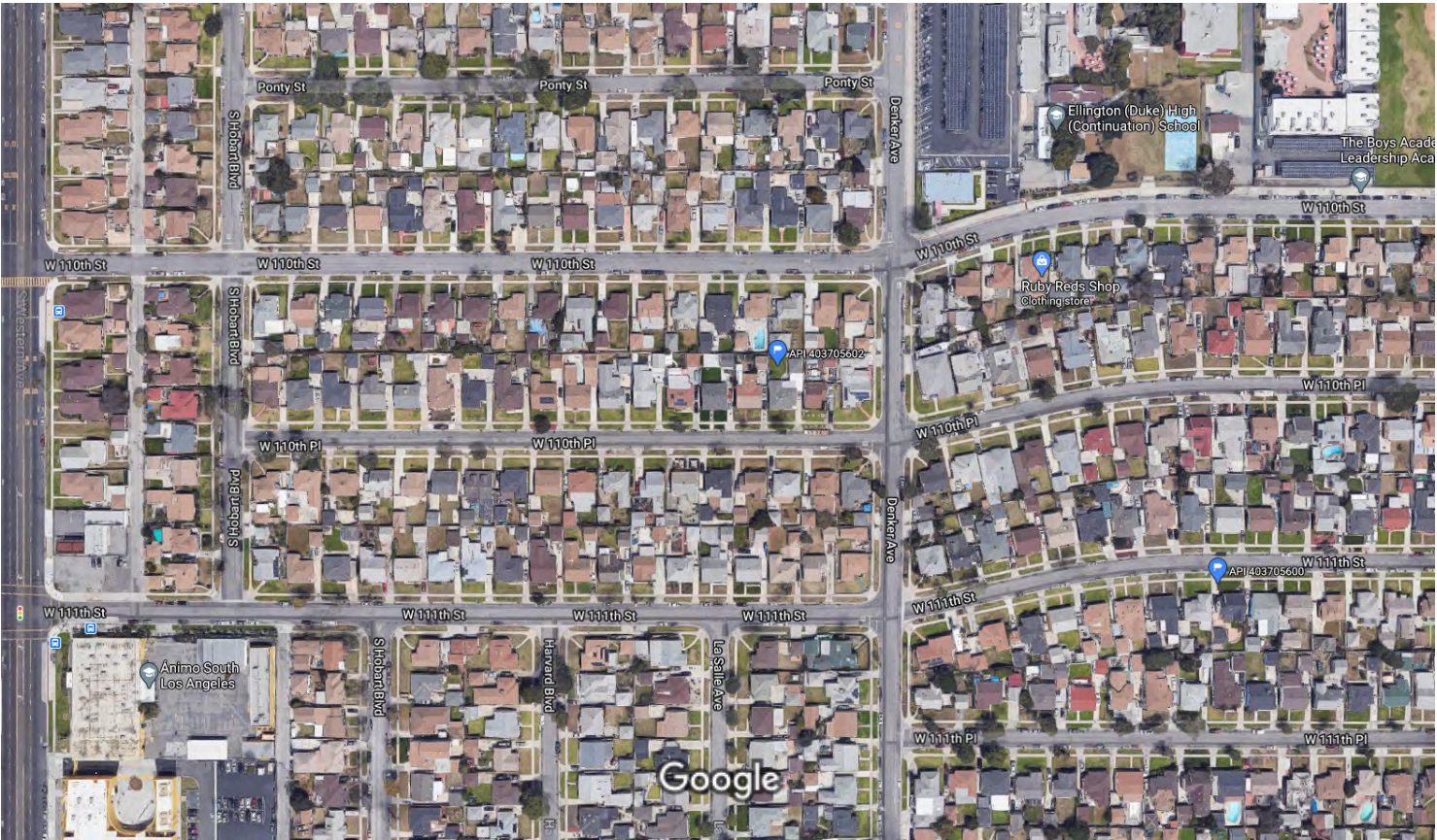
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 1613 W 110th Pl	No odors, no observed or dug up oil/gas infrastructure				
Resident 1619 W 110th Pl	No odors, no observed or dug up oil/gas infrastructure				
	No answer at 1609 W 110th Pl				



Well Finder
CalGEM GIS

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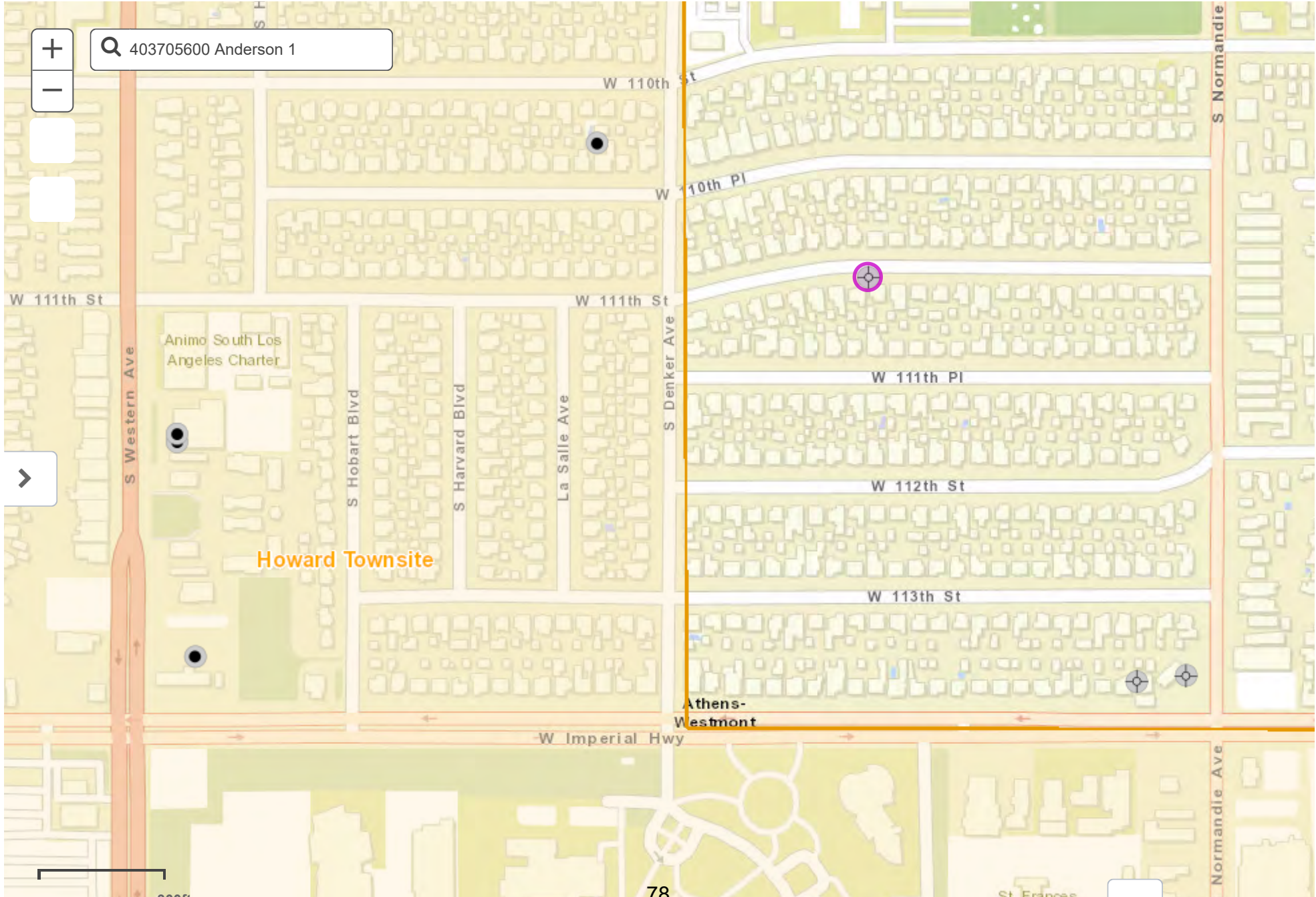
CalGEM Records Review Summary			
Well API	403705600	Original Spud Date	4/30/1941
Well Risk Ranking	77	Blowout History?	Yes
Well Name	Anderson 1	Gas or Gas Production?	Yes
Abandonment Date	8/14/1941	Well Type? Producer or Injector	Dry Hole
Years Since Abandonment	79	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6077022009		
Property Contact Information			
Nearest Address	1516 W 111 th Street, Los Angeles, CA 90047		
Nearest Cross Street(s)	W 111 th Street and S Denker Avenue		
Land Use Type	Residential		
Nearest Residence	1516 W 111 th Street (~25 feet)		
Nearest School	The Boys Academic Leadership Academy (~600 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705602 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date		Inspectors	
Is Well Visible?			
Surface Description			
Surrounding Area Land Use			
Any Signage?			
Fencing?			
Cone system?			

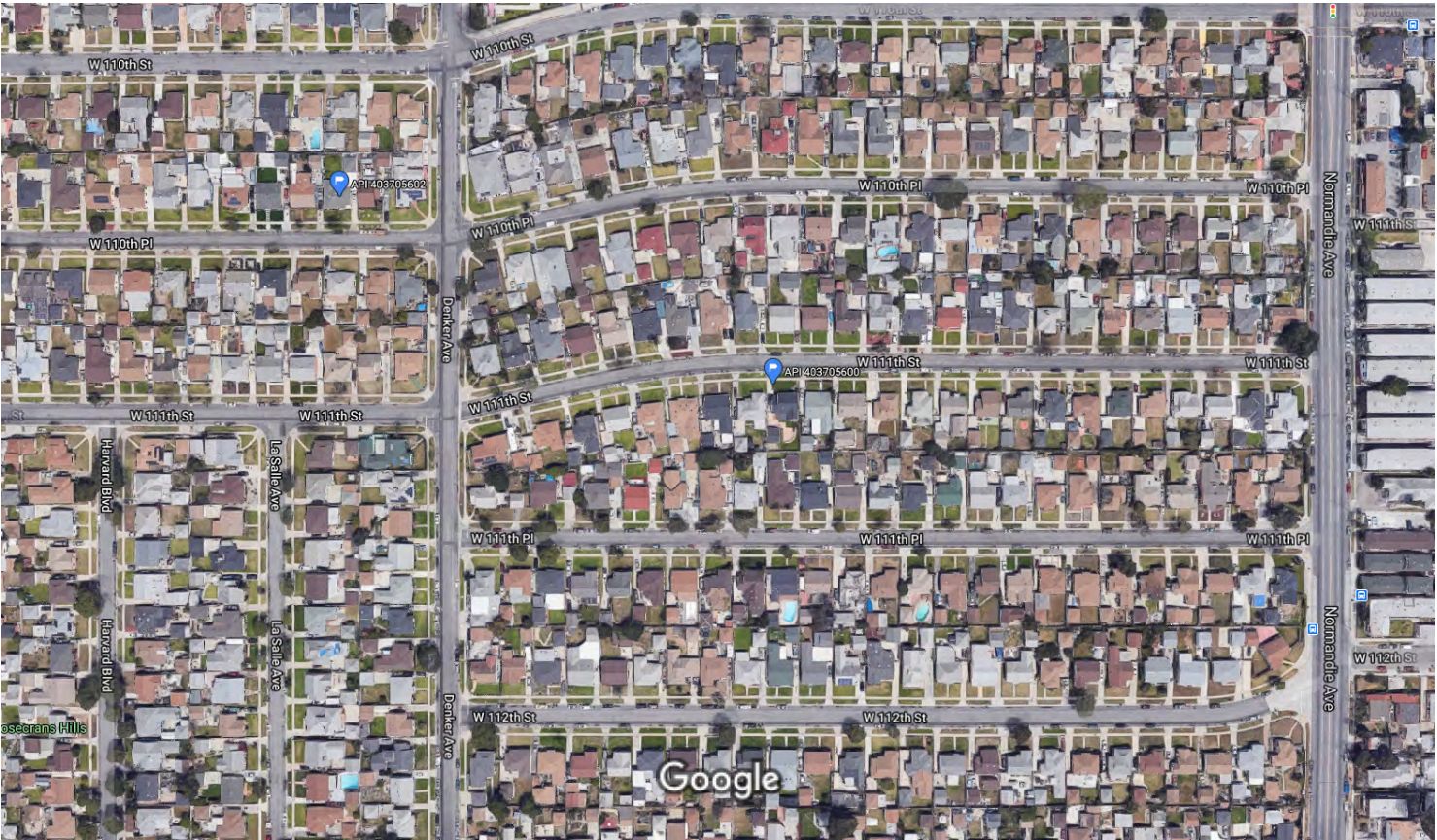
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Neighborhood Interviews					
Name/Contact Info	Comment(s)				



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Area 5 Sub-Area 3

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 5: Westmont & West Athens

W 113th St

S Mariposa Ave

Raymond Ave

403706166 ●

● 403705149

W Imperial Hwy

S Normandie Ave

W Imperial Hwy

● 403707650

● 403707638

403720682 ●

Frances X.
Marini

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

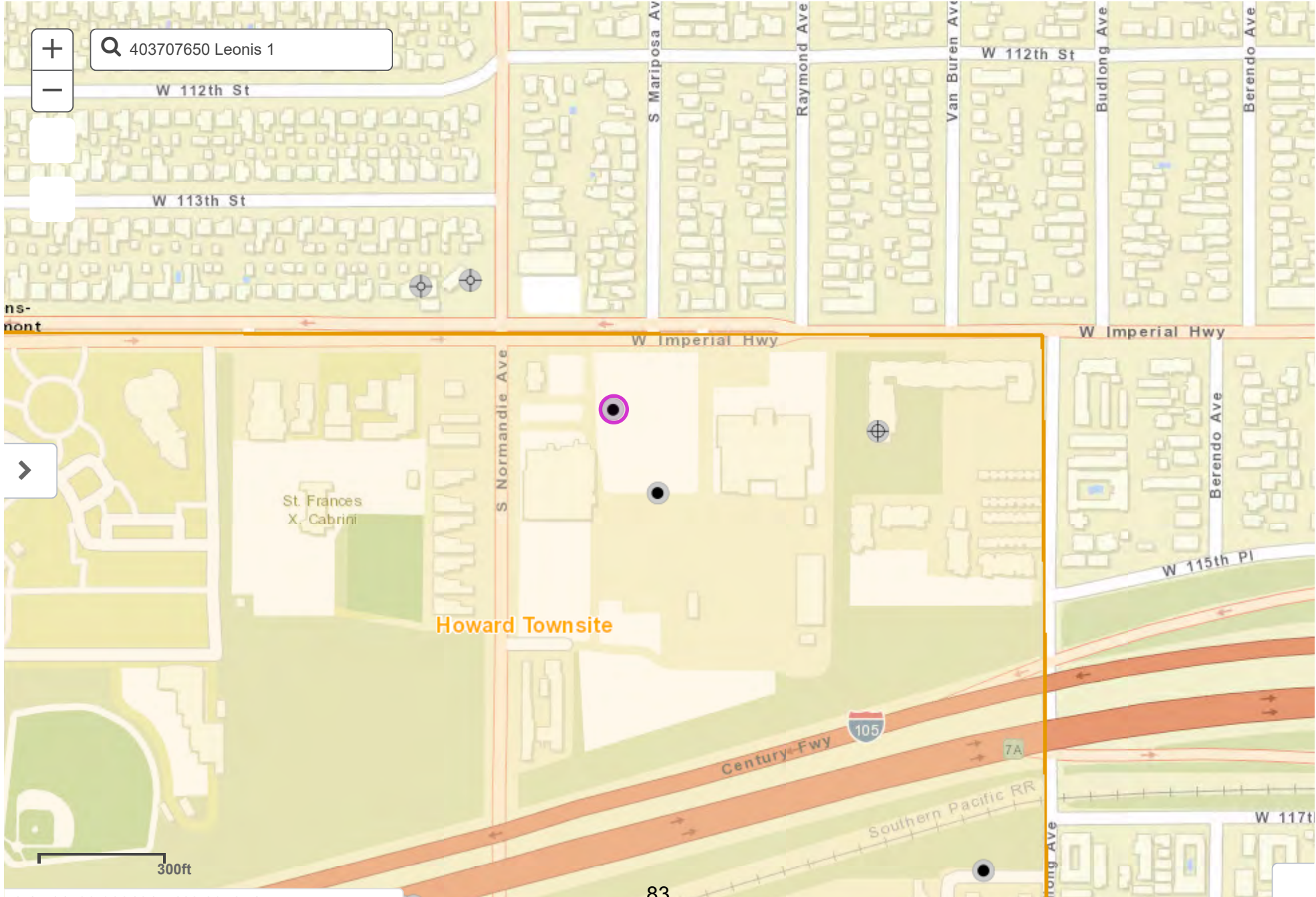
CalGEM Records Review Summary			
Well API	403707650	Original Spud Date	8/24/1924
Well Risk Ranking	88	Blowout History?	None
Well Name	Leonis 1	Gas or Gas Production?	UN
Abandonment Date	10/28/1925	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	95	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6079004901		
Property Contact Information			
Nearest Address	1340 W Imperial Highway, Los Angeles, CA 90044		
Nearest Cross Street(s)	Imperial Highway and Normandie Avenue		
Land Use Type	Commercial		
Nearest Residence	1349 W Imperial Highway (~210 feet)		
Nearest School	St. Frances X, Cabrini Catholic School (~450 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403707638 (plugged) 403720682 (plugged, Core Hole) 403706166 (plugged, Dry Hole) 403705149 (plugged, Dry Hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Parking lot		
Surrounding Area Land Use	Commercial, Residential		
Any Signage?	1 sign about methane monitoring		

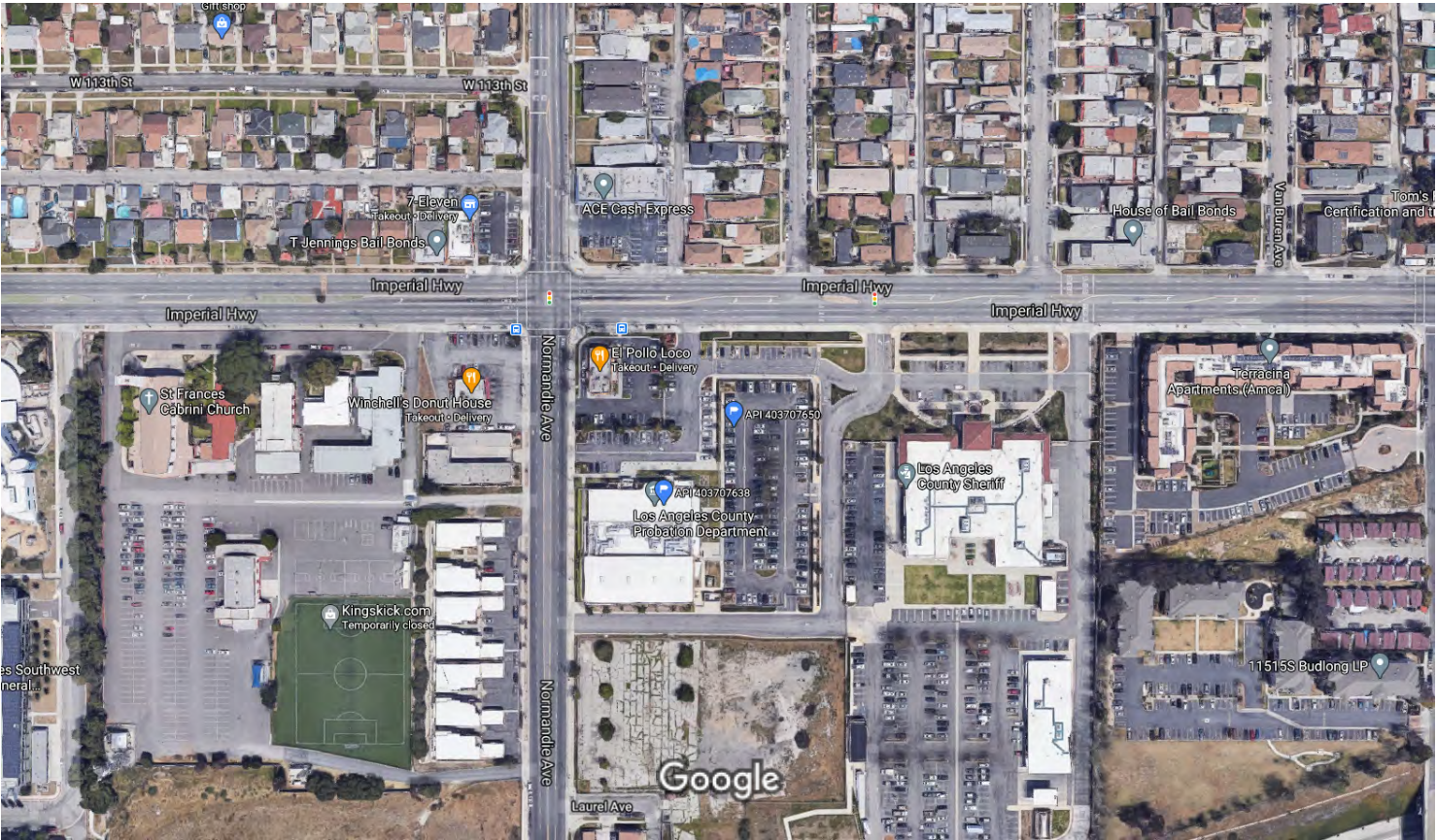
Fencing?	Private parking lot				
Cone system?	No				
Notes	Under blacktop				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Building & Safety Office parking lot	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					



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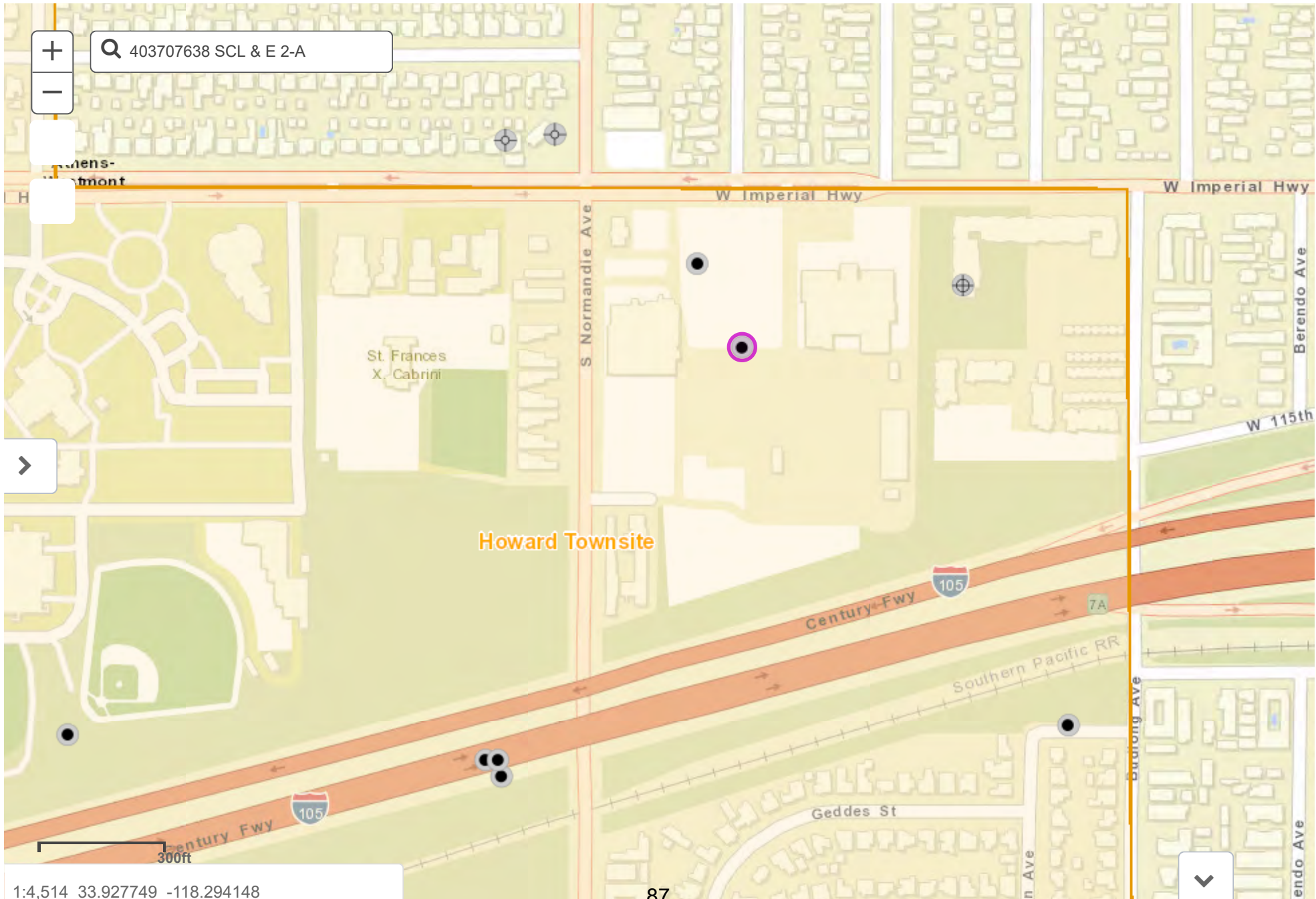
CalGEM Records Review Summary			
Well API	403707638	Original Spud Date	11/23/1955
Well Risk Ranking	88	Blowout History?	None
Well Name	SCL & E 2-A	Gas or Gas Production?	Yes
Abandonment Date	7/7/1965	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	55	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6079004901		
Property Contact Information			
Nearest Address	1320 W Imperial Highway, Los Angeles, CA 90044		
Nearest Cross Street(s)	Imperial Highway and Normandie Avenue		
Land Use Type	Commercial/Institutional		
Nearest Residence	11256 S Mariposa Avenue (~360 feet)		
Nearest School	St. Frances X. Cabrini Catholic School (~600 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403707650 (plugged) 403720682 (Core Hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Parking Lot		
Surrounding Area Land Use	Commercial, residential		
Any Signage?	No		
Fencing?	Private parking lot		
Cone system?	No		

Notes	Under blacktop, City monitoring well				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Parking lot	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					



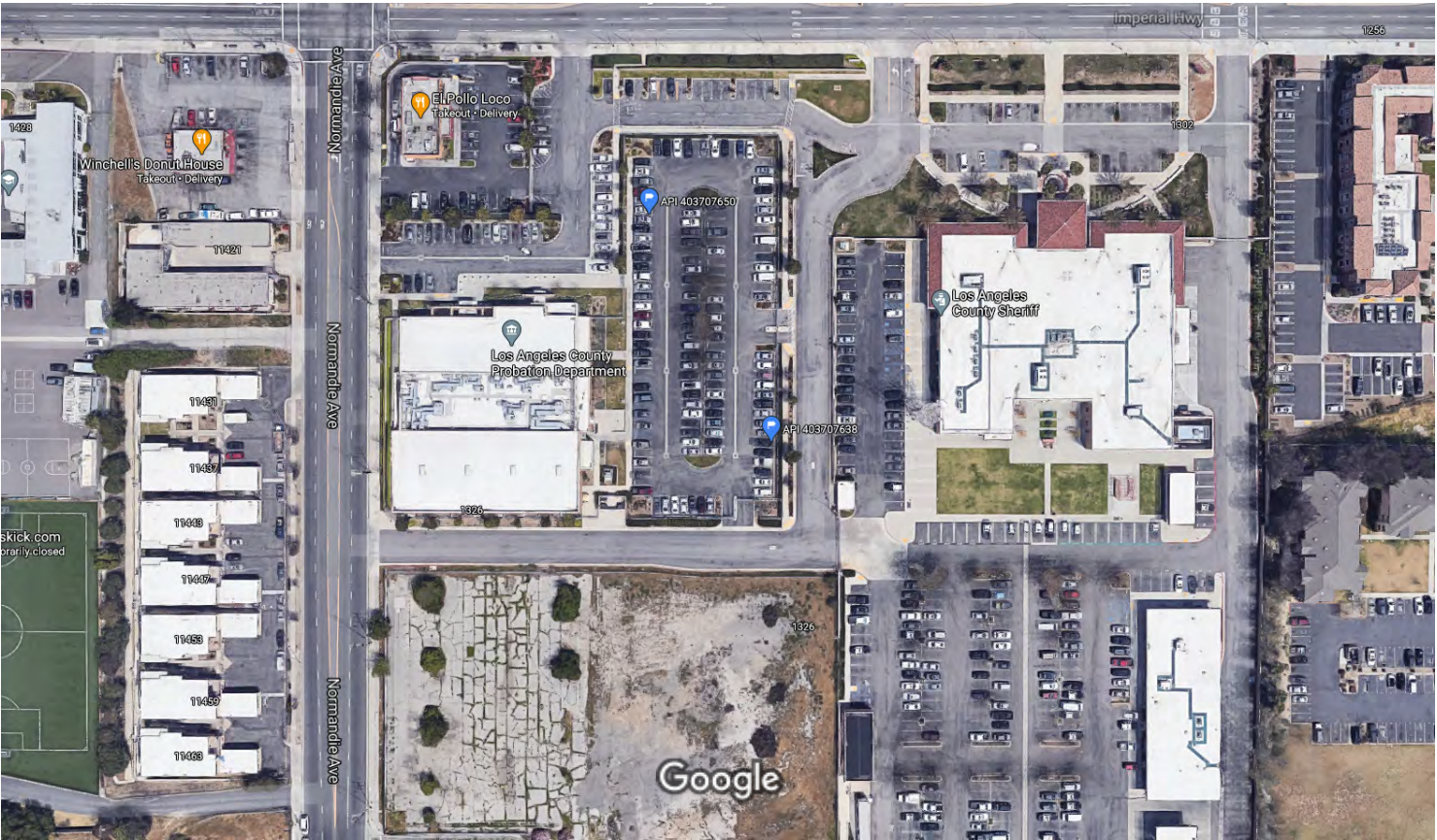
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1:4,514 33.927749 -118.294148

<https://maps.conservation.ca.gov/doggr/wellfinder/#openModal/-118.29544/33.92918/17>



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Area 5 Sub-Area 4

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 5: Westmont & West Athens

105

105

105

Rosecrans Hills

Southern Pacific RR

Southern Pacific RR

S Normandie Ave

Geddes St

W 118th St

Raymond Ave

Poindexter St

Vienna Ln

Madrid Ln

Turin Ln

Vienna Ln

Castle Elementary School

403707634

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

89

0 0.01 0.03 0.05 Miles

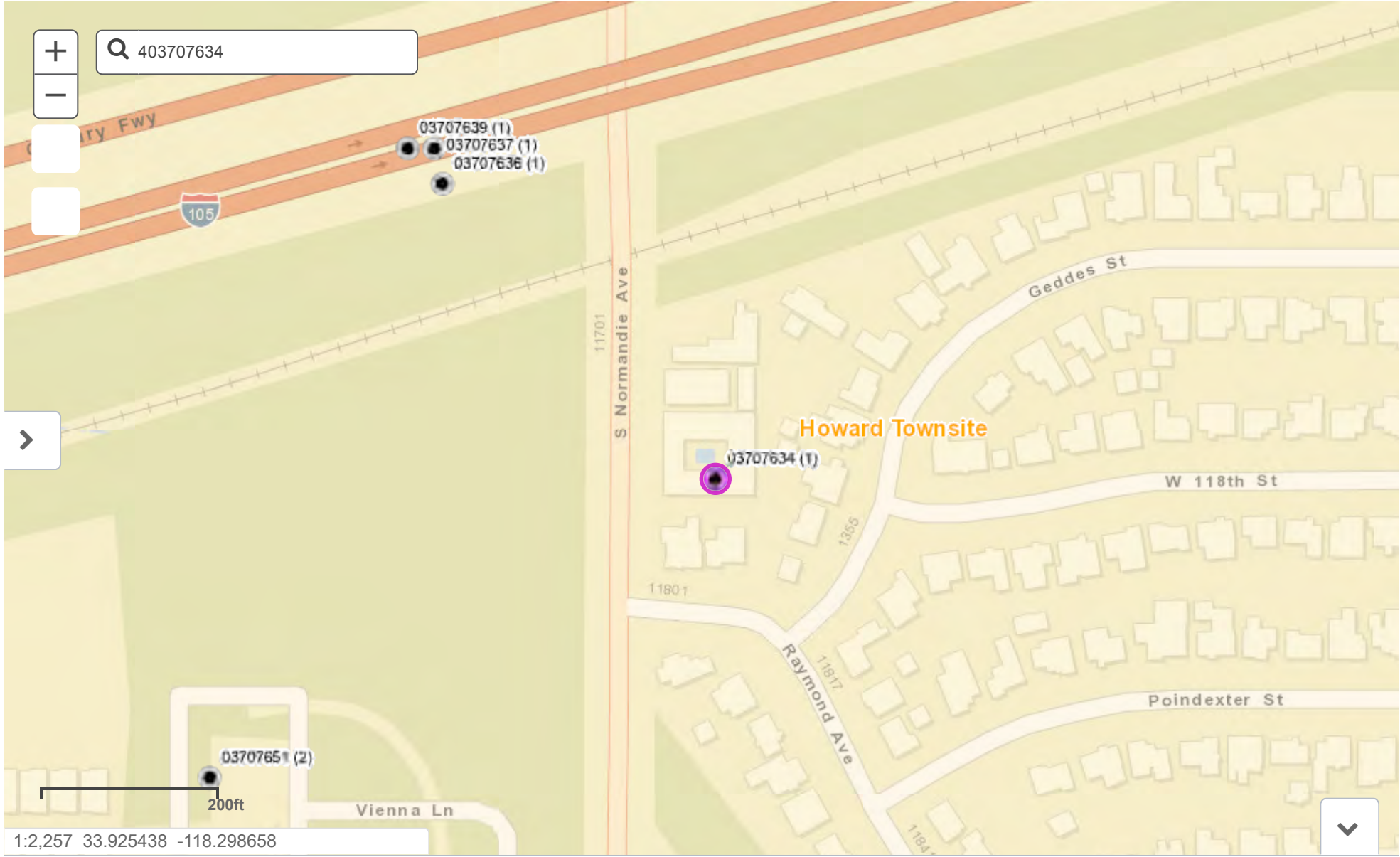
CalGEM Records Review Summary			
Well API	403707634	Original Spud Date	1944
Well Risk Ranking	90	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	75.25	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6079008023		
Property Contact Information			
Nearest Address	11716 Normandie Avenue, Los Angeles, CA 90044		
Nearest Cross Street(s)	Normandie Avenue and Raymond Avenue		
Land Use Type	Residential		
Nearest Residence	11716 Normandie Avenue (0 feet)		
Nearest School	Castle-In-The Clouds Day Care Center (~760 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403707636 (plugged) 403707637 (plugged) 403707639 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					

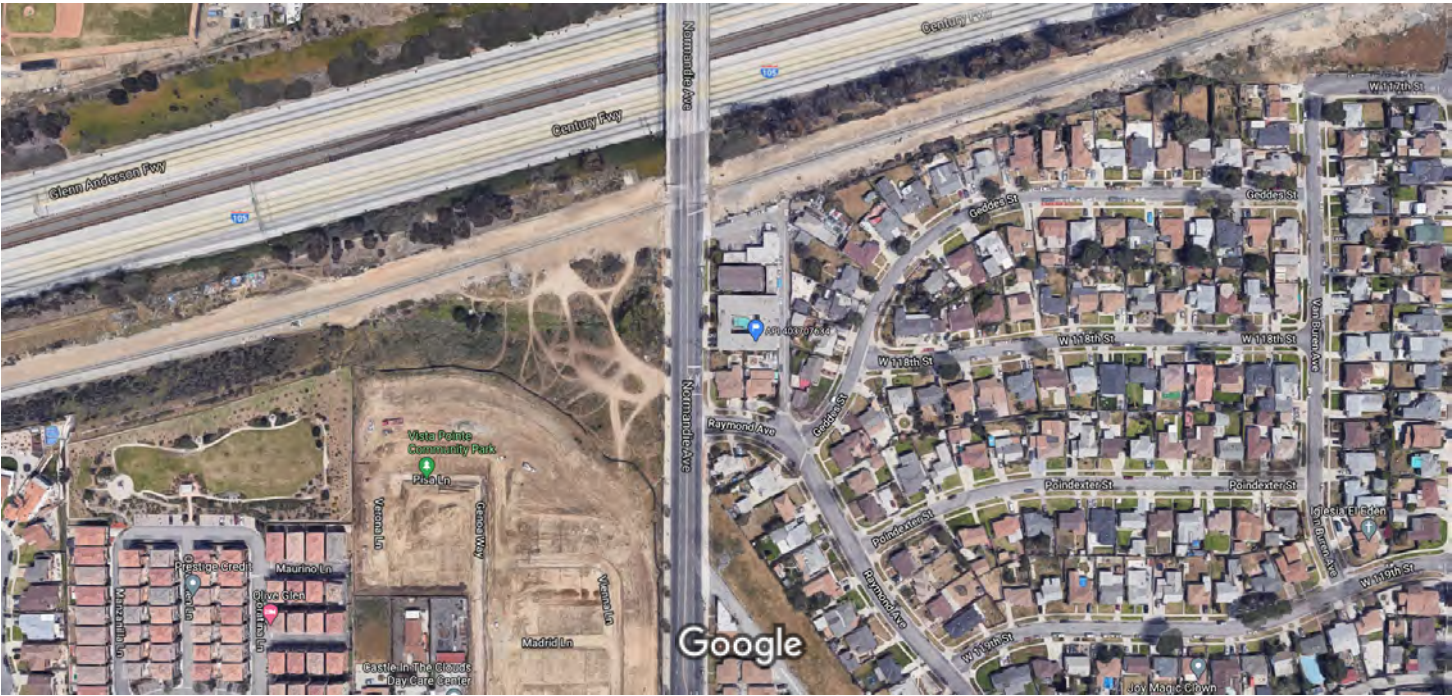


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Well ×



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Area 5 Sub-Area 5

Area 5: Westmont & West Athens

West Athens
Elementary
School

W 119th Pl

W 120th St

W 121st St

W 122nd St

W 123rd St

S Vermont Ave

S Vermont Ave

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

● 403707642

● 403714401

● 403707635

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

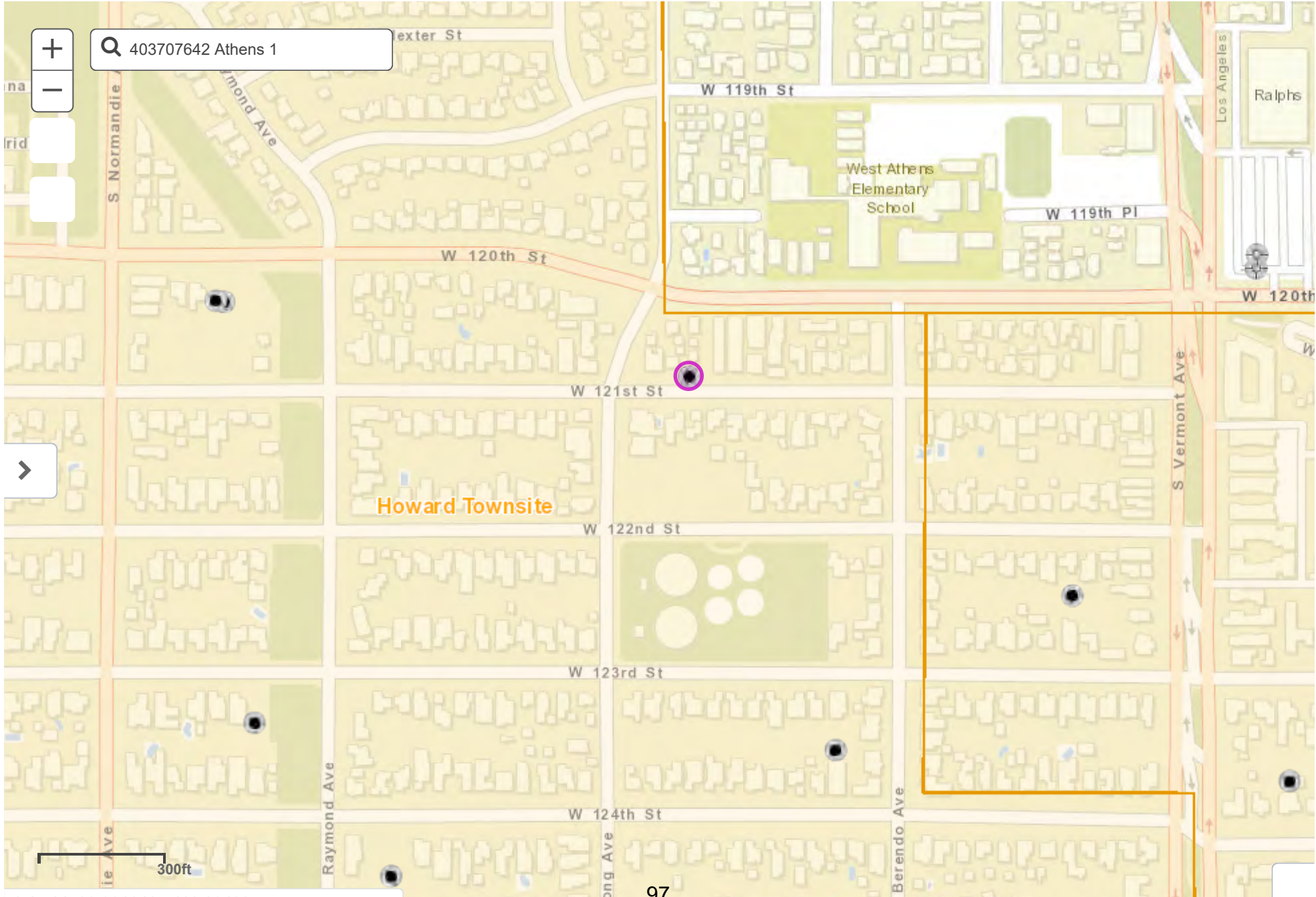
CalGEM Records Review Summary			
Well API	403707642	Original Spud Date	7/9/1924
Well Risk Ranking	112	Blowout History?	None
Well Name	Athens 1	Gas or Gas Production?	Yes
Abandonment Date	10/28/1925	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	95	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6089003006		
Property Contact Information			
Nearest Address	1153 W 121 st Street, Los Angeles, CA 90044		
Nearest Cross Street(s)	W 121 st Street and Budlong Avenue		
Land Use Type	Residential		
Nearest Residence	1153 W 121st Street (0 feet)		
Nearest School	West Athens Elementary School (~400 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714401 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

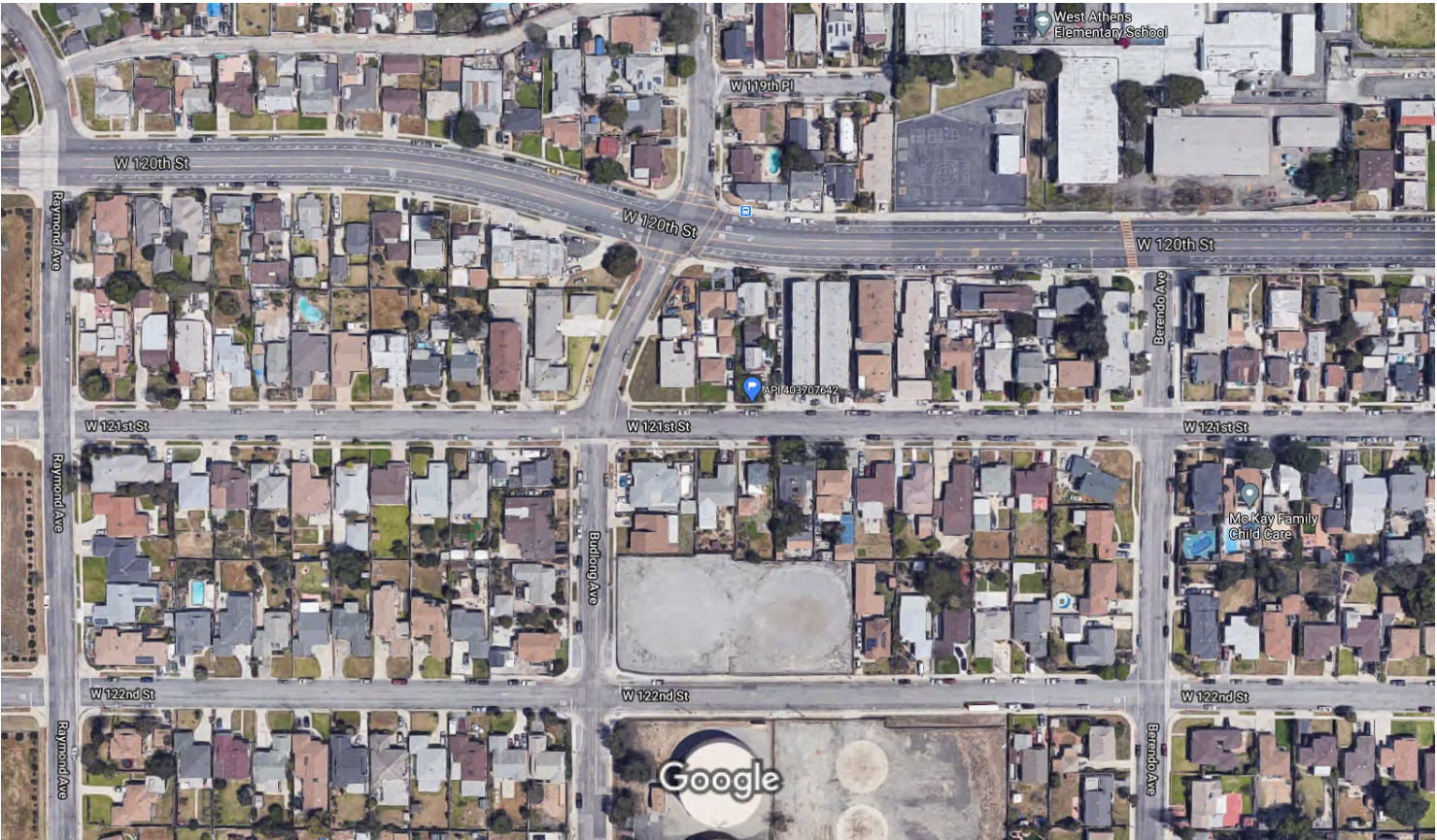
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Exterior	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 1153 W 121 st St.	Has lived there 3 years				
	No odors, no observed or dug up oil/gas infrastructure				



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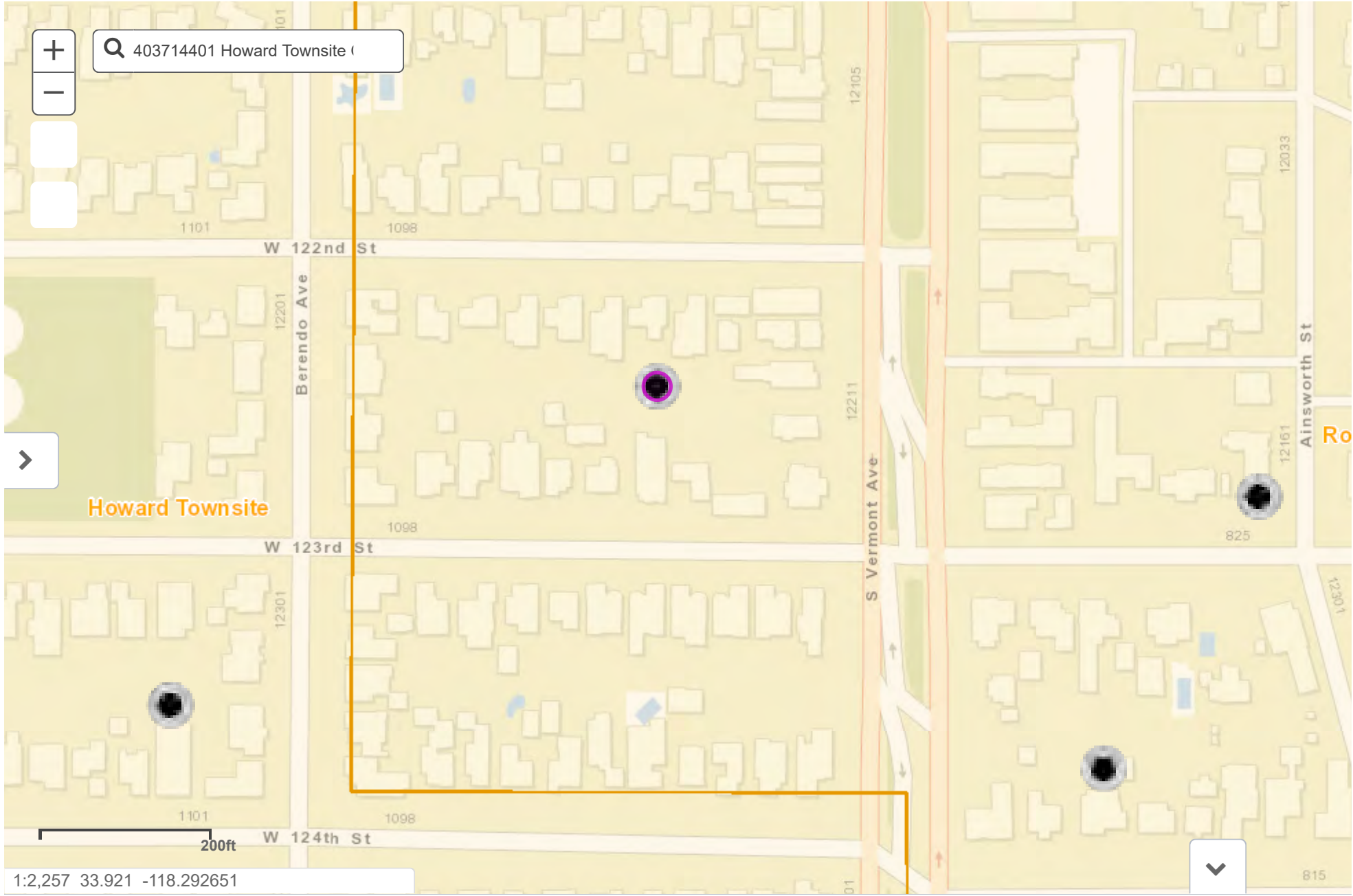
CalGEM Records Review Summary			
Well API	403714401	Original Spud Date	2/6/1941
Well Risk Ranking	140	Blowout History?	None
Well Name	Howard Townsite Owners 1	Gas or Gas Production?	Yes
Abandonment Date	10/3/1949	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	71	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6089012023		
Property Contact Information			
Nearest Address	1020 W 122 nd Street, Los Angeles, CA 90044		
Nearest Cross Street(s)	W 122 nd Street and S Vermont Avenue		
Land Use Type	Residential		
Nearest Residence	1020 W 122 nd Street (~50 feet)		
Nearest School	West Athens Elementary School (~1,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403707635 (plugged) 403714984 (plugged) 403714489 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		

Fencing?	No				
Cone system?					
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 1020 W 122 nd St.	Access granted by property owner				
	Has been living there for decades				
	No odors, no observed or dug up oil/gas infrastructure				



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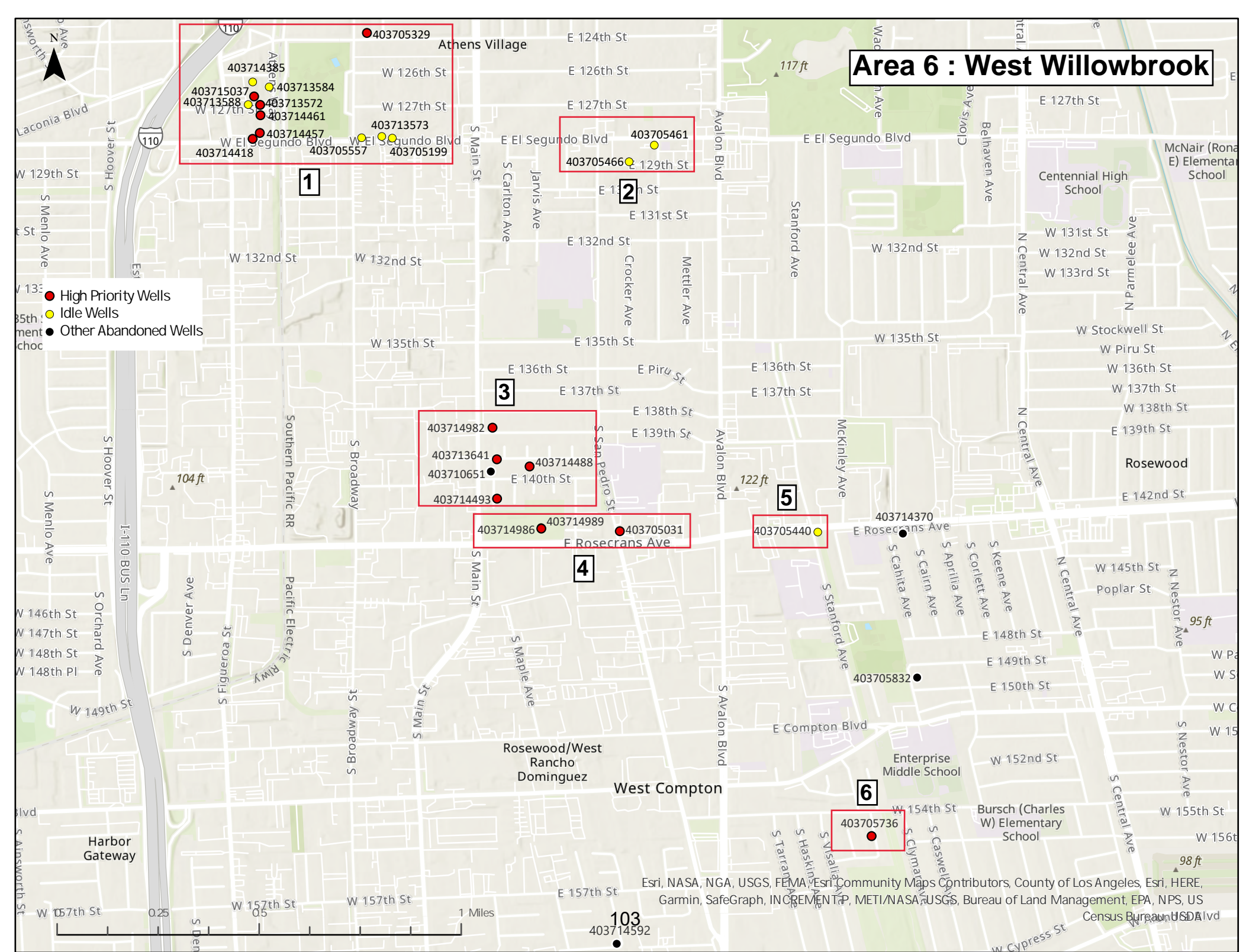
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Area 6 : West Willowbrook



Area 6: West Willowbrook

- 27 Total Wells
 - 13 High Priority Wells (red)
 - 10 Idle Wells (yellow)
 - 4 Other Abandoned Wells (black); (403714370, 403705832, 403714592)

Well Visit Order:

Sub-Area 1: (~3.5 hours)

Meeting Point: 12603 South Broadway, Los Angeles, CA 90061

- 1) 403705329
- 2) 403714385
- 3) 403713584
- 4) 403715037
- 5) 403713588
- 6) 403713572
- 7) 403714461
- 8) 403714457
- 9) 403714418
- 10) 403705557
- 11) 403713573
- 12) 403705199

Sub-Area 2: (~30 mins)

Meeting Point: 351 E 129th Street, Los Angeles, CA 90061

- 13) 403705466
- 14) 403705461

Sub-Area-3: (~1.5 hours)

Meeting Point: 112 E Allenhurst Street, Los Angeles, CA 90061

- 15) 403714982
- 16) 403713641
- 17) 403710651
- 18) 403714488
- 19) 403714493

Sub-Area 4: (~45 mins–1 hour)

Meeting Point: Eadall Avenue & Rosecrans Avenue, Los Angeles, CA 90061

20) 403714986

21) 403714989

22) 403705031

Sub-Area 5: (~15 mins)

Meeting Point: 777 East Rosecrans Avenue Suite D, Los Angeles, CA 90059

23) 403705440

Sub-Area 6: (~15 mins)

Meeting Point: 15509 South Stanford Avenue, Compton, CA 90220

24) 403705736

Total Time: ~7.5 hours



Area 6 Sub-Area 1

- High Priority Wells
- Idle Wells
- Other Abandoned Wells



Area 6: West Willowbrook

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

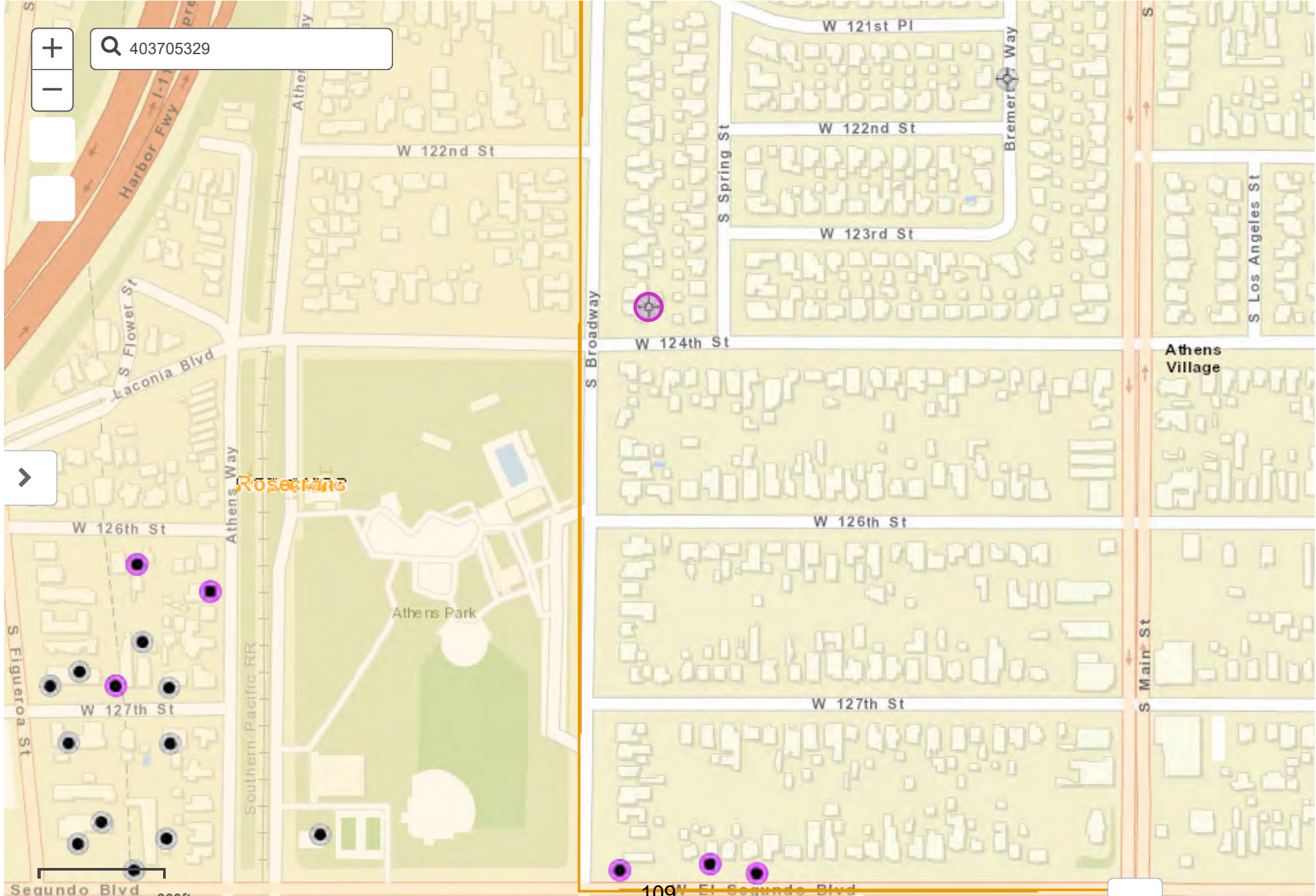
CalGEM Records Review Summary			
Well API	403705329	Original Spud Date	12/7/1926
Well Risk Ranking	110	Blowout History?	None
Well Name	Unspecified	Gas or Gas Production?	Yes
Abandonment Date	4/30/1943	Well Type? Producer or Injector	Dry Hole
Years Since Abandonment	77	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132032001		
Property Contact Information			
Nearest Address	12238 S Broadway, Los Angeles, CA 90061		
Nearest Cross Street(s)	S Broadway and W 124 th Street		
Land Use Type	Residential		
Nearest Residence	12238 S Broadway (0 feet)		
Nearest School	118 th Street Elementary School (~2,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705794 (plugged, dry hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

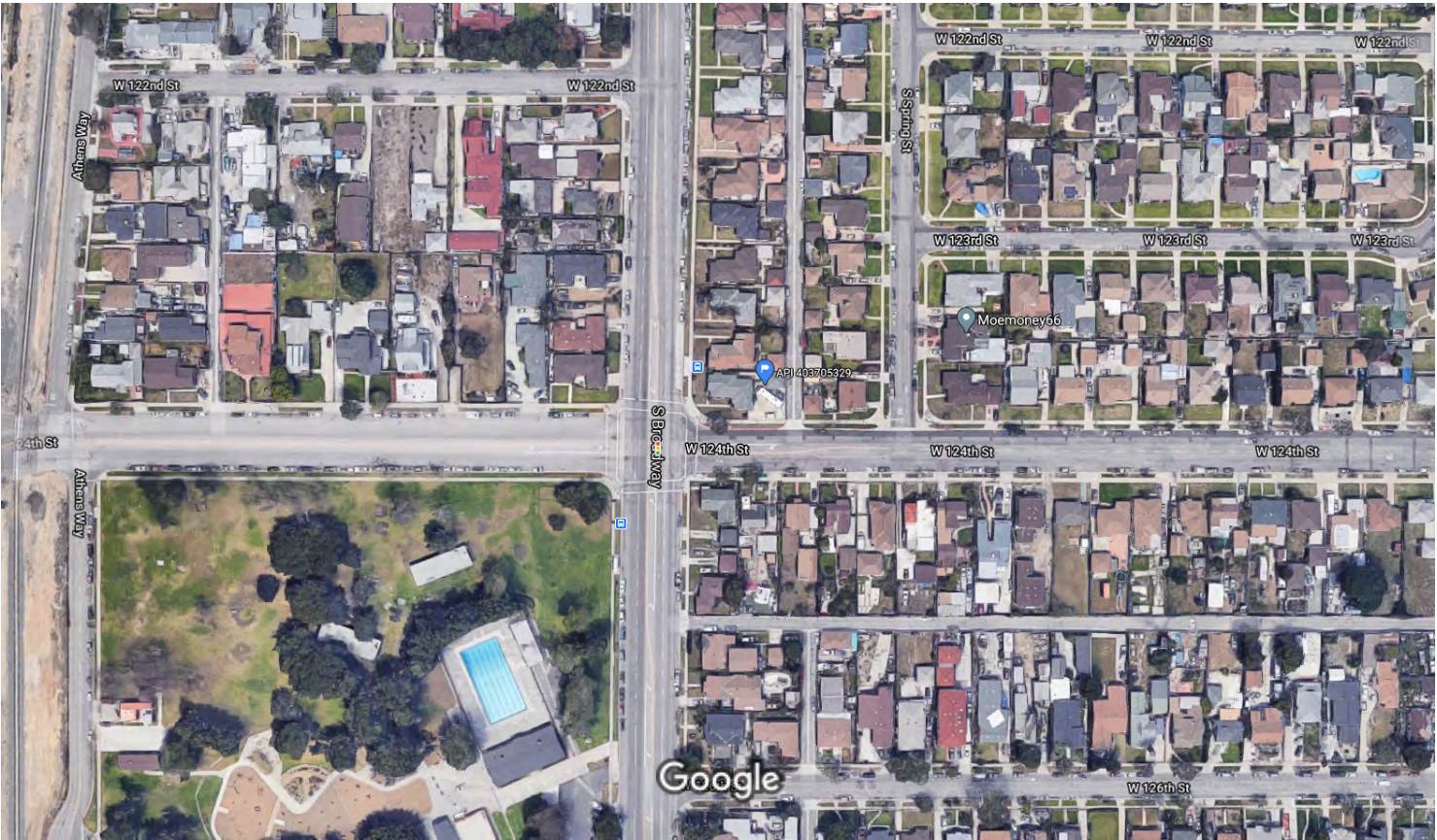
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Exterior/perimeter	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 12238 S Broadway	Resident has been there for 27 years				
	No odors, no observed or dug up oil/gas infrastructure				



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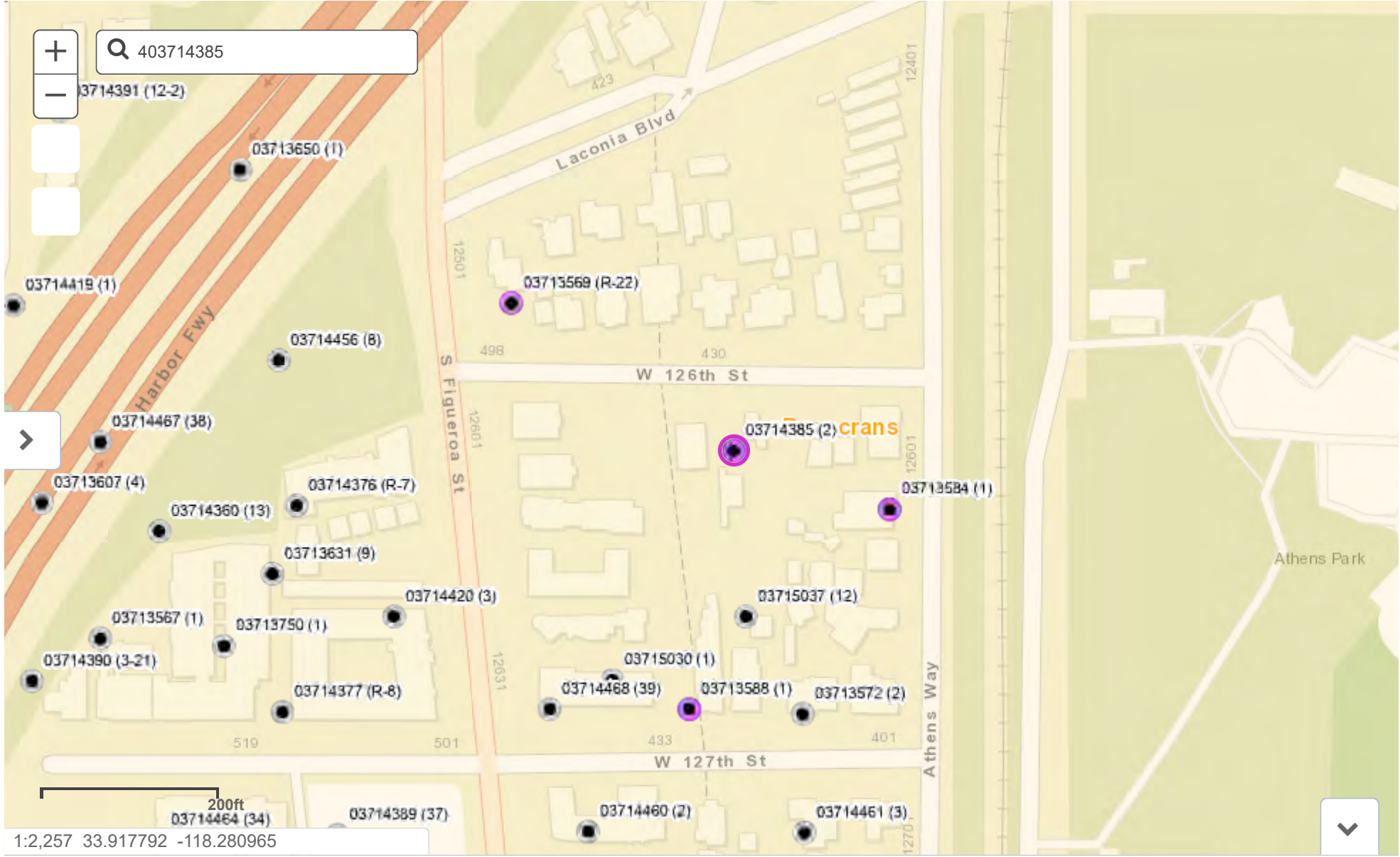
CalGEM Records Review Summary			
Well API	403714385	Original Spud Date	
Well Risk Ranking	45	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	14.2	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132019010		
Property Contact Information			
Nearest Address	420 W 126 th Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	W 126 th Street and Athens Way		
Land Use Type	Residential		
Nearest Residence	420 W 126 th Street (~20 feet)		
Nearest School	West Athens Elementary School (~4,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403713584 (Idle) 403713569 (Idle) 403715037 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard, dirt, some grass		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes	Hit up to 135 ppm, normally 30 ppm				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Alley	1) 125 ppm	Ø	Ø	Ø	Ø
	2) 30 ppm				
	3) >1000 ppm				
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					



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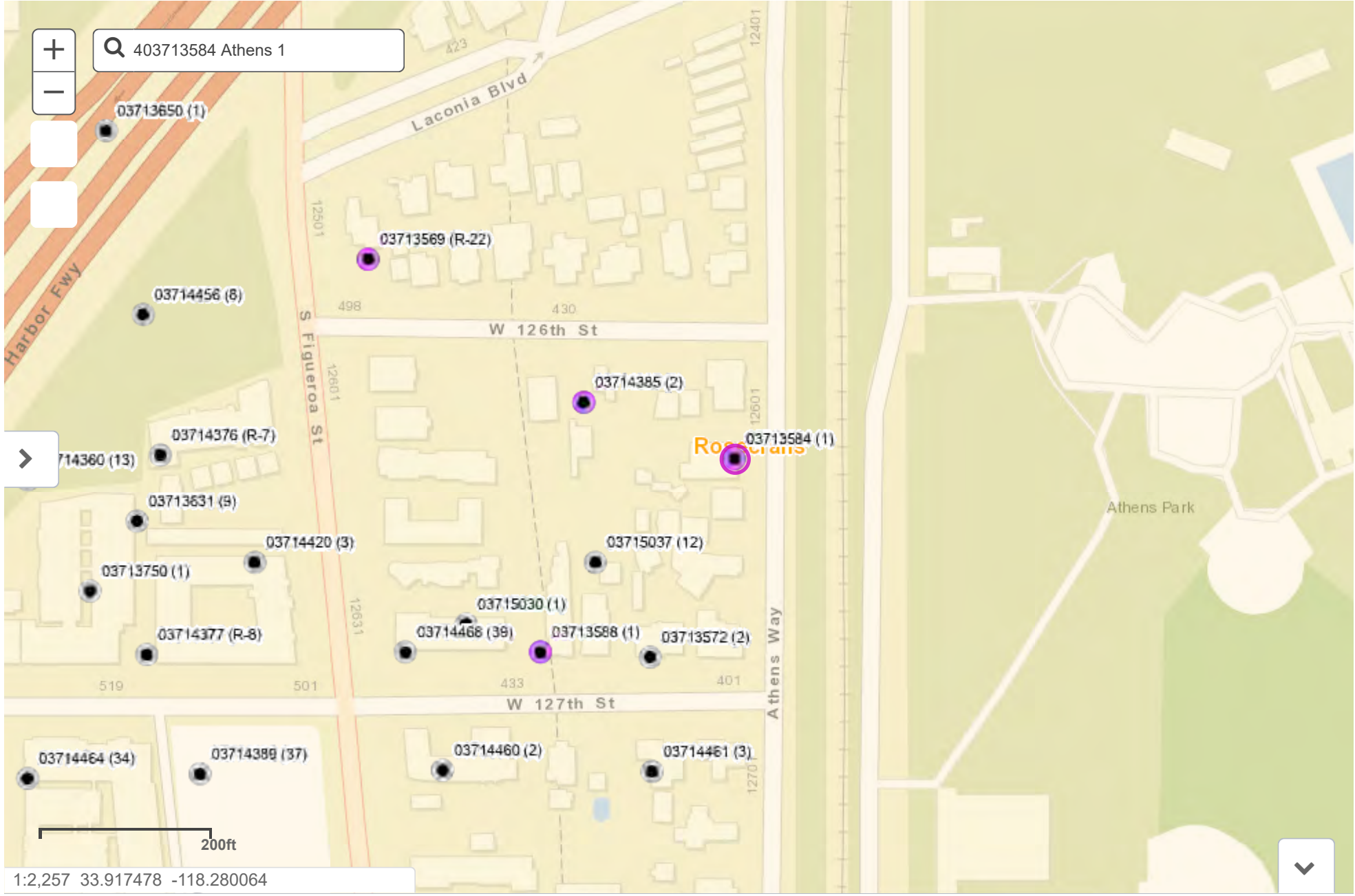
Well ×



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CalGEM Records Review Summary			
Well API	403713584	Original Spud Date	
Well Risk Ranking	45	Blowout History?	
Well Name	Athens 1	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	14.2	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132019015		
Property Contact Information			
Nearest Address	12611 Athens Way, Los Angeles, CA 90061		
Nearest Cross Street(s)	Athens Way and W 126 th Street		
Land Use Type	Residential		
Nearest Residence	12611 Athens Way (0 feet)		
Nearest School	Vanguard Learning Center Middle School (~4,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714385 (Idle) 403715037 (plugged) 403713572 (plugged) 403713588 (Idle) 403713569 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard, concrete		
Surrounding Area Land Use	Residential		
Any Signage?	No		

Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident	Has been there 8 years				
	No odors, no observed or dug up oil/gas infrastructure				

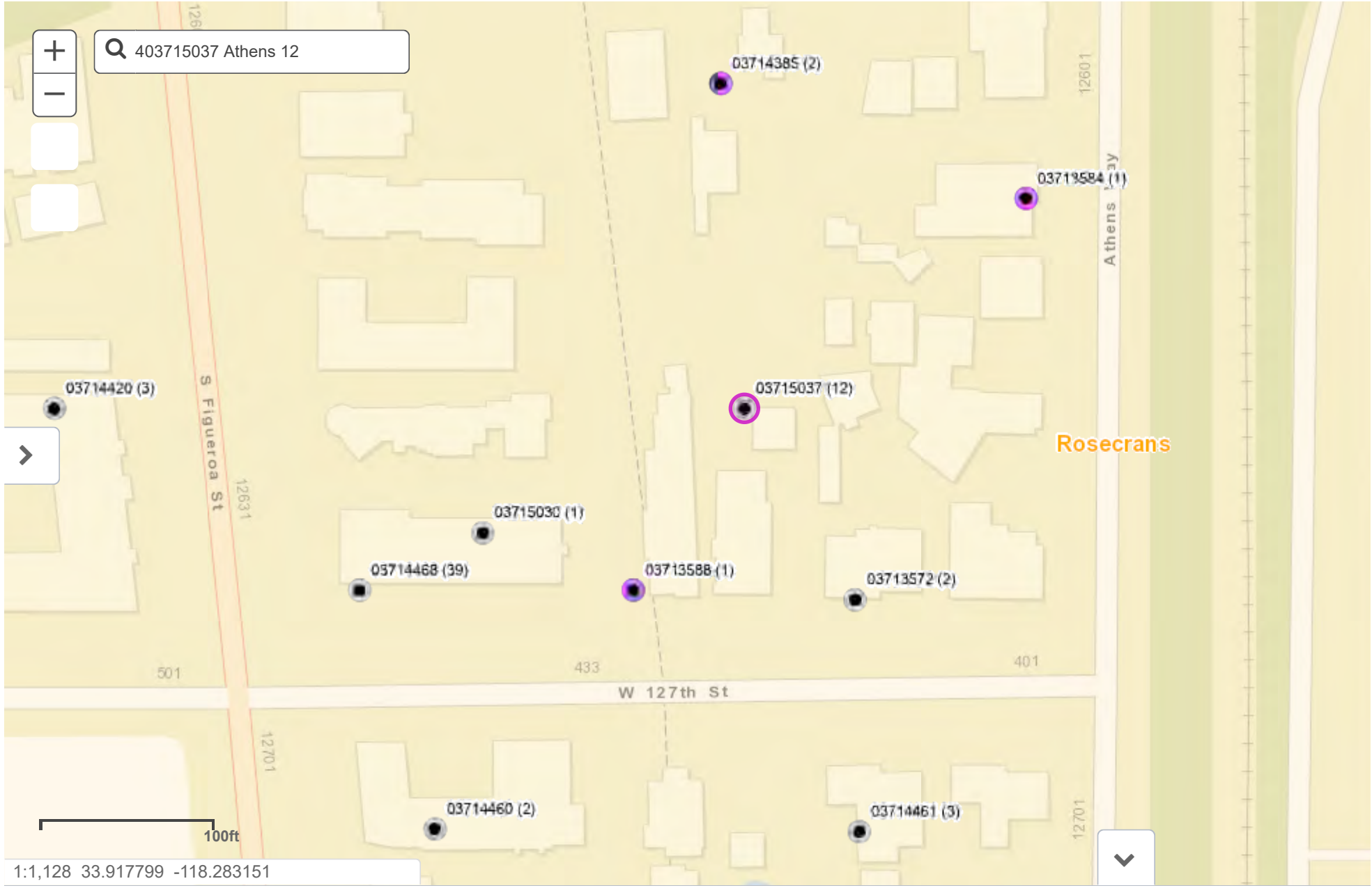




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CalGEM Records Review Summary			
Well API	403715037	Original Spud Date	7/11/1925
Well Risk Ranking	126	Blowout History?	Yes
Well Name	Athens 12	Gas or Gas Production?	Yes
Abandonment Date	3/11/1954	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	66	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132019013		
Property Contact Information			
Nearest Address	419 W 127 th Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	W 127 th Street and Athens Way		
Land Use Type	Residential		
Nearest Residence	419 W 127 th Street (~40 feet)		
Nearest School	Vanguard Learning Center Middle School (~3,900 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403715030 (plugged) 403714468 (plugged) 403713588 (Idle) 403713572 (plugged) 403713584 (Idle) 403714385 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		

Any Signage?	No				
Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					





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CalGEM Records Review Summary			
Well API	403713588	Original Spud Date	
Well Risk Ranking	65	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	92.0	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132019050		
Property Contact Information			
Nearest Address	423 W 127 th Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	W 127 th Street and F		
Land Use Type	Residential		
Nearest Residence	423 W 127 th Street (0 feet)		
Nearest School	Vanguard Learning Center Middle School (~4,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403715030 (plugged) 403714468 (plugged) 403714460 (plugged) 403714461 (plugged) 403713572 (plugged) 403715037 (plugged) 403713584 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front yard		
Surrounding Area Land Use	Residential		

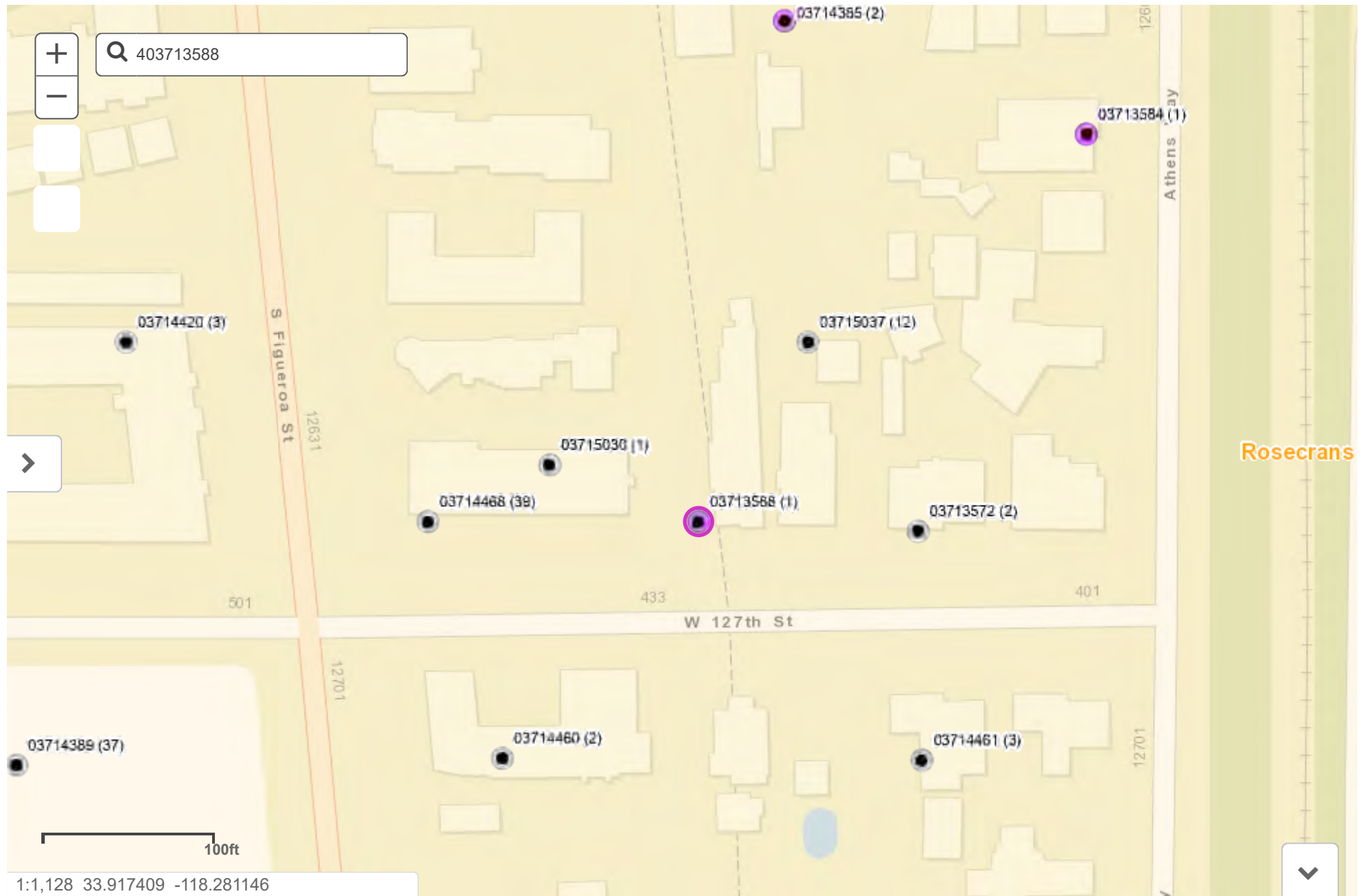
Any Signage?	No				
Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Alley	30-50 ppm	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					

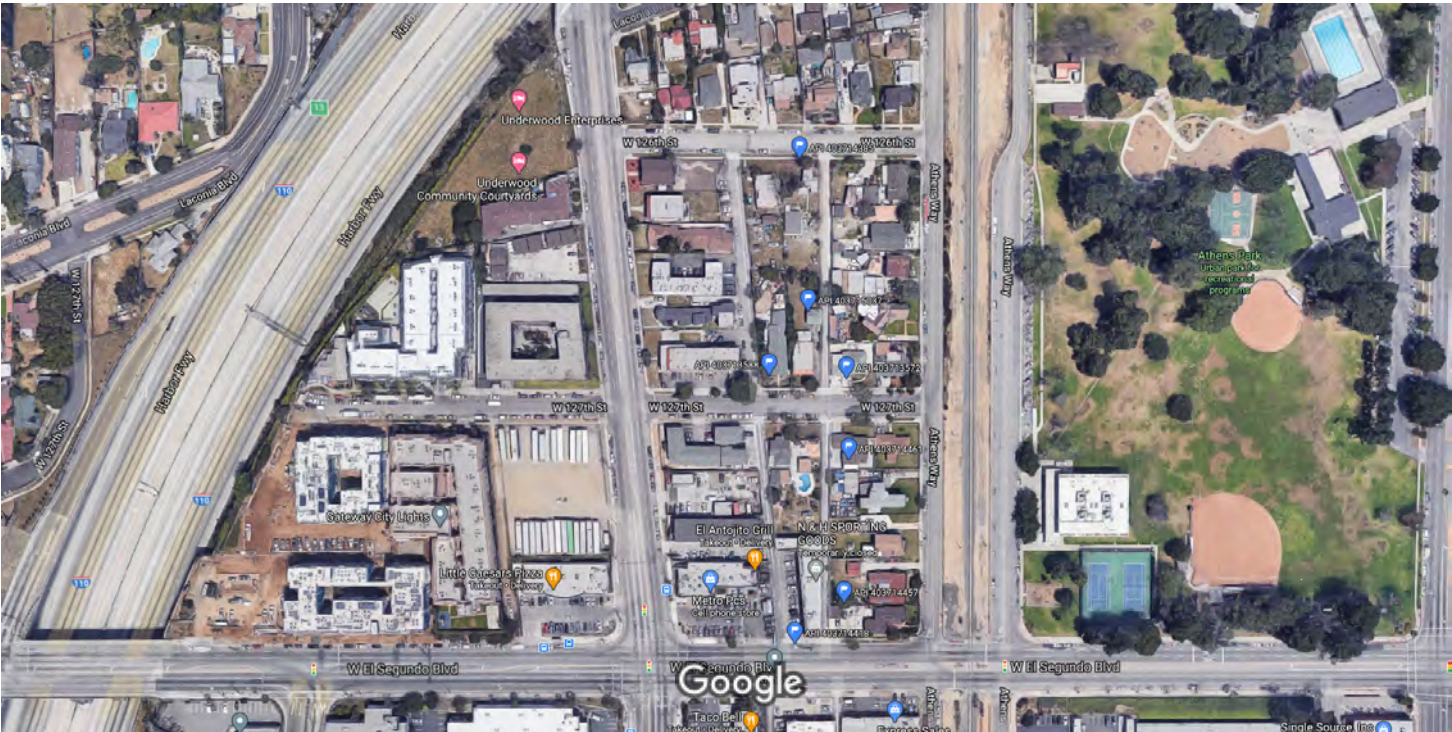


Well Finder

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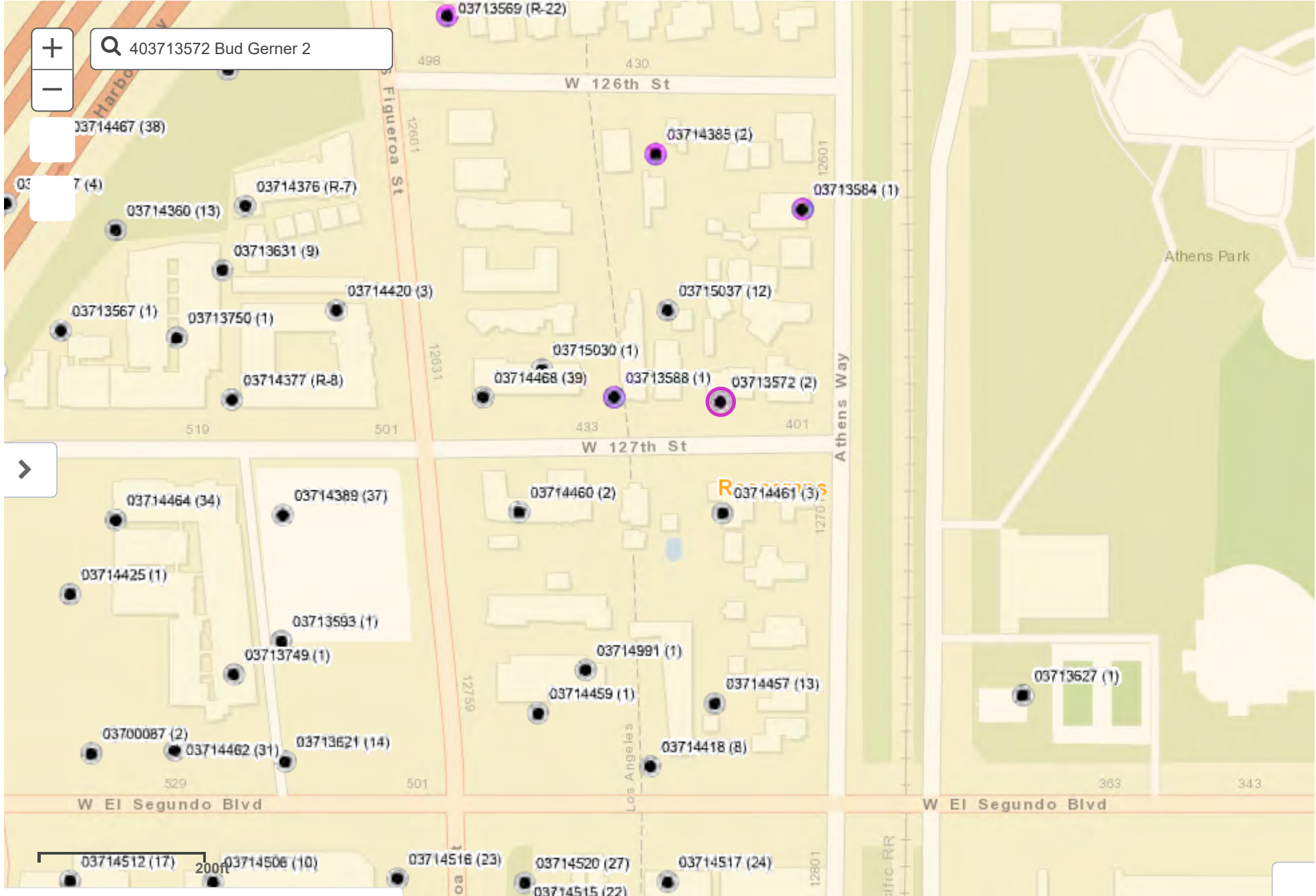


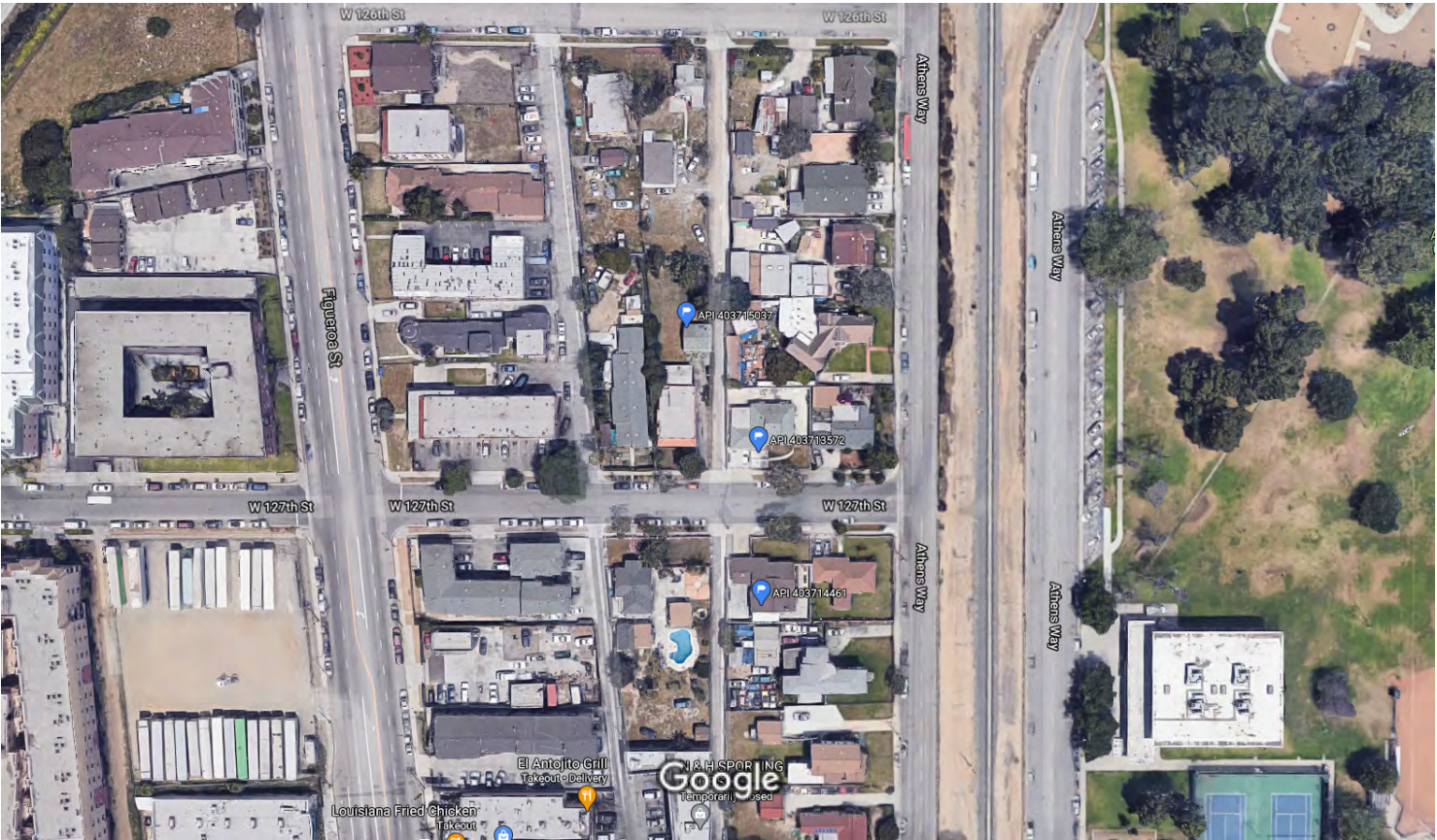


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CalGEM Records Review Summary			
Well API	403713572	Original Spud Date	8/19/1925
Well Risk Ranking	126	Blowout History?	Yes
Well Name	Bud Gerner 2	Gas or Gas Production?	Yes
Abandonment Date	6/1/1927	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	93	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132019019		
Property Contact Information			
Nearest Address	411 W 127 th Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	W 127 th Street and Athens Way		
Land Use Type	Residential		
Nearest Residence	411 W 127 th Street (0 feet)		
Nearest School	Vanguard Learning Center Middle School (~3,900 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403715037 (plugged) 403713588 (Idle) 403714461 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard, driveway		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident	No odors, no observed or dug up oil/gas infrastructure				





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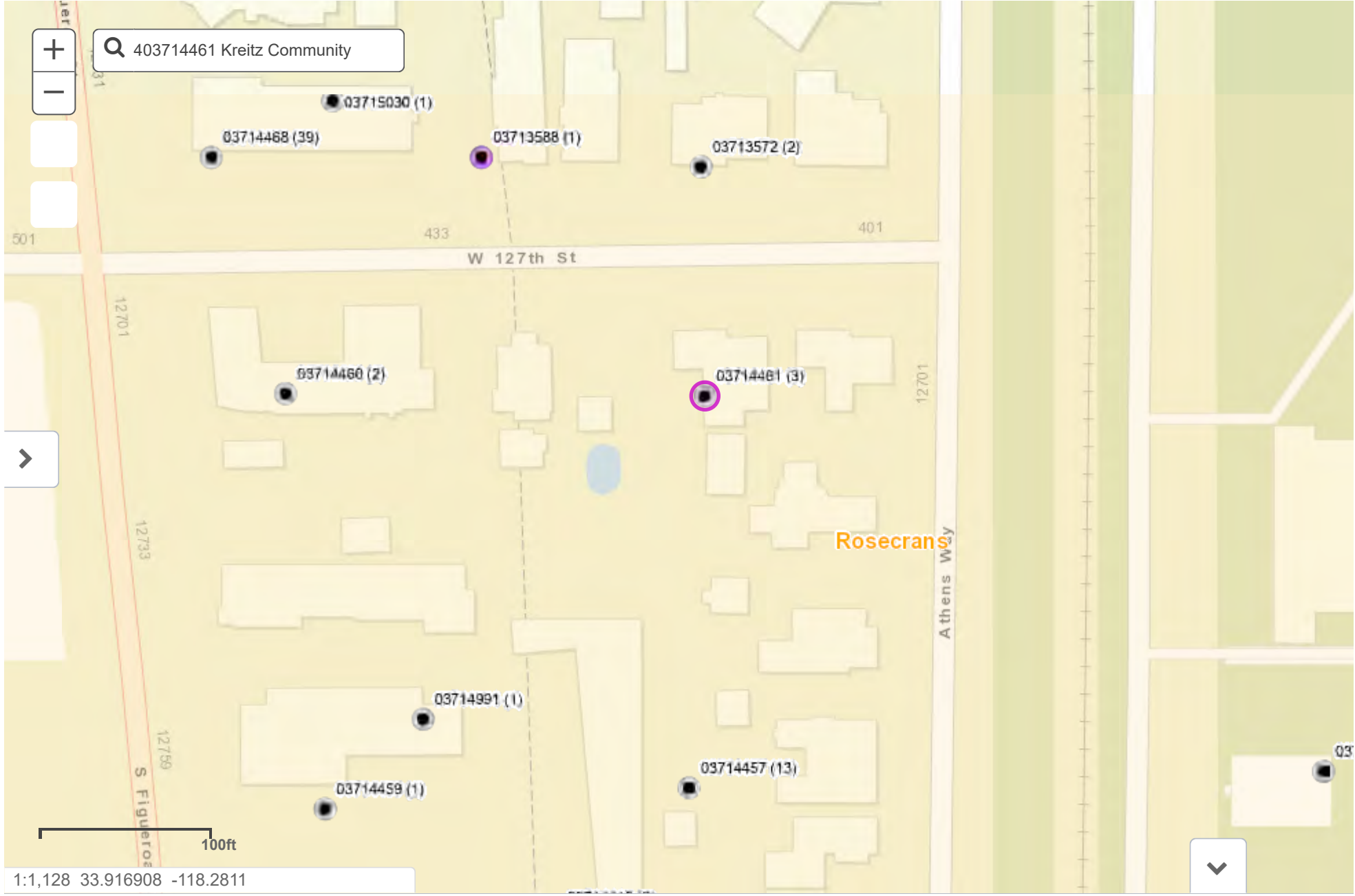
CalGEM Records Review Summary			
Well API	403714461	Original Spud Date	7/2/1925
Well Risk Ranking	140	Blowout History?	None
Well Name	Kreitz Community 3	Gas or Gas Production?	Yes
Abandonment Date	11/17/1926	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	94	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132019034		
Property Contact Information			
Nearest Address	410 W 127 th Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	W 127 th Street and Athens Way		
Land Use Type	Residential		
Nearest Residence	410 W 127 th Street (0 feet)		
Nearest School	Vanguard Learning Center Middle School (~3,700 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403713572 (plugged) 403713588 (Idle) 403714460 (plugged) 403714991 (plugged) 403714457 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard, paved		
Surrounding Area Land Use	Residential		
Any Signage?	No		

Fencing?	Backyard gate				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident	Owner sent someone to open gate				
	No odors, no observed or dug up oil/gas infrastructure				



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1:1,128 33.916908 -118.2811



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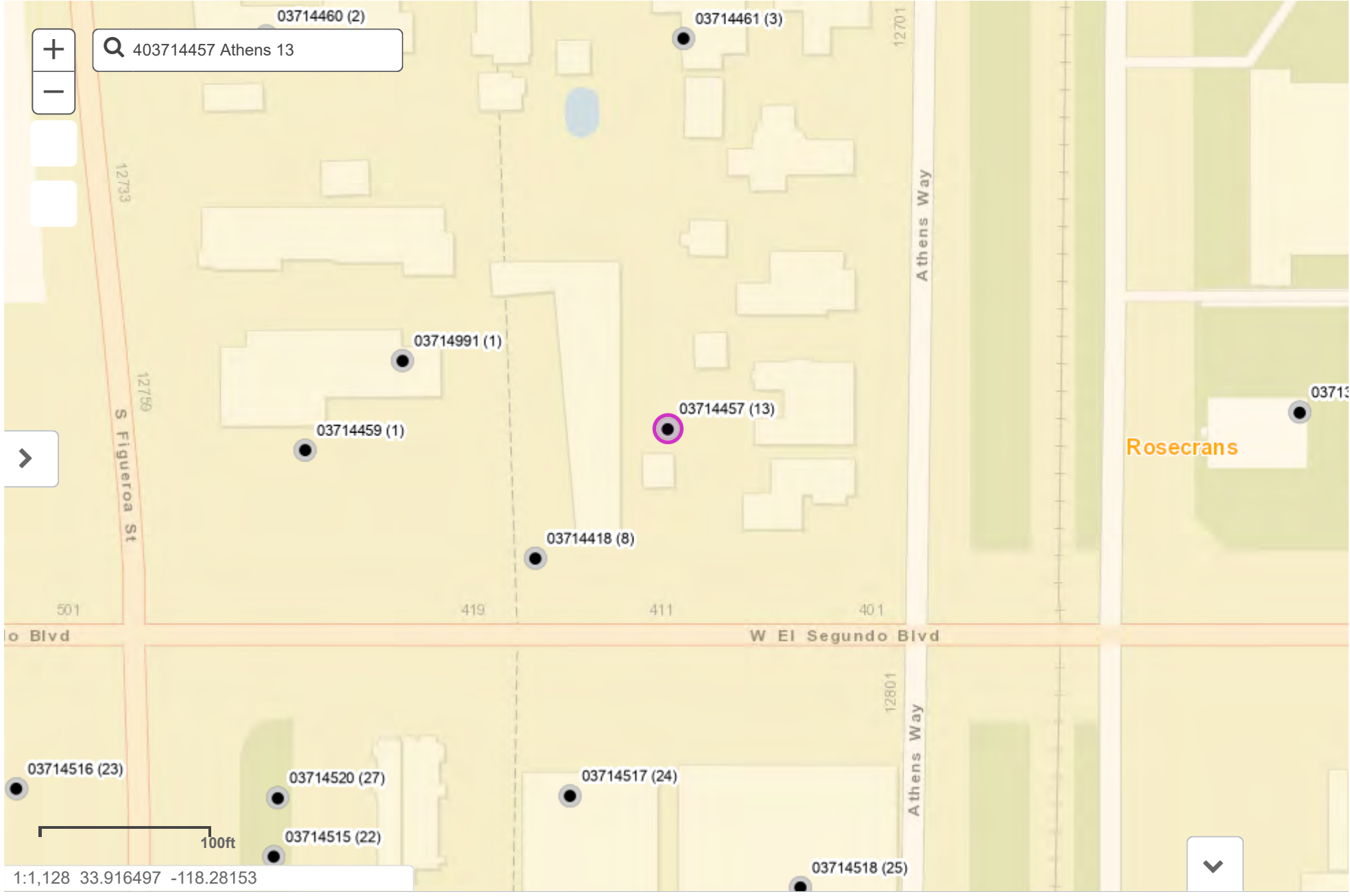
CalGEM Records Review Summary			
Well API	403714457	Original Spud Date	5/24/1925
Well Risk Ranking	140	Blowout History?	None
Well Name	Athens 13	Gas or Gas Production?	Yes
Abandonment Date	5/12/1929	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	91	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132019038		
Property Contact Information			
Nearest Address	417 W El Segundo Boulevard, Los Angeles, CA 90061		
Nearest Cross Street(s)	El Segundo Boulevard and Athens Way		
Land Use Type	Commercial		
Nearest Residence	12717 Athens Way (~50 feet)		
Nearest School	Vanguard Learning Center Middle School (~3,600 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714418 (plugged) 403714459 (plugged) 403714991 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident	Owner since 1957				
	No issues with her yard but smells in the summer from the south				
	No observed or dug up oil/gas infrastructure				



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1:1,128 33.916497 -118.28153



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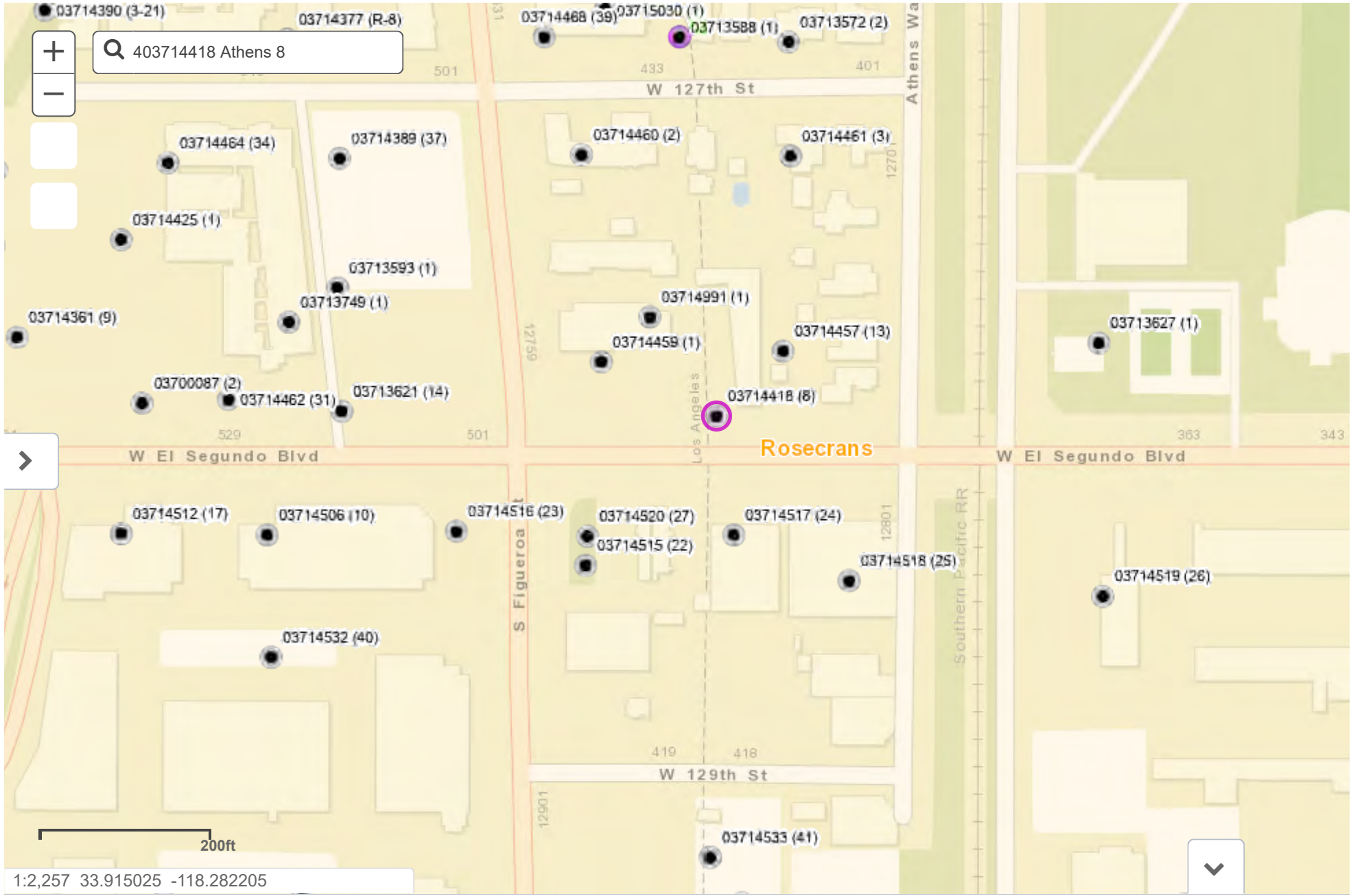
CalGEM Records Review Summary			
Well API	403714418	Original Spud Date	6/23/1925
Well Risk Ranking	84	Blowout History?	None
Well Name	Athens 8	Gas or Gas Production?	Yes
Abandonment Date	1/15/1931	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	89	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132019046		
Property Contact Information			
Nearest Address	427 W El Segundo Boulevard, Los Angeles, CA 90061		
Nearest Cross Street(s)	El Segundo Boulevard and S Figueroa Street		
Land Use Type	Commercial		
Nearest Residence	12733 Athens Way (~60 feet)		
Nearest School	Vanguard Learning Center Middle School (~3,600 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714457 (plugged) 403714991 (plugged) 403714459 (plugged) 403714517 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Parking lot - strip mall		
Surrounding Area Land Use	Commercial		
Any Signage?	No		

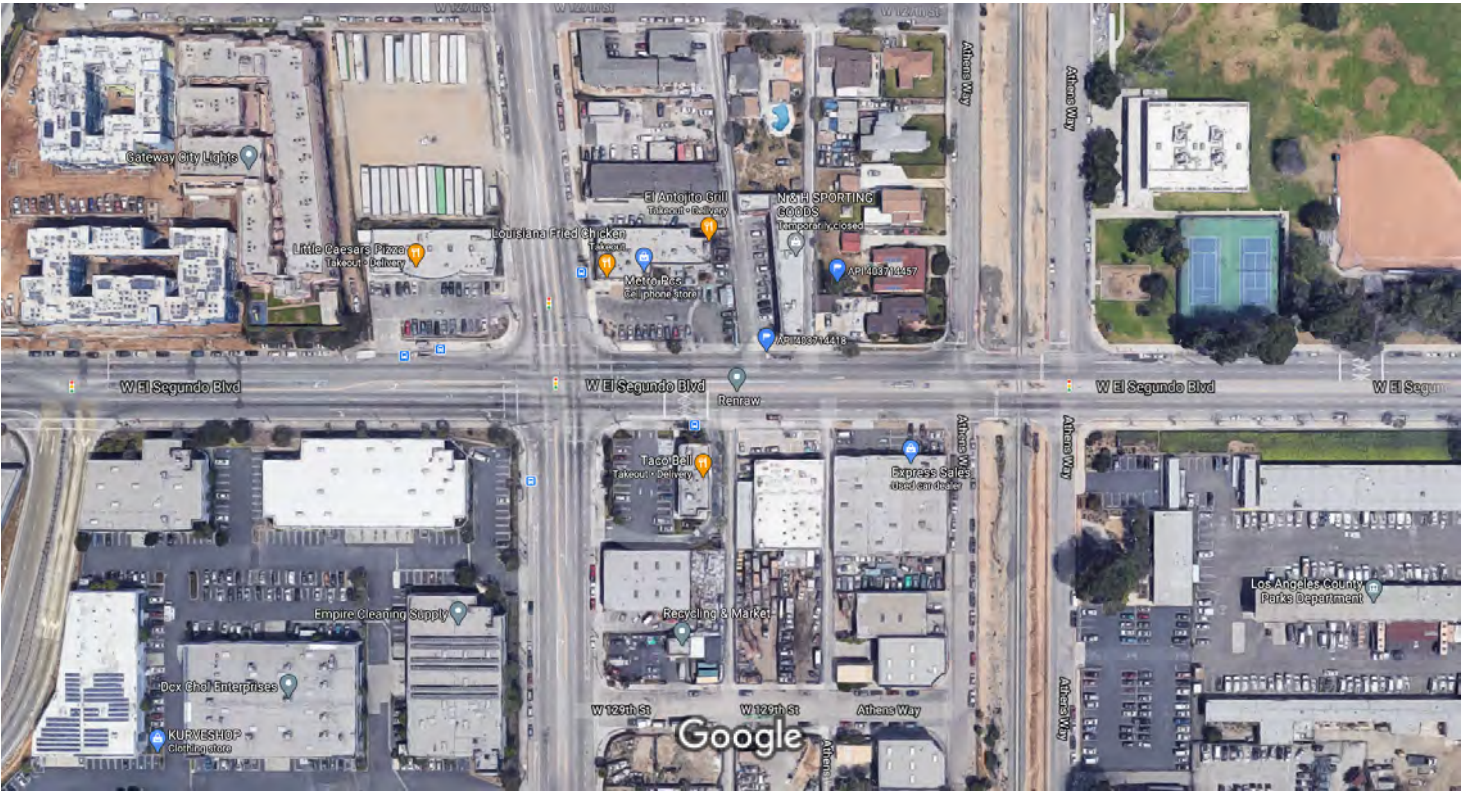
Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Insurance Salesman	No observed or dug up oil/gas infrastructure				



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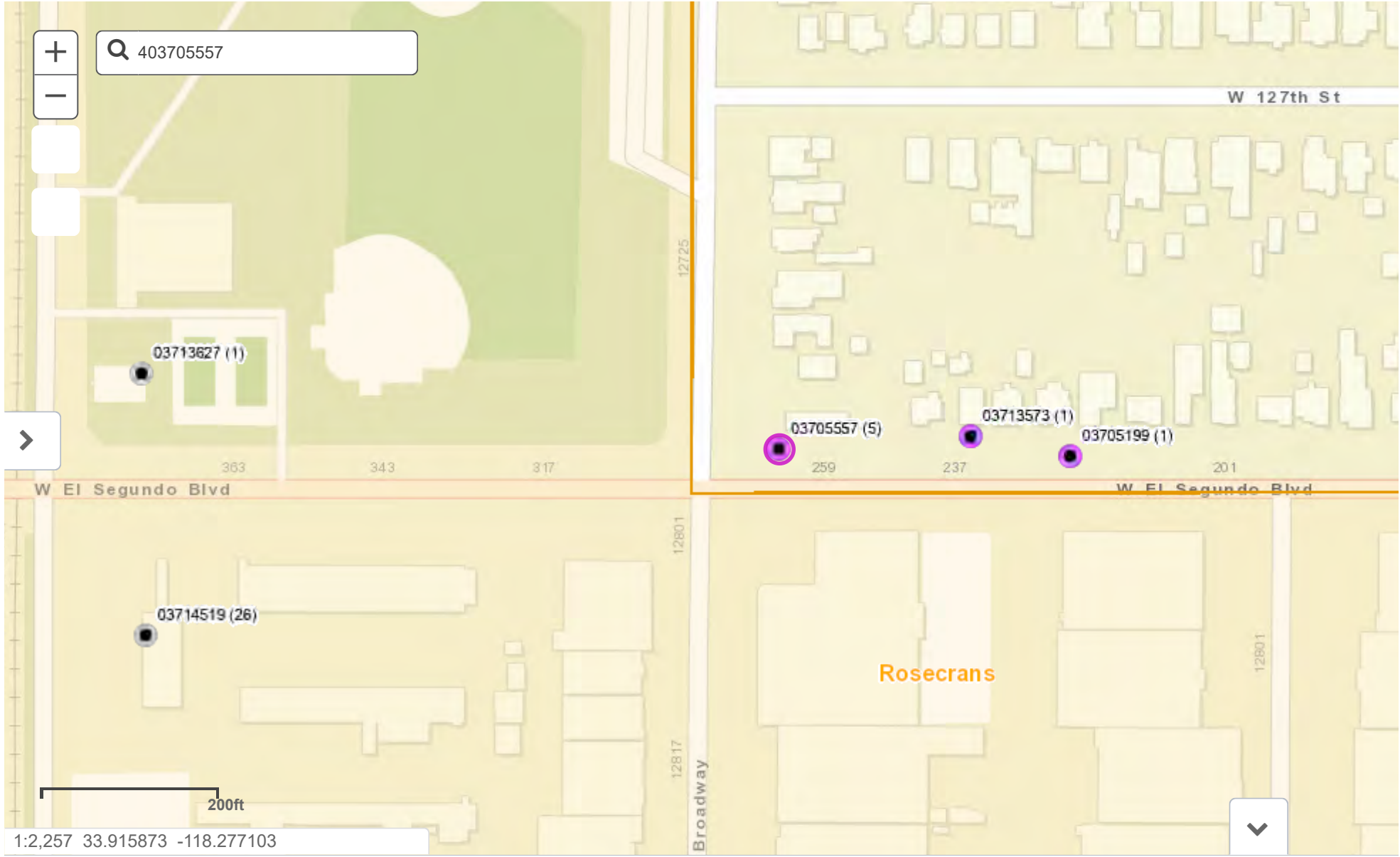


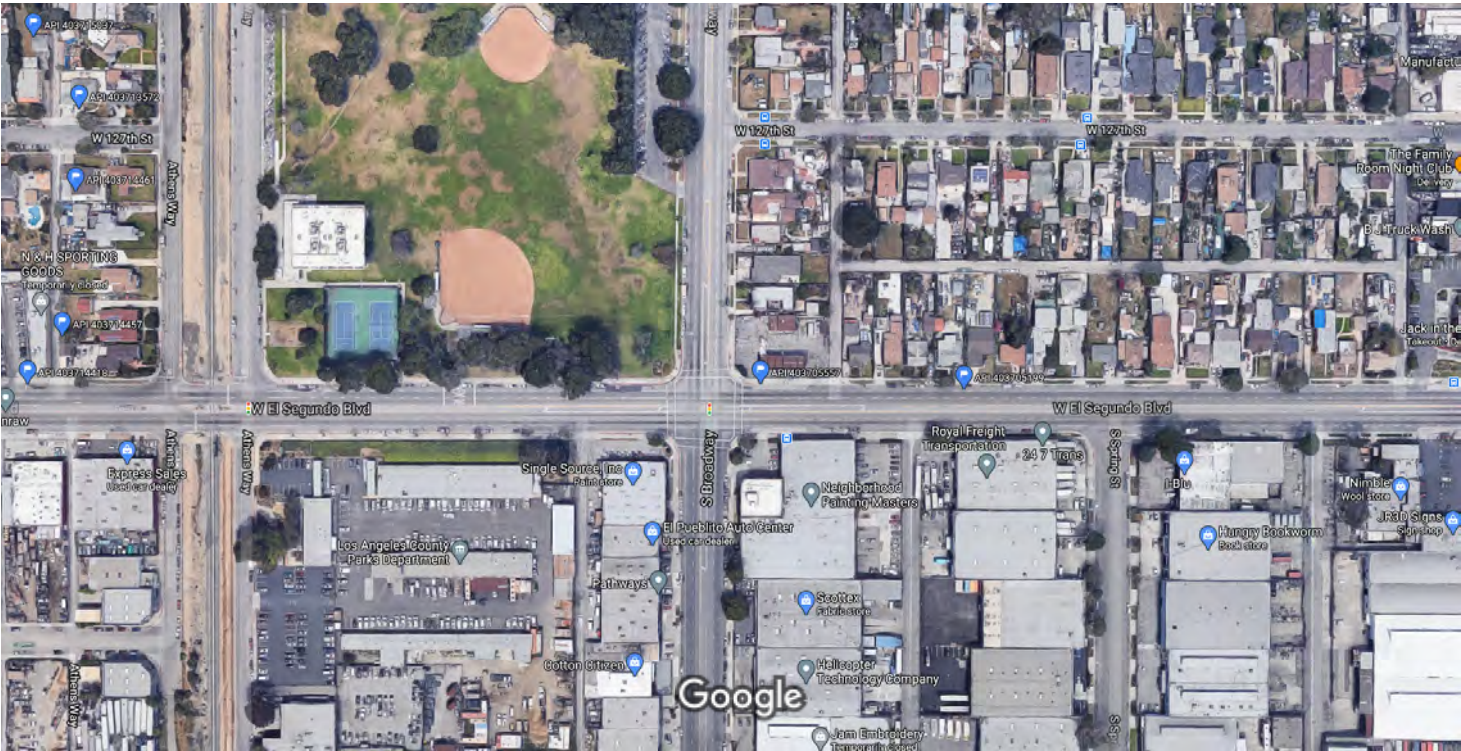


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CalGEM Records Review Summary			
Well API	403705557	Original Spud Date	1926
Well Risk Ranking	60.26	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	86.4	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	None		
Property Contact Information			
Nearest Address	251 W El Segundo Boulevard, Los Angeles, CA 90061		
Nearest Cross Street(s)	W El Segundo Boulevard and S Broadway		
Land Use Type	Commercial		
Nearest Residence	12724 S Broadway (~125 feet)		
Nearest School	Vanguard Learning Center Middle School (~2,700 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	4037013573 (Idle) 403705199 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Paved Lot - Commercial (former gas station)		
Surrounding Area Land Use	Commercial, Residential, park,		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes	Plans with the County for multi-residential development				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					





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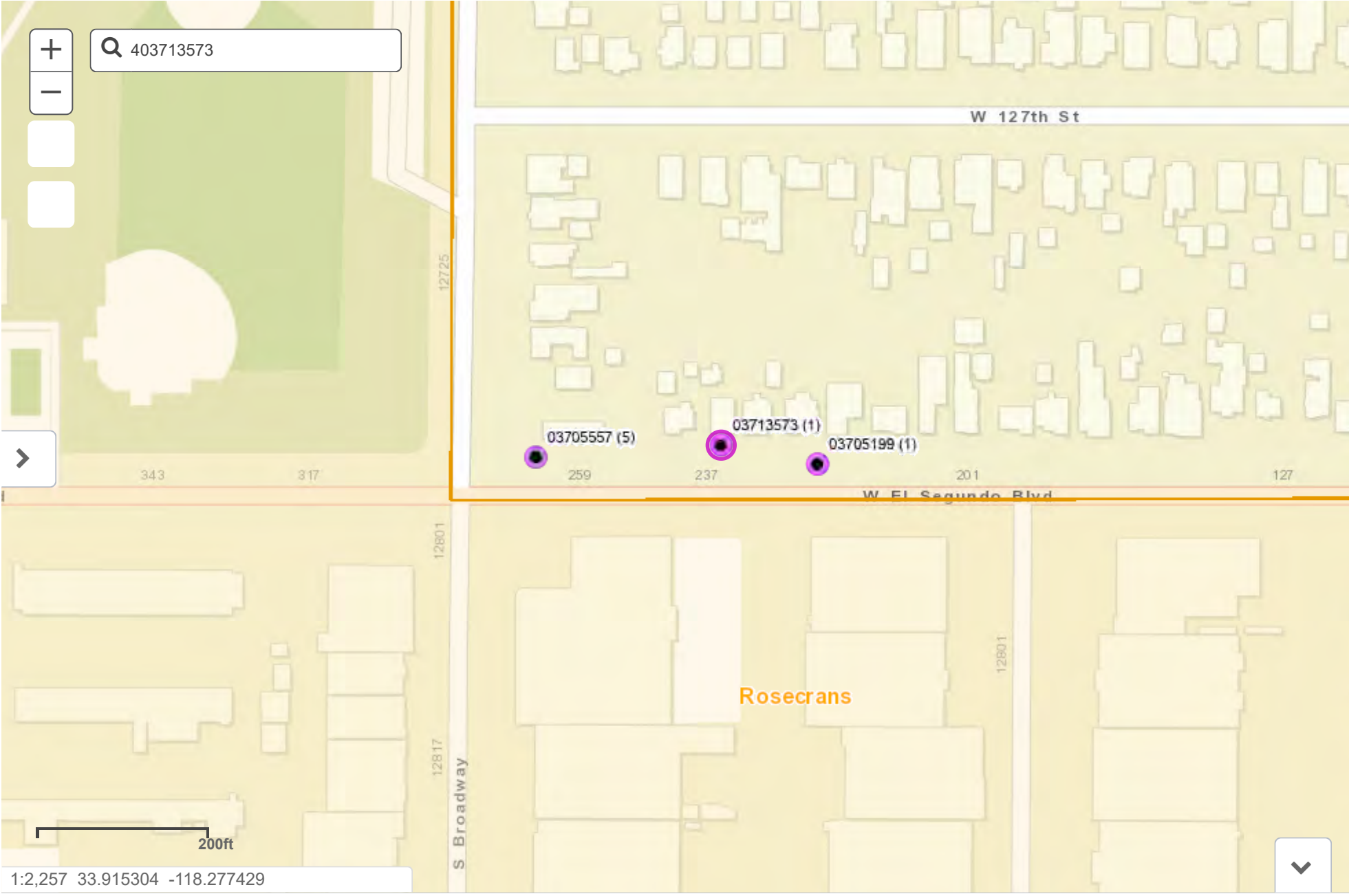
CalGEM Records Review Summary			
Well API	403713573	Original Spud Date	
Well Risk Ranking	54	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	14.2	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6132037024		
Property Contact Information			
Nearest Address	237 W El Segundo Boulevard, Los Angeles, CA 90061		
Nearest Cross Street(s)	W El Segundo Boulevard		
Land Use Type	Residential		
Nearest Residence	237 W El Segundo Boulevard (~15 feet)		
Nearest School	Vanguard Learning Center Middle School (~2,600 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705557 (Idle) 403705199 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential, commercial		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

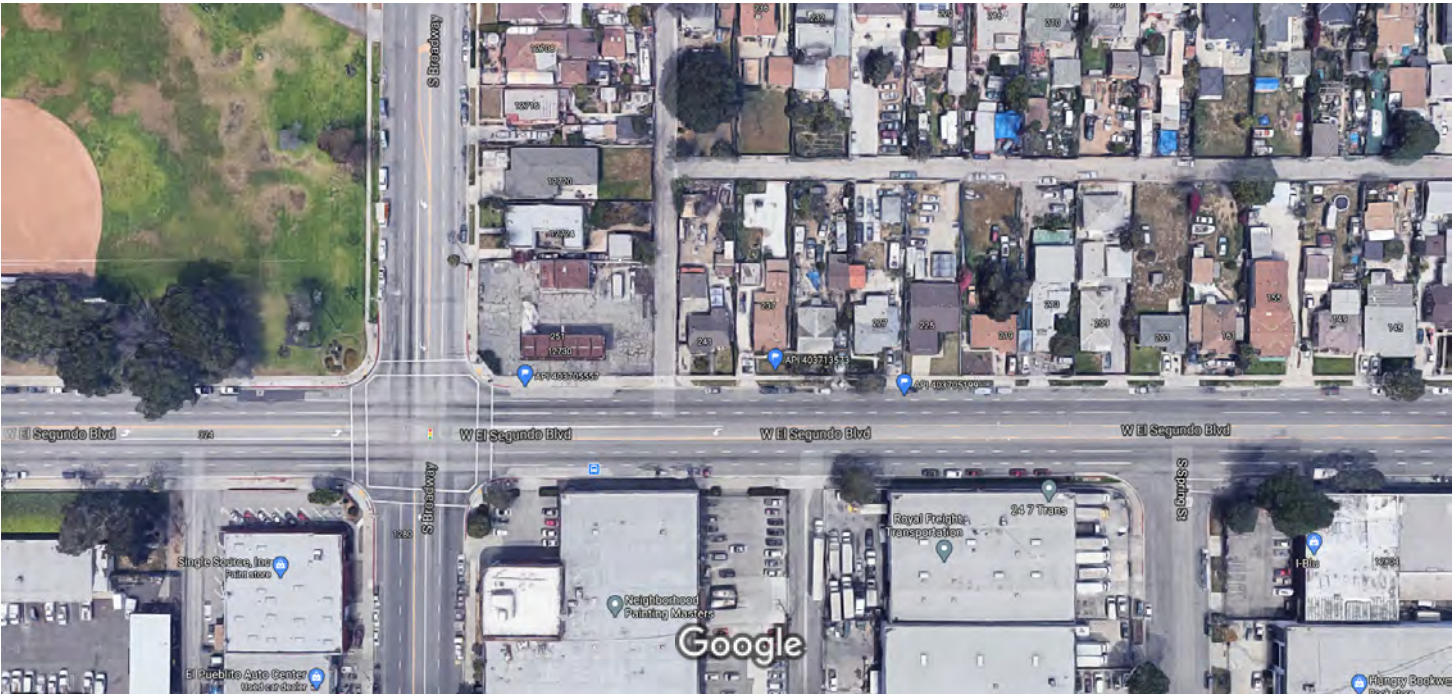
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident	No odors, no observed or dug up oil/gas infrastructure				



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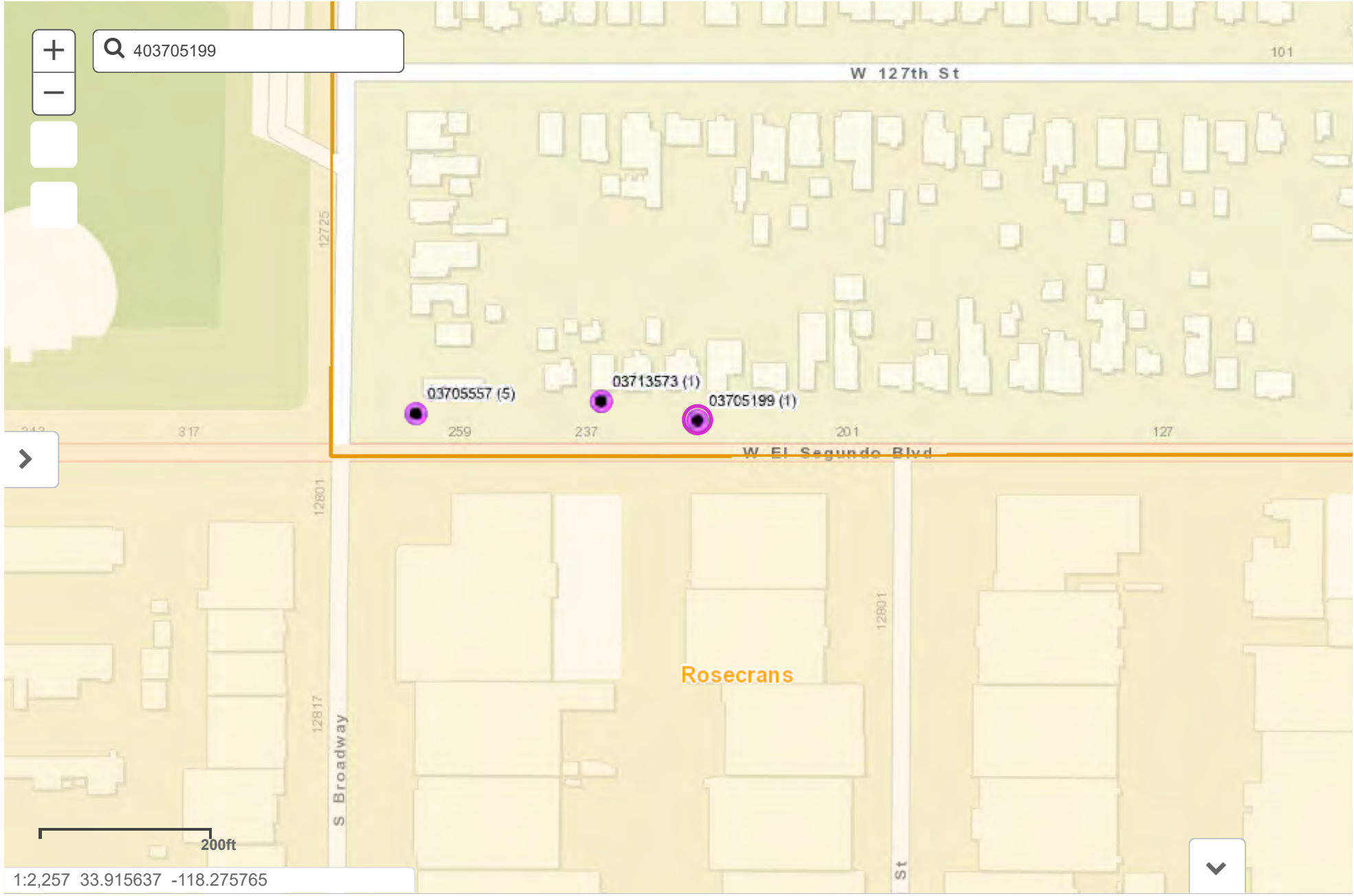


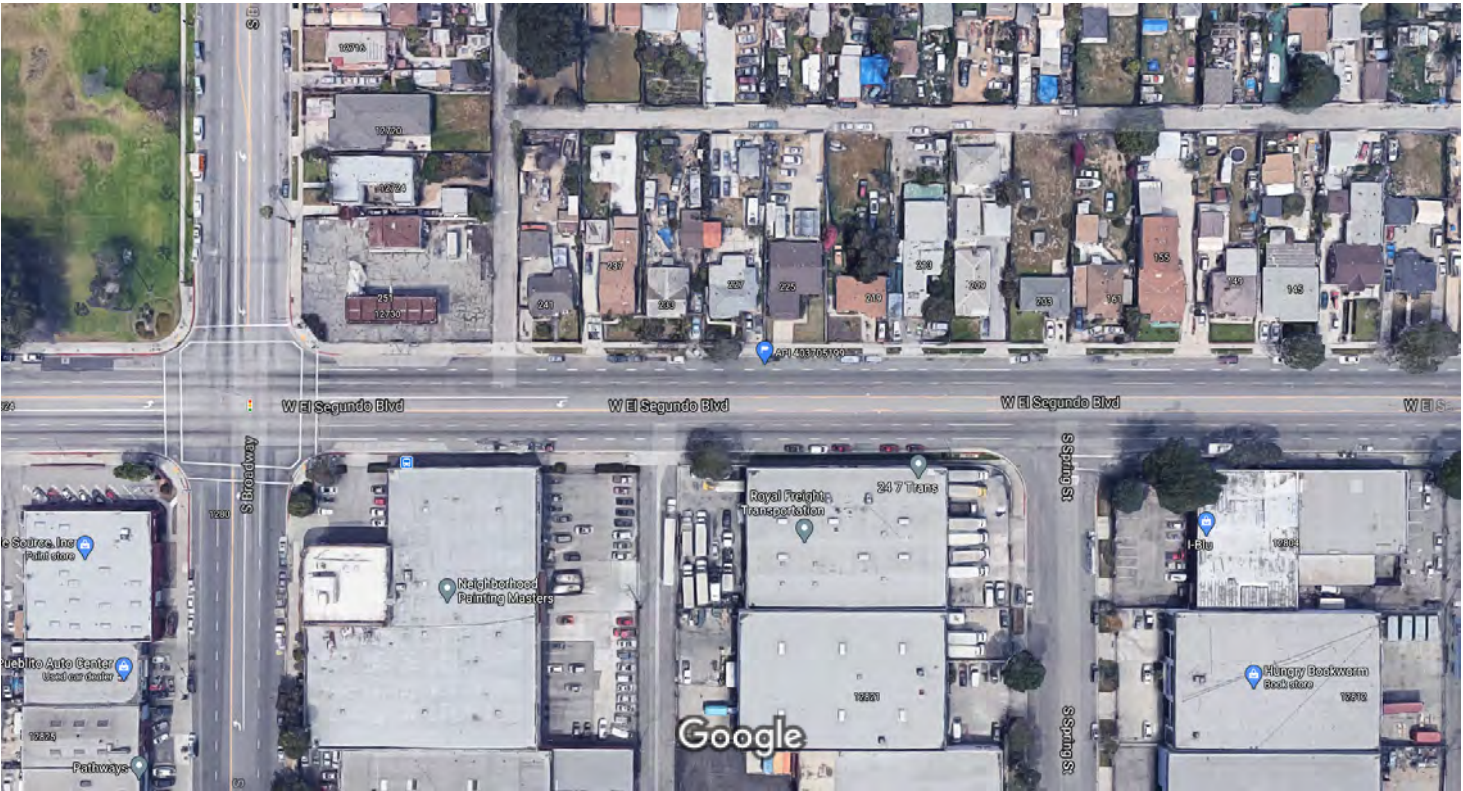


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CalGEM Records Review Summary			
Well API	403705199	Original Spud Date	
Well Risk Ranking	36.26	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	17.9	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	None		
Property Contact Information			
Nearest Address	225 W El Segundo Boulevard, Los Angeles, CA 90061		
Nearest Cross Street(s)	W El Segundo Boulevard and S Broadway		
Land Use Type	Transport		
Nearest Residence	225 W El Segundo Boulevard (~35 feet)		
Nearest School	Vanguard Learning Center Middle School (~2,400 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403713573 (Idle) 403705557 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential		
Surrounding Area Land Use	Residential, Commercial		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					





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Area 6 Sub-Area 2

Area 6: West Willowbrook

E 127th St

E 127th St

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

129 ft

E El Segundo Blvd

E El Segundo Blvd

403705461 ●

New Mt.
Calvary
Christian
School

403705466 ●

E 129th St

E 129th St

Cook St

E 130th St

E 130th St

E 131st St

155

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, EOS, NMA, Geodatas, Gelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

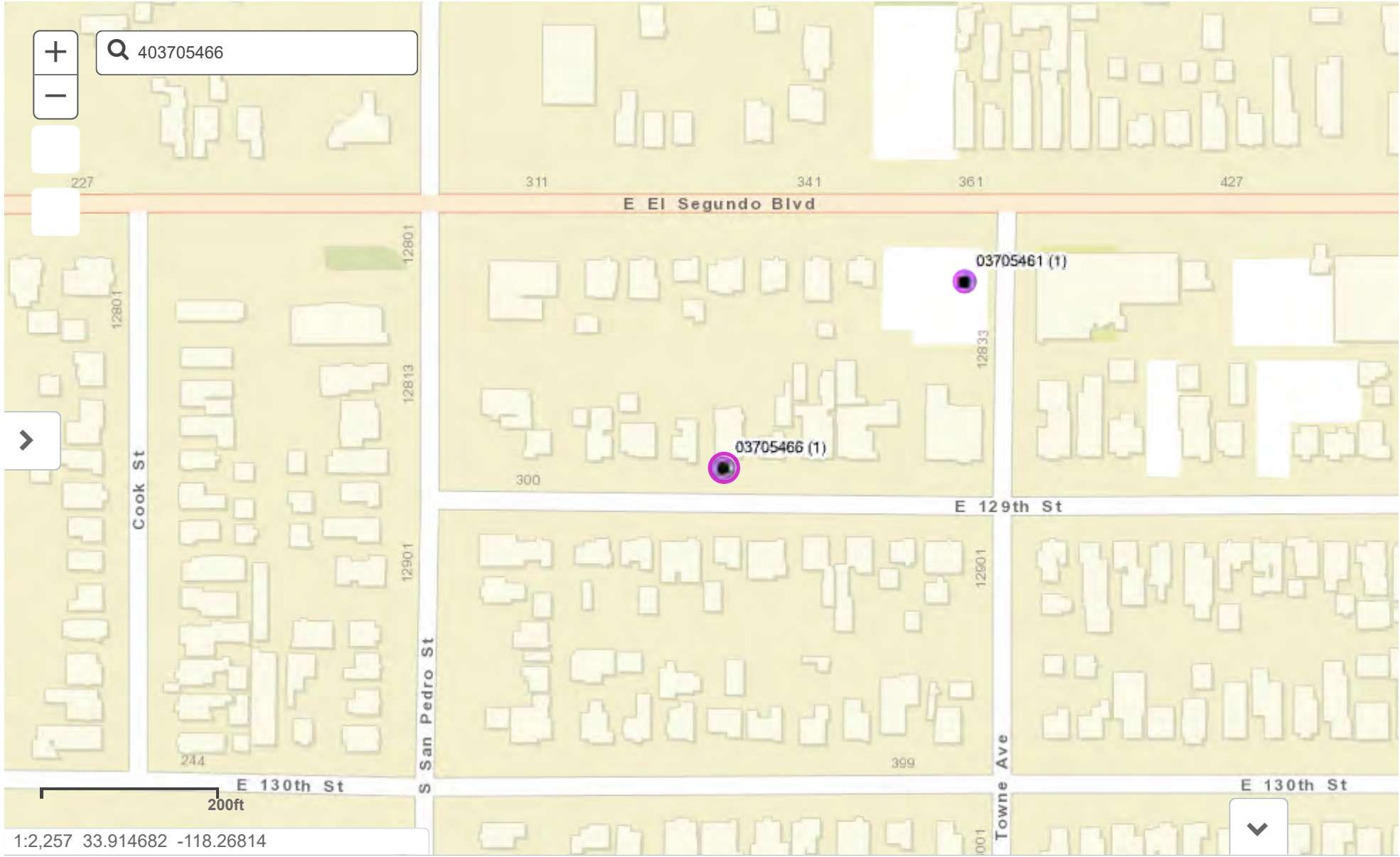
CalGEM Records Review Summary			
Well API	403705466	Original Spud Date	09/1928
Well Risk Ranking	45.22	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	75.9	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6130008016		
Property Contact Information			
Nearest Address	329 E 129 th Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	E 129 th and San Pedro Street		
Land Use Type	Residential		
Nearest Residence	329 E 129 th Street (0 feet)		
Nearest School	New Designs Charter Schools - Watts (~1,200 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705461 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 325E 129th St.	Has lived there 15 years				
	No odors, no observed or dug up oil/gas infrastructure				
Resident 329 E 129th St	Has lived there 3 years				
	No odors, no observed or dug up oil/gas infrastructure				

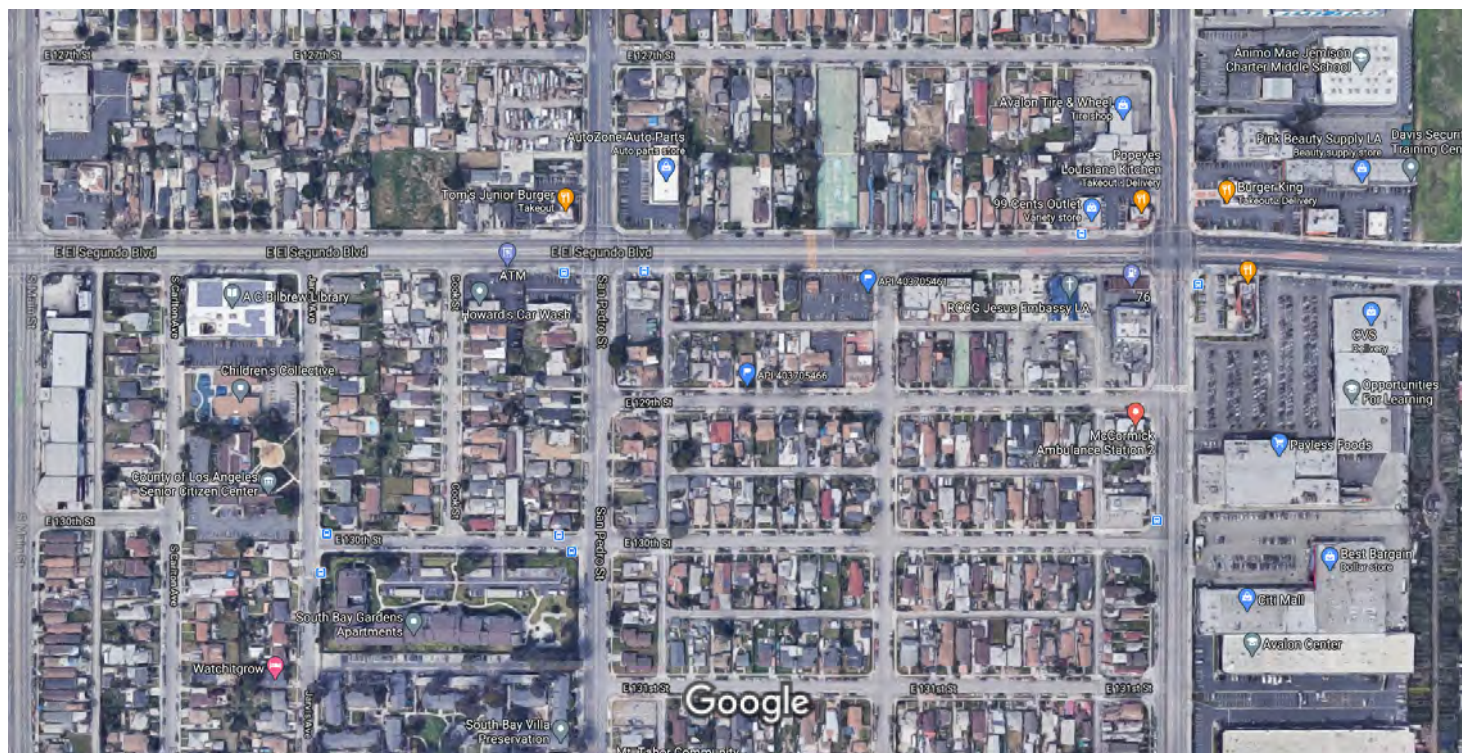


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Well ×



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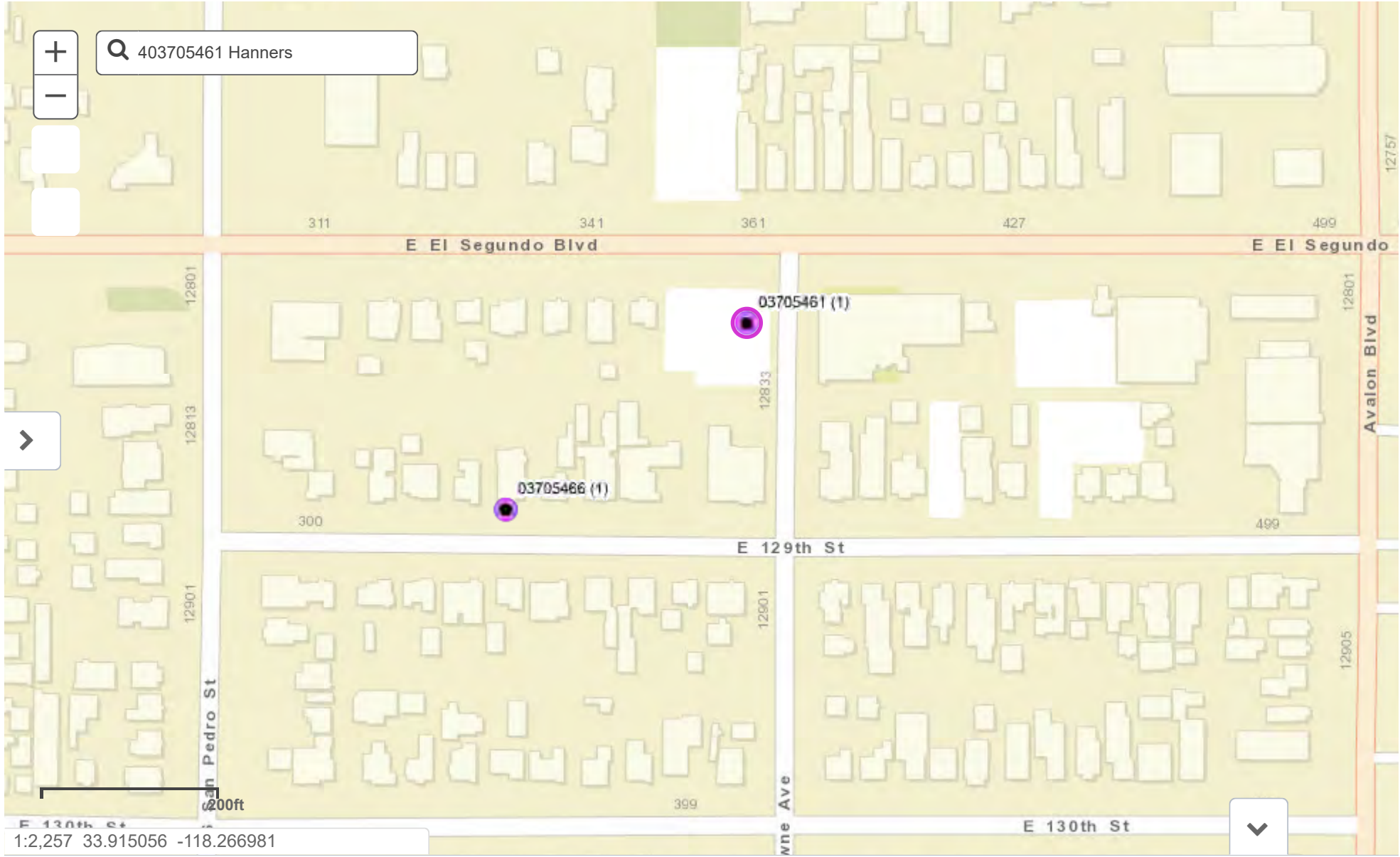
CalGEM Records Review Summary			
Well API	403705461	Original Spud Date	1929
Well Risk Ranking	27.13	Blowout History?	
Well Name	Hanners	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	75.9	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6130008001		
Property Contact Information			
Nearest Address	348 E El Segundo Boulevard, Los Angeles, CA 90061		
Nearest Cross Street(s)	E El Segundo and Towne Avenue		
Land Use Type	Parking Lot		
Nearest Residence	401 E 129 th Street (~140 feet)		
Nearest School	New Designs Charter School (~1,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705466 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Parking Lot		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Member of the Public	No odors, no observed or dug up oil/gas infrastructure				

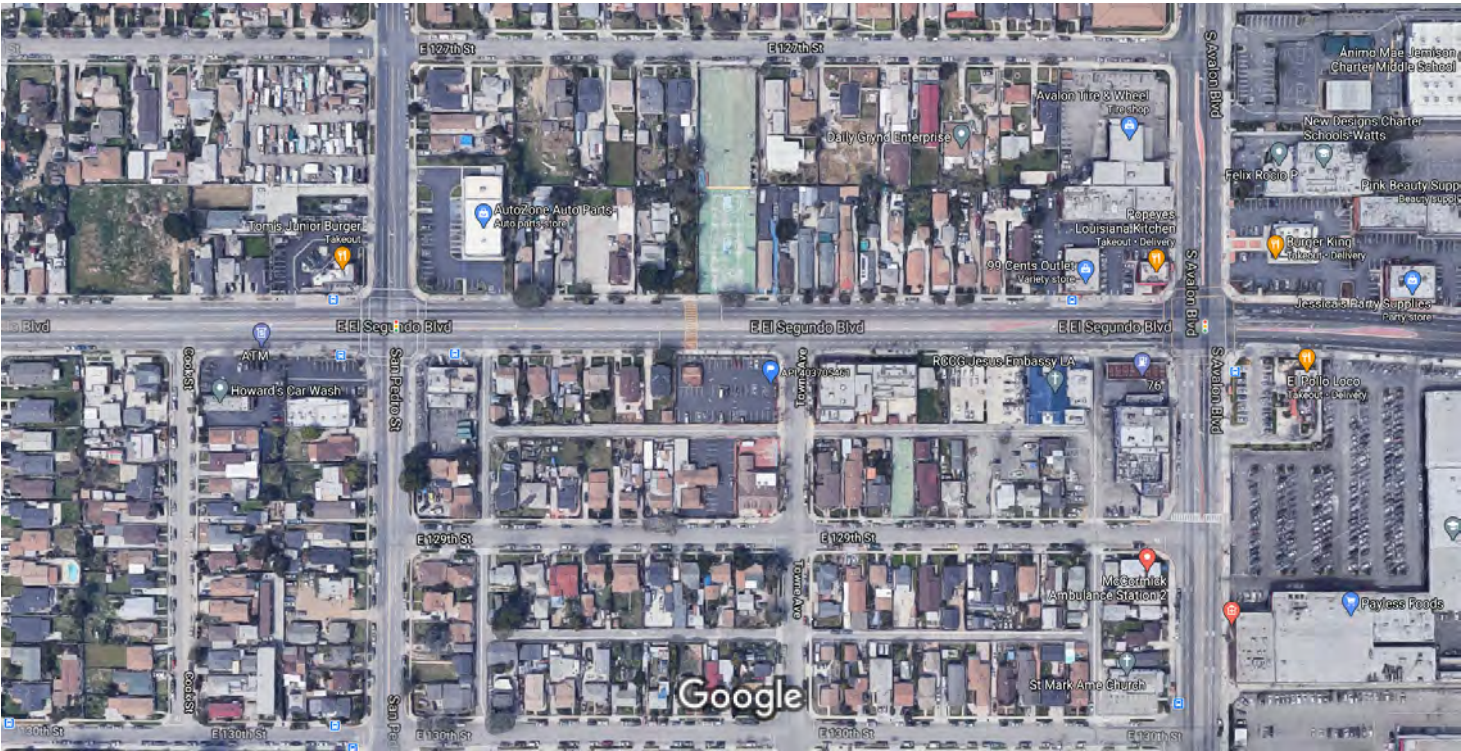


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Well ×



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Area 6 Sub-Area 3

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

0 0.02 0.05 0.1 Miles

Area 6: West Willowbrook

S Main St

● 403714982

E 139th St

● 403713641

E Allenhurst St

● 403714488

● 403710651

E 140th St

E 140th St

Maple Ave

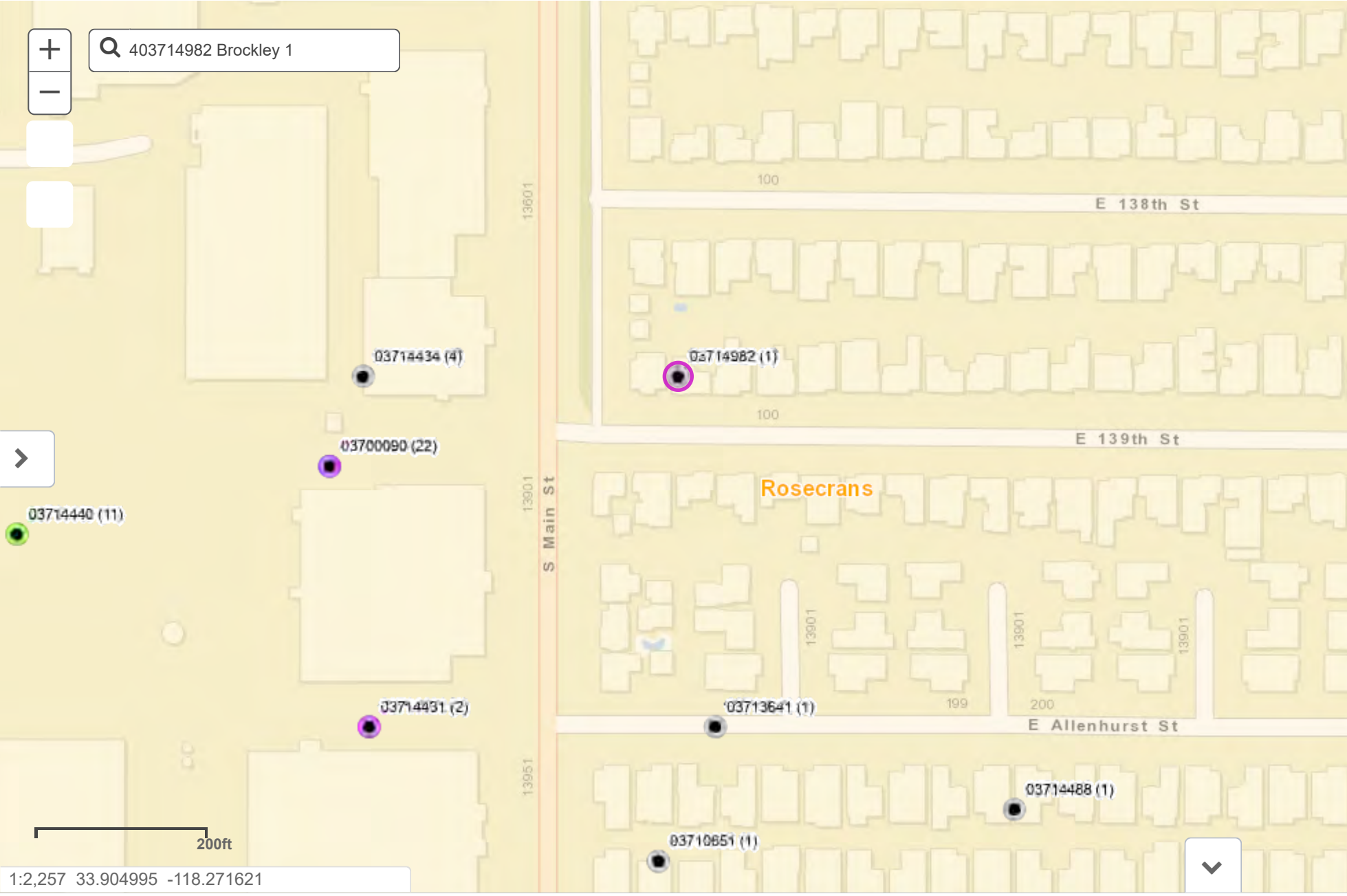
Alfeld Ave

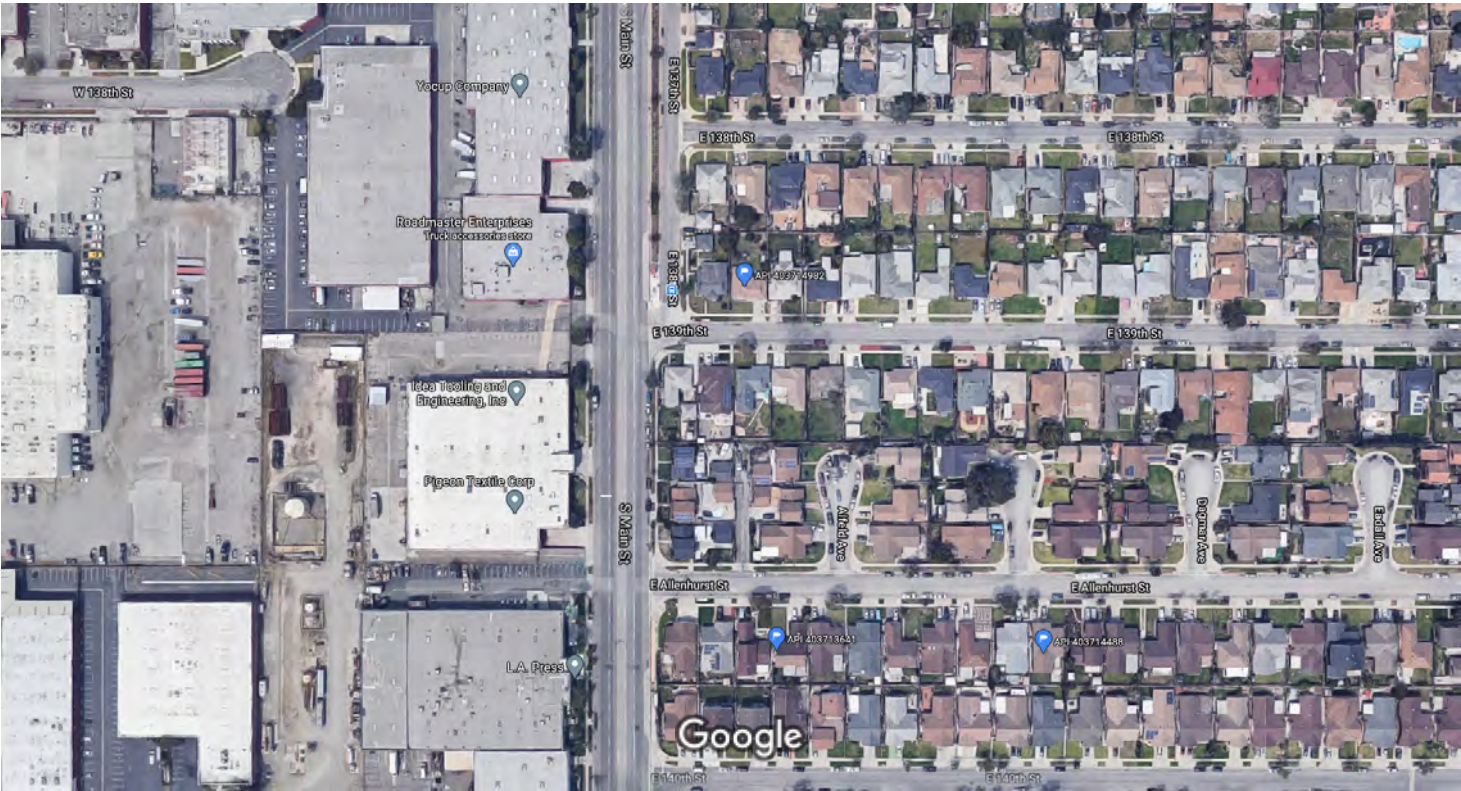
● 403714493

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS User community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403714982	Original Spud Date	5/24/1924
Well Risk Ranking	121	Blowout History?	None
Well Name	Brockley 1	Gas or Gas Production?	Yes
Abandonment Date	11/29/1932	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	88	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6131009145		
Property Contact Information			
Nearest Address	111 E 139th Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	E 139th Street and S Main Street		
Land Use Type	Residential		
Nearest Residence	111 E 139th Street (0 feet)		
Nearest School	Avalon Gardens Elementary School (~1,200 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714434 (plugged) 403700090 (Idle) 403714431 (Idle) 403713641 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential		
Surrounding Area Land Use	Residential		
Any Signage?	No		

Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 111 E 139th St	No odors, no observed or dug up oil/gas infrastructure				
Resident 107 E 139th St.	20-40 years				
	Said she smells gas, pilot light out, propane gas leak from kitchen?				
	No observed or dug up oil/gas infrastructure				





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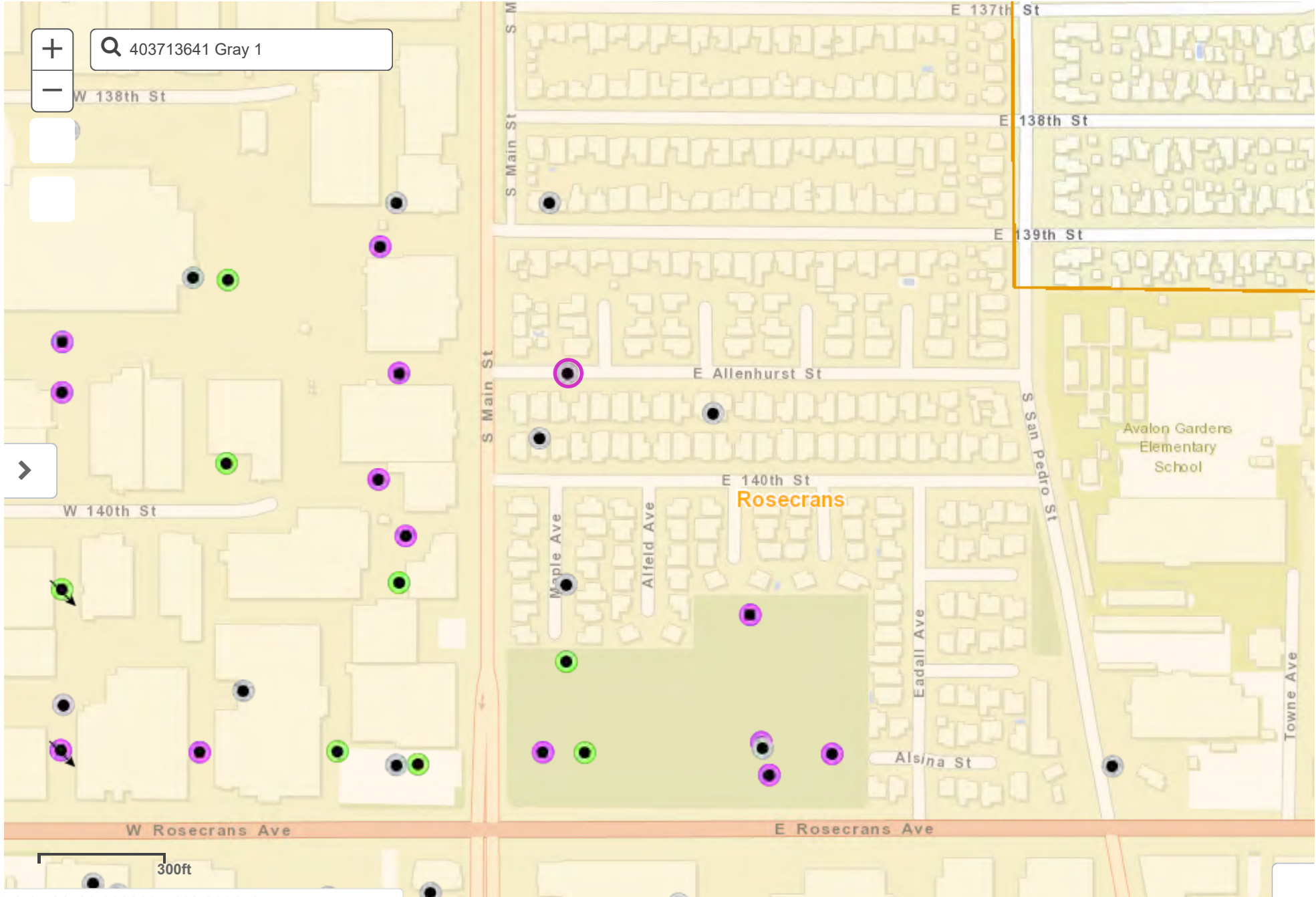
CalGEM Records Review Summary			
Well API	403713641	Original Spud Date	9/16/1925
Well Risk Ranking	121	Blowout History?	None
Well Name	Gray 1	Gas or Gas Production?	UN
Abandonment Date	1/27/1954	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	66	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	200' East of Main Street
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	3131010004		
Property Contact Information			
Nearest Address	116 E Allenhurst Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	E Allenhurst Street and S Main Street		
Land Use Type	Residential		
Nearest Residence	116 East Allenhurst Street (~50 feet)		
Nearest School	Avalon Gardens Elementary School (~1,200 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714431 (Idle) 403710651 (plugged) 403714488 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Street		
Surrounding Area Land Use	Residential		
Any Signage?	No		

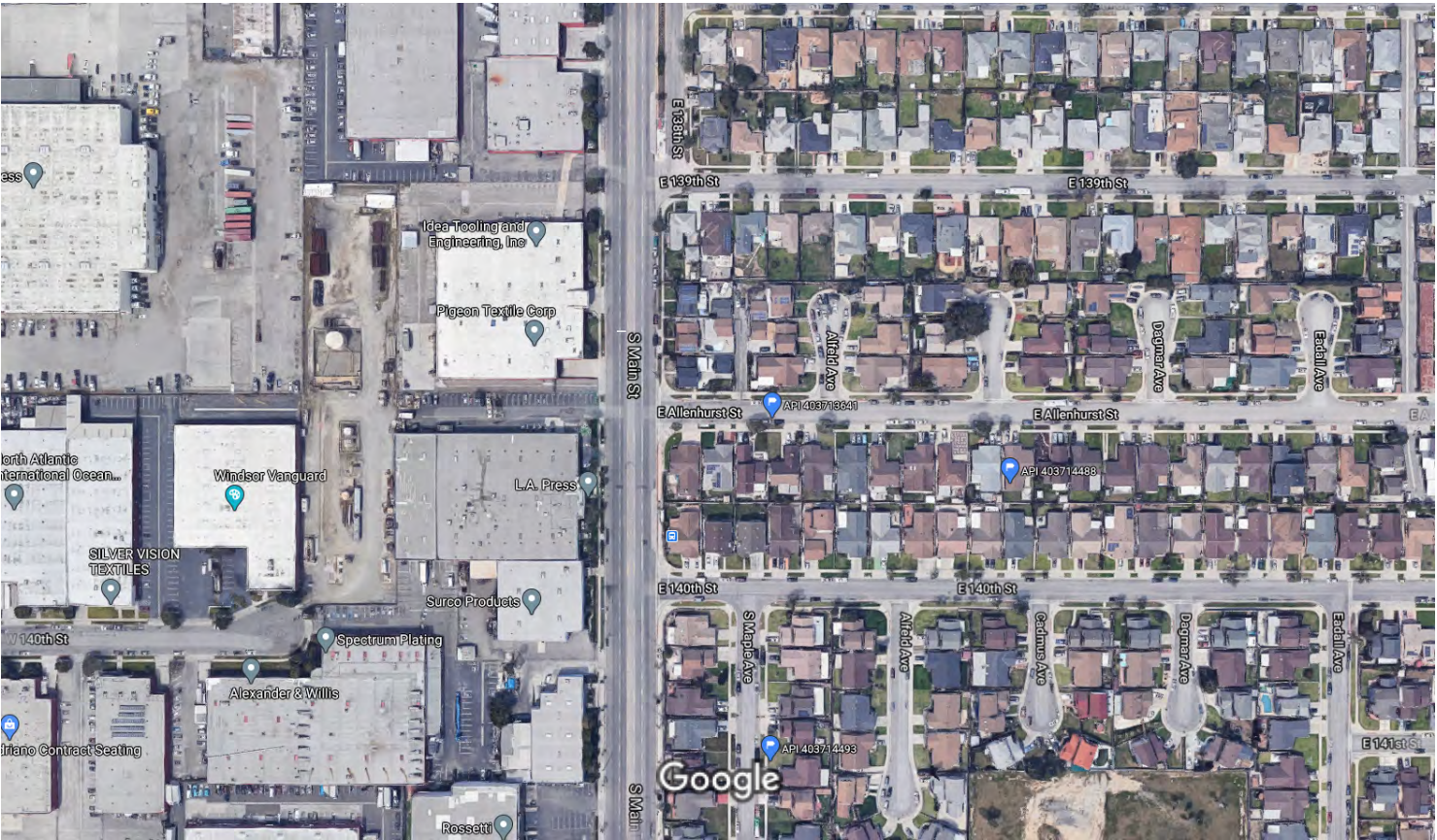
Fencing?	No				
Cone system?	No				
Notes	Visible idle well across Main Street.				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 116 E Allenhurst St	No odors or dug up oil/gas infrastructure				
	No one home at 112 or 118 E Allenhurst St				



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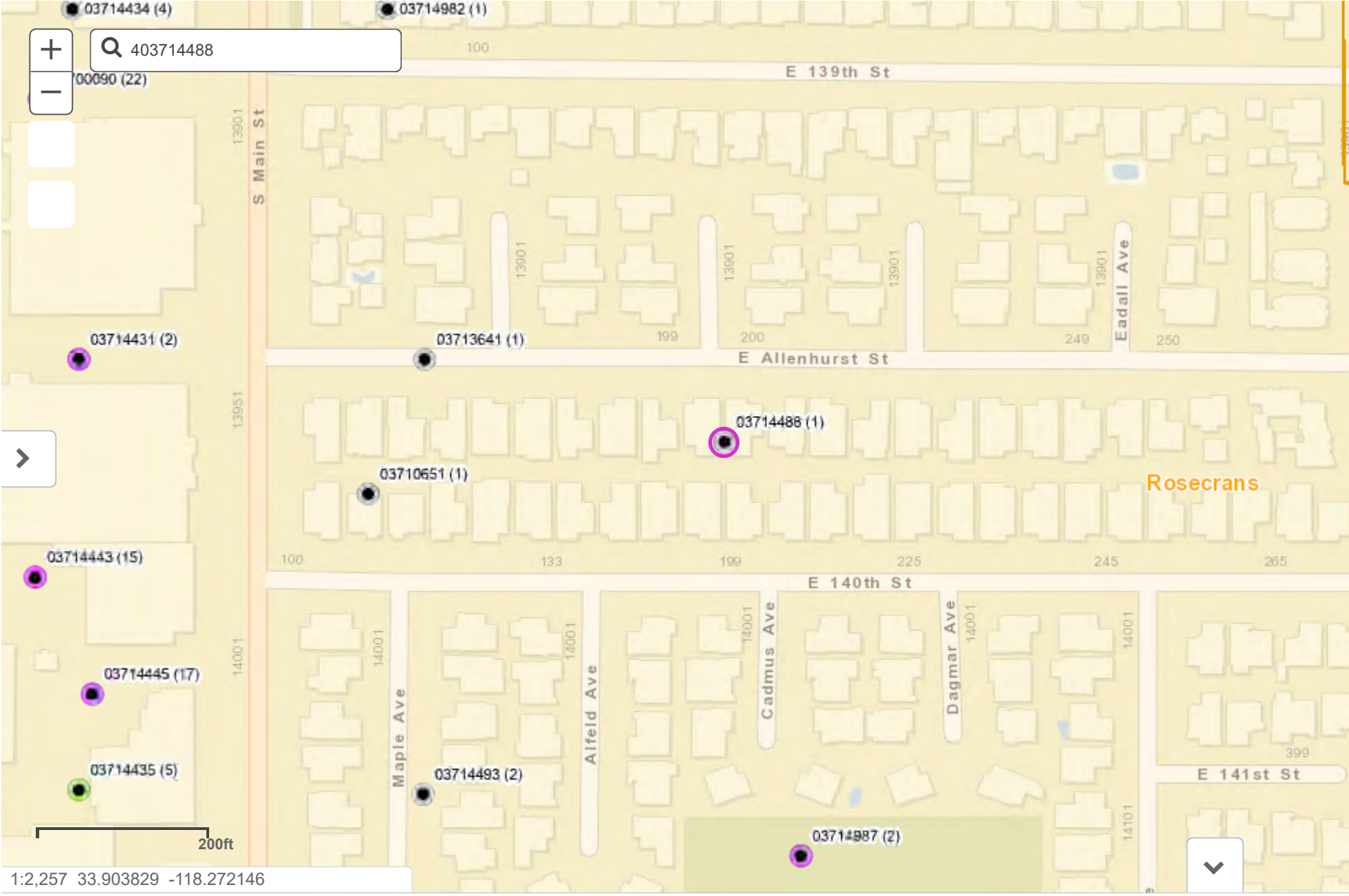
CalGEM Records Review Summary			
Well API	403714488	Original Spud Date	3/14/1928
Well Risk Ranking	121	Blowout History?	None
Well Name	Unspecified	Gas or Gas Production?	Yes
Abandonment Date	4/20/1932	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	88	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6131016013		
Property Contact Information			
Nearest Address	202 E Allenhurst Street, Los Angeles, CA 90061		
Nearest Cross Street(s)	E Allenhurst Street and S Main Street		
Land Use Type	Residential		
Nearest Residence	202 E Allenhurst Street (0 feet)		
Nearest School	Avalon Gardens Elementary School (~850 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403713641 (plugged) 403710651 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 202 E Allenhurst St	Derrick across Main Street visible from backyard				
	Talked to about mercaptan smell from Rosecrans/Main site				
	No dug up oil/gas infrastructure				
Resident 208 E Allenhurst St	No odors, no observed or dug up oil/gas infrastructure				

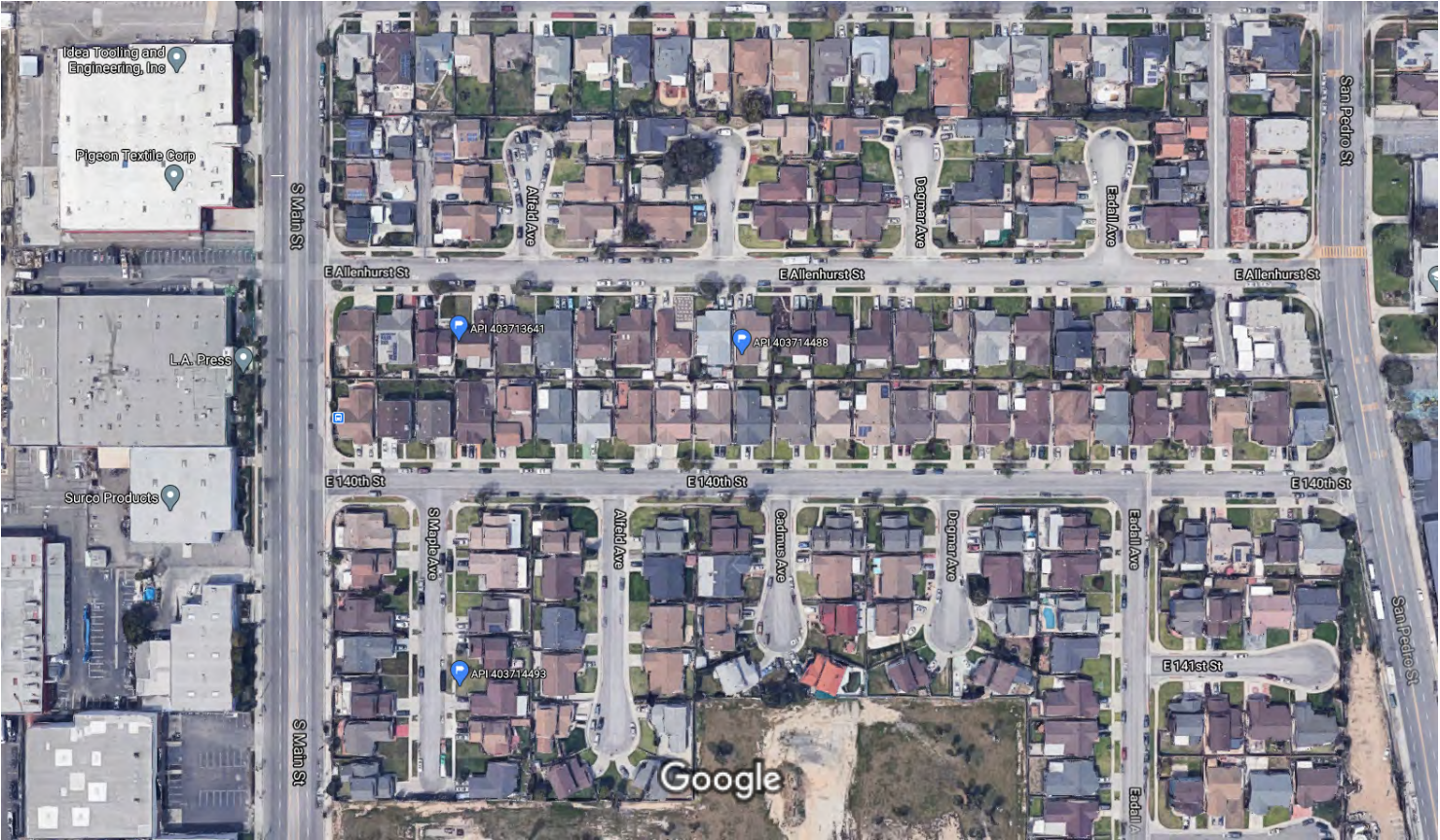


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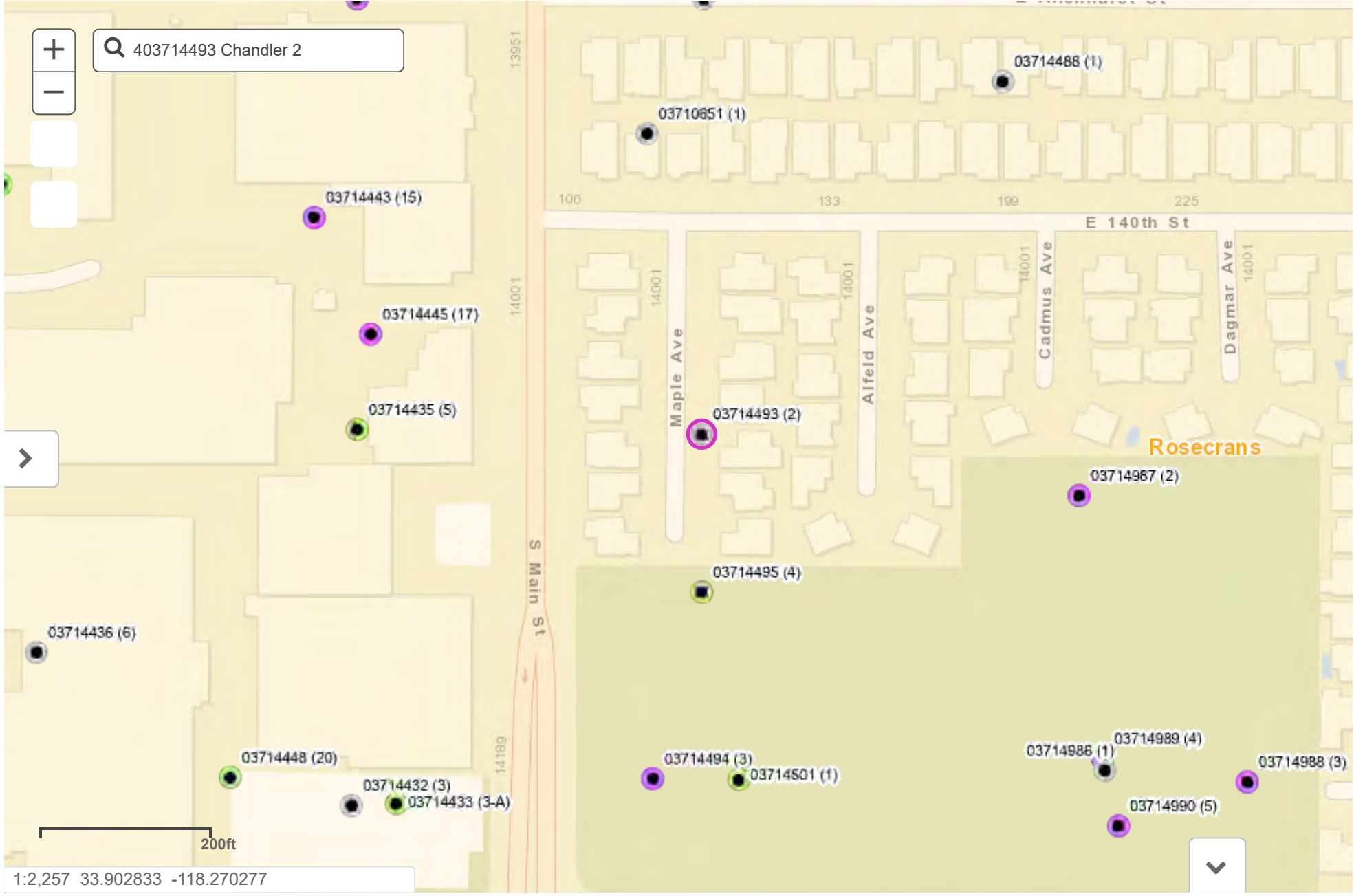
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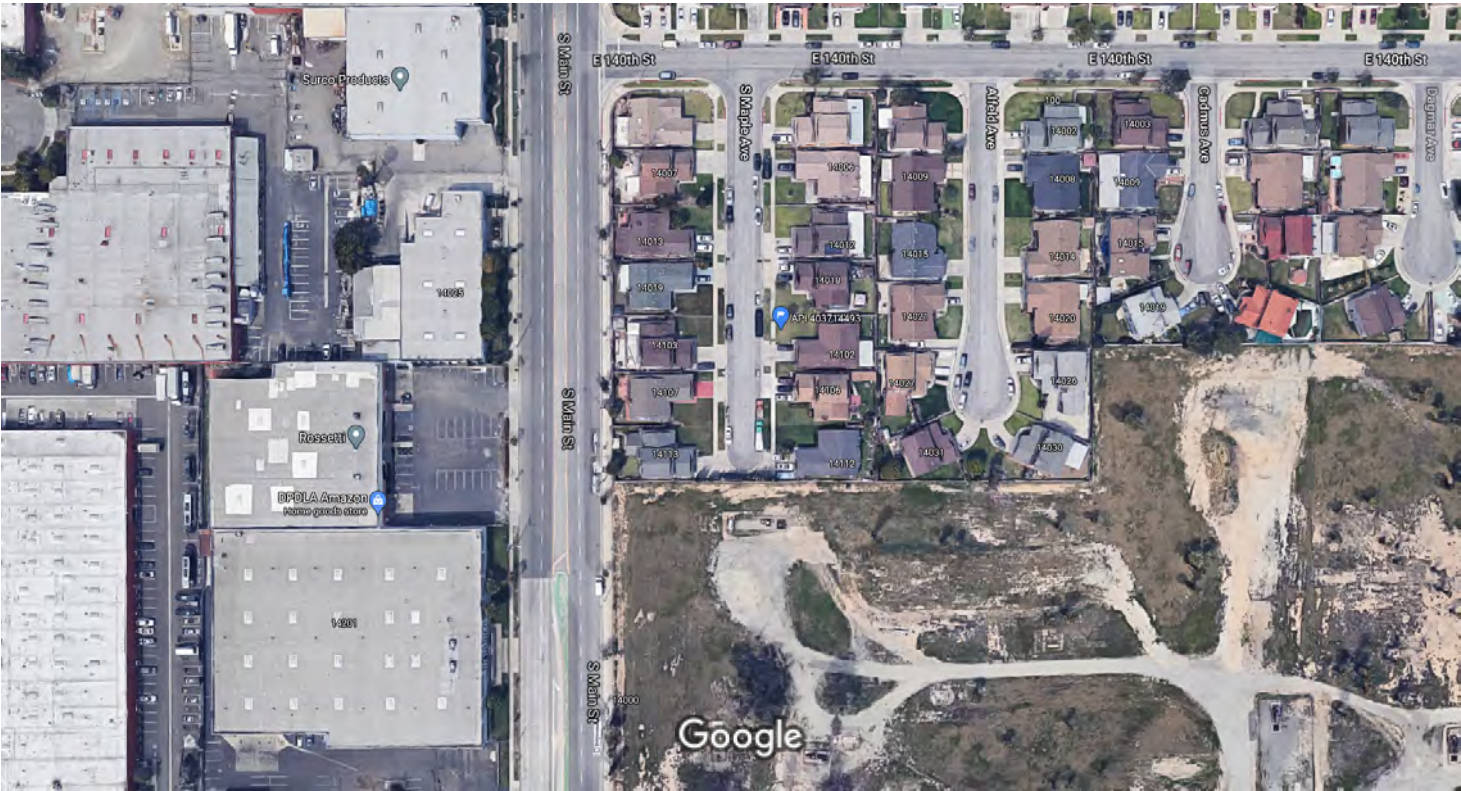


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CalGEM Records Review Summary			
Well API	403714493	Original Spud Date	3/6/1925
Well Risk Ranking	77	Blowout History?	None
Well Name	Chandler 2	Gas or Gas Production?	Yes
Abandonment Date	6/10/1963	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	57	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6131018010		
Property Contact Information			
Nearest Address	14102 S Maple Avenue, Los Angeles, CA 90061		
Nearest Cross Street(s)	Maple Avenue and E 140 th Street		
Land Use Type	Residential		
Nearest Residence	14102 S Maple Avenue (~20 feet)		
Nearest School	Avalon Gardens Elementary School (~1,300 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714495 (Active) 403714435 (Active) 403714494 (Idle) 403714501 (Active) 403714987 (Idle) 403710651 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard, grass		
Surrounding Area Land Use	Residential		

Any Signage?	No				
Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 14103 S Maple Ave	No odors, no observed or dug up oil/gas infrastructure				





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Area 6 Sub-Area 4

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

403714989
403714986

115ft

Avalon Gardens
Elementary
Area 6: West Willowbrook

403705031

0 0.02 0.05 0.1 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

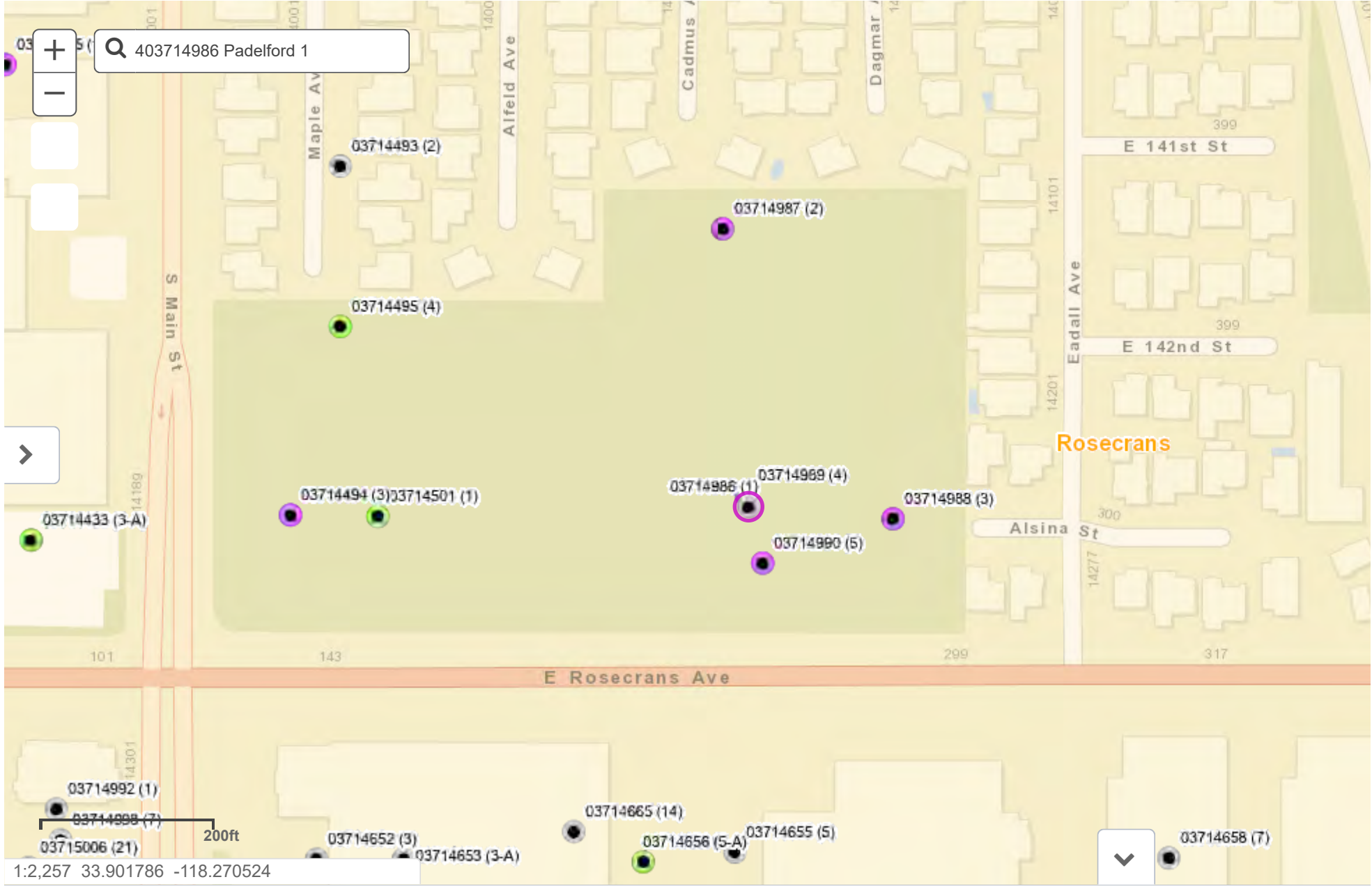
CalGEM Records Review Summary			
Well API	403714986	Original Spud Date	5/13/1924
Well Risk Ranking	77	Blowout History?	None
Well Name	Padelford 1	Gas or Gas Production?	Yes
Abandonment Date	2/6/1932	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	88	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6131018032		
Property Contact Information			
Nearest Address	223 W Rosecrans Avenue, Gardena, CA 90061		
Nearest Cross Street(s)	Rosecrans Avenue and Eadall Avenue		
Land Use Type	Industrial		
Nearest Residence	243 Alsina Street, Los Angeles, CA 90061 (~250 feet)		
Nearest School	Avalon Gardens Elementary School (~1,100 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714989 (Idle) 403714990 (Idle) 403714988 (Idle)		
Active Oil and Gas Equip?	Yes		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	N/A	Inspectors	
Is Well Visible?	Yes, currently being abandoned		
Surface Description			
Surrounding Area Land Use			
Any Signage?			
Fencing?			

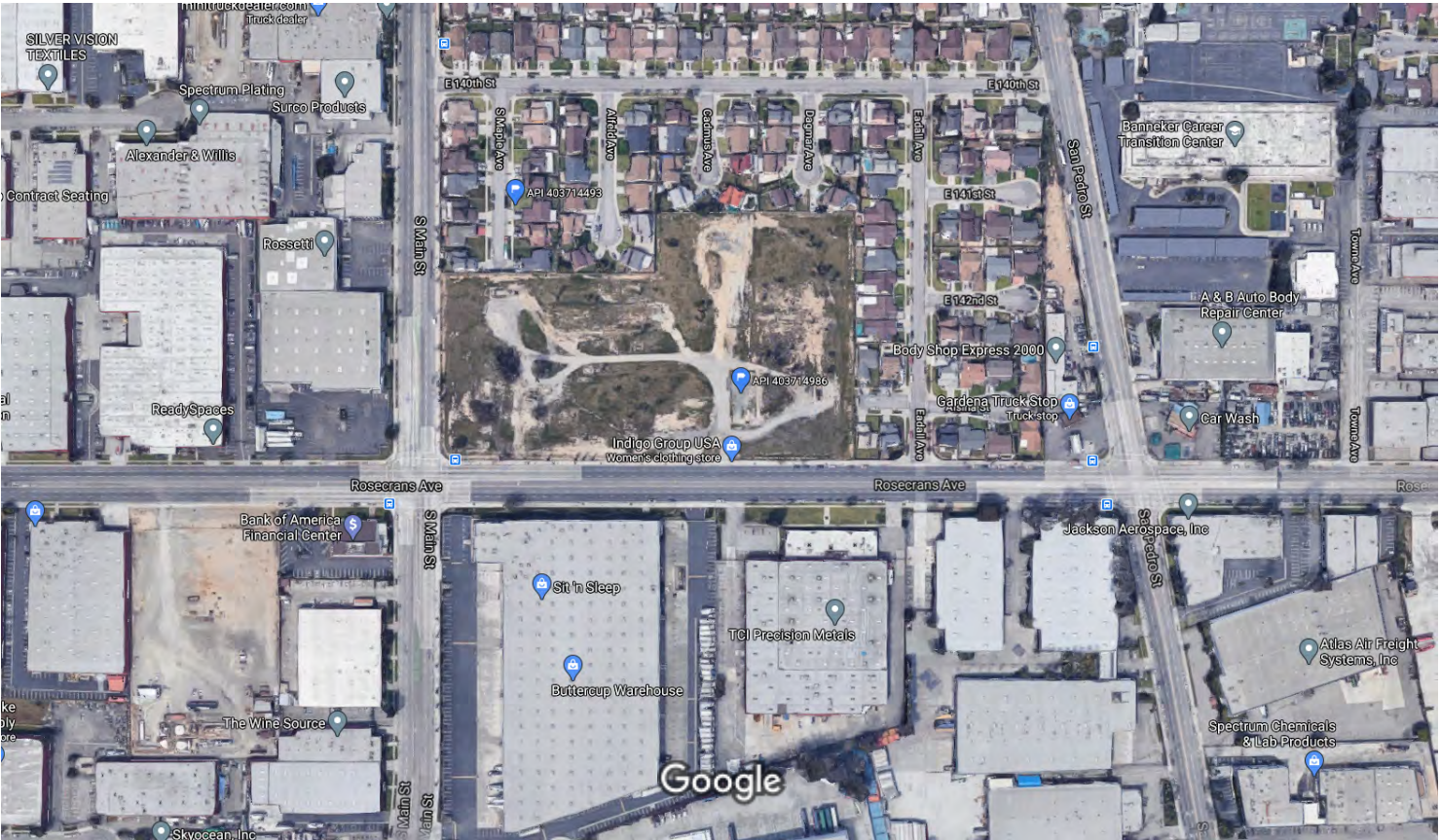
Cone system?					
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Neighborhood Interviews					
Name/Contact Info	Comment(s)				



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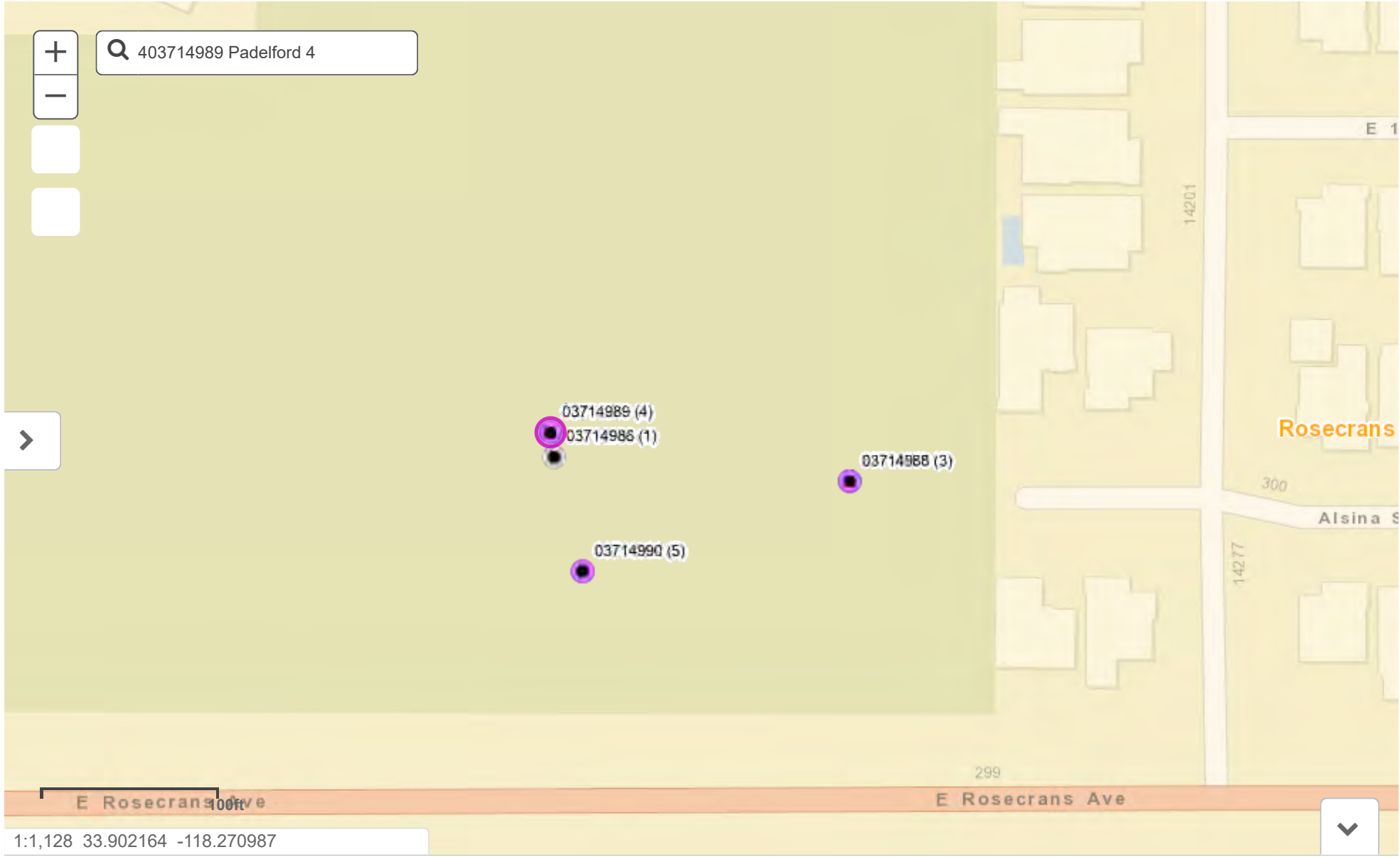




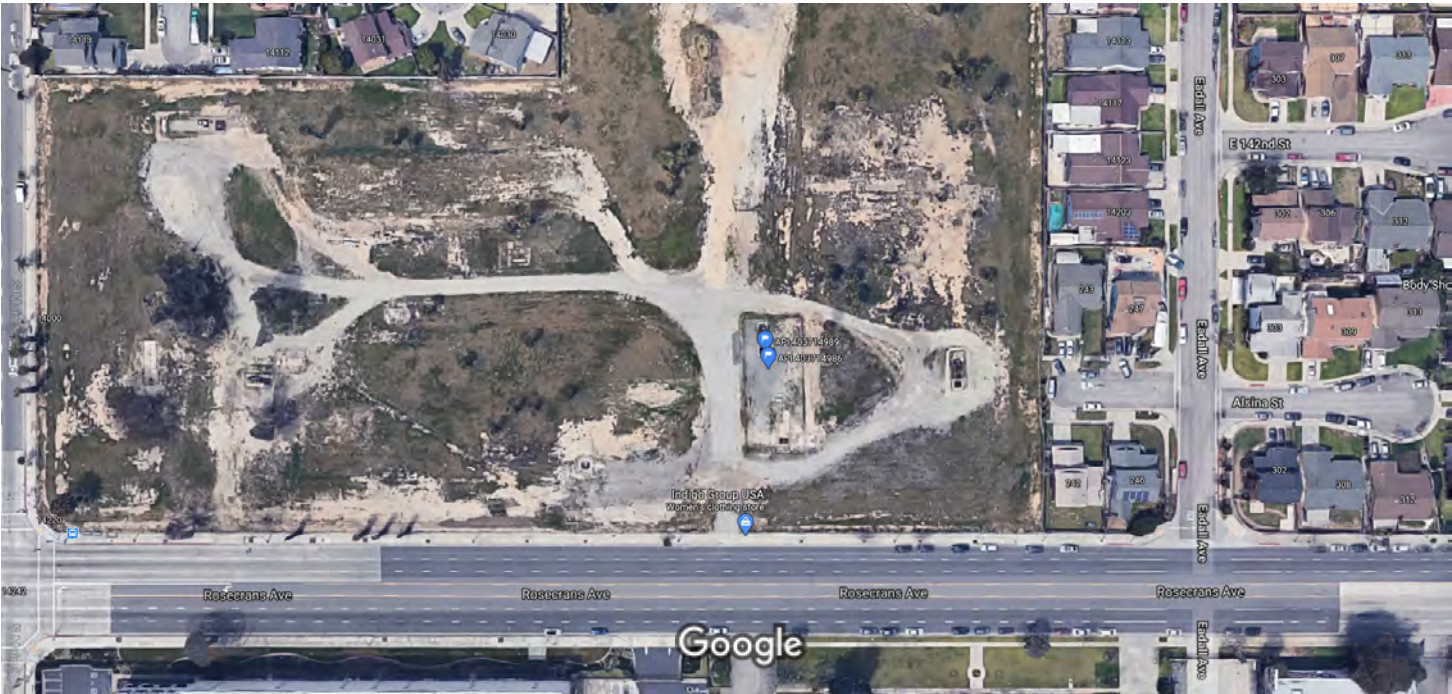
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CalGEM Records Review Summary			
Well API	403714989	Original Spud Date	
Well Risk Ranking	24	Blowout History?	
Well Name	Padelford 4	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	1.7	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6131018032		
Property Contact Information			
Nearest Address	223 W Rosecrans Avenue, Gardena, CA 90061		
Nearest Cross Street(s)	Rosecrans and Eadall Avenue		
Land Use Type	Industrial		
Nearest Residence	243 Alsina Street, Los Angeles, CA 90061 (~250 feet)		
Nearest School	Avalon Gardens Elementary School (~1,100 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714986 (plugged) 403714990 (Idle) 403714988 (Idle)		
Active Oil and Gas Equip?	Yes		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	N/A	Inspectors	
Is Well Visible?	Yes, currently being abandoned		
Surface Description			
Surrounding Area Land Use			
Any Signage?			
Fencing?			

Cone system?					
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Neighborhood Interviews					
Name/Contact Info	Comment(s)				



Well ×



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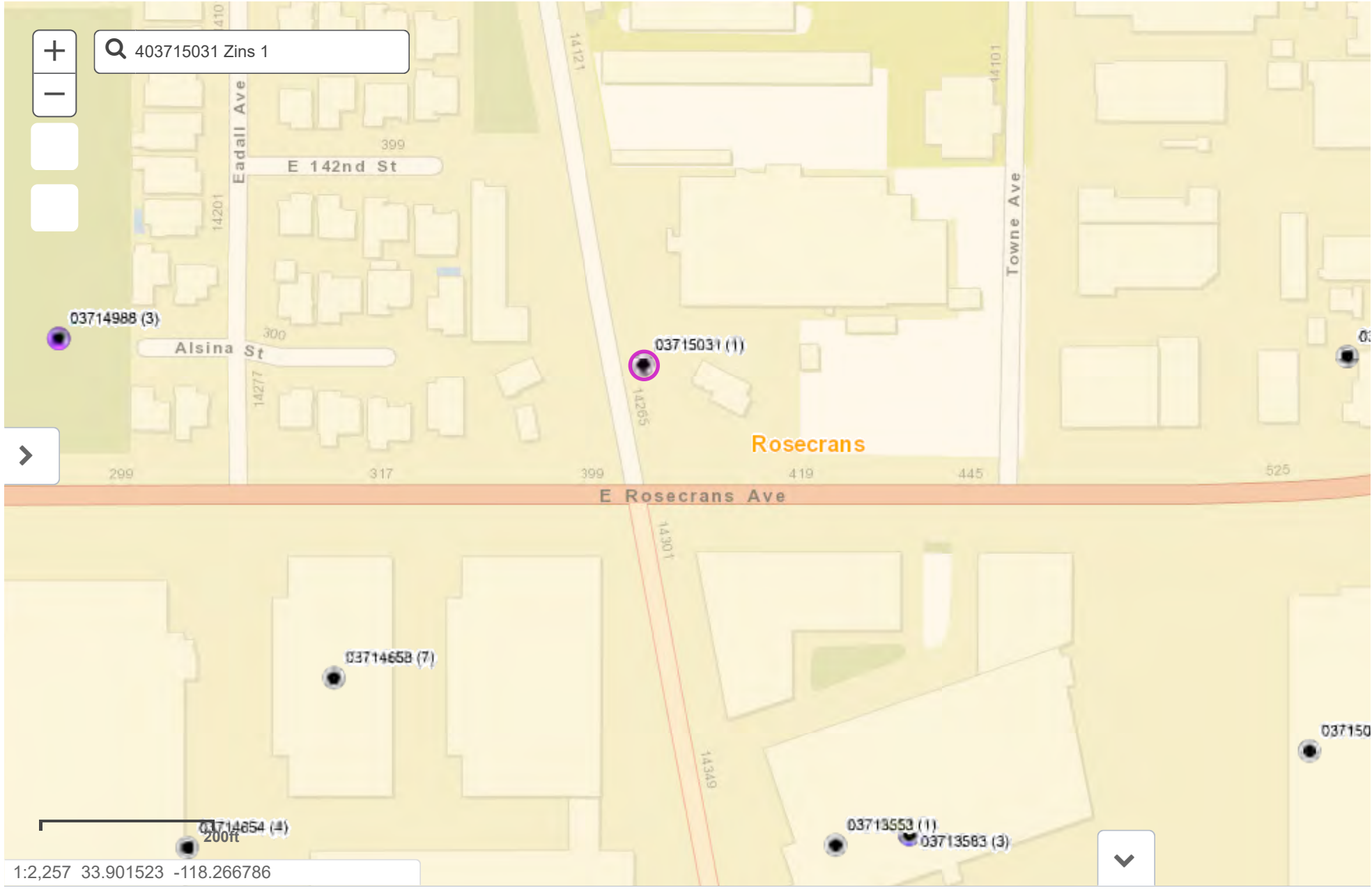
CalGEM Records Review Summary			
Well API	403715031	Original Spud Date	3/13/1924
Well Risk Ranking	77	Blowout History?	None
Well Name	Zins 1	Gas or Gas Production?	UN
Abandonment Date	4/1/1926	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	94	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6131014025		
Property Contact Information			
Nearest Address	405 E Rosecrans Avenue, Gardena, CA 90248		
Nearest Cross Street(s)	Rosecrans Avenue and San Pedro Street		
Land Use Type	Commercial		
Nearest Residence	318 Alsina Street, Los Angeles, CA 90061 (~220 feet)		
Nearest School	Avalon Gardens Elementary School (~800 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714658 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Paved Lot- commercial, car wash		
Surrounding Area Land Use	Commercial		
Any Signage?	No		
Fencing?	Yes		
Cone system?	No		

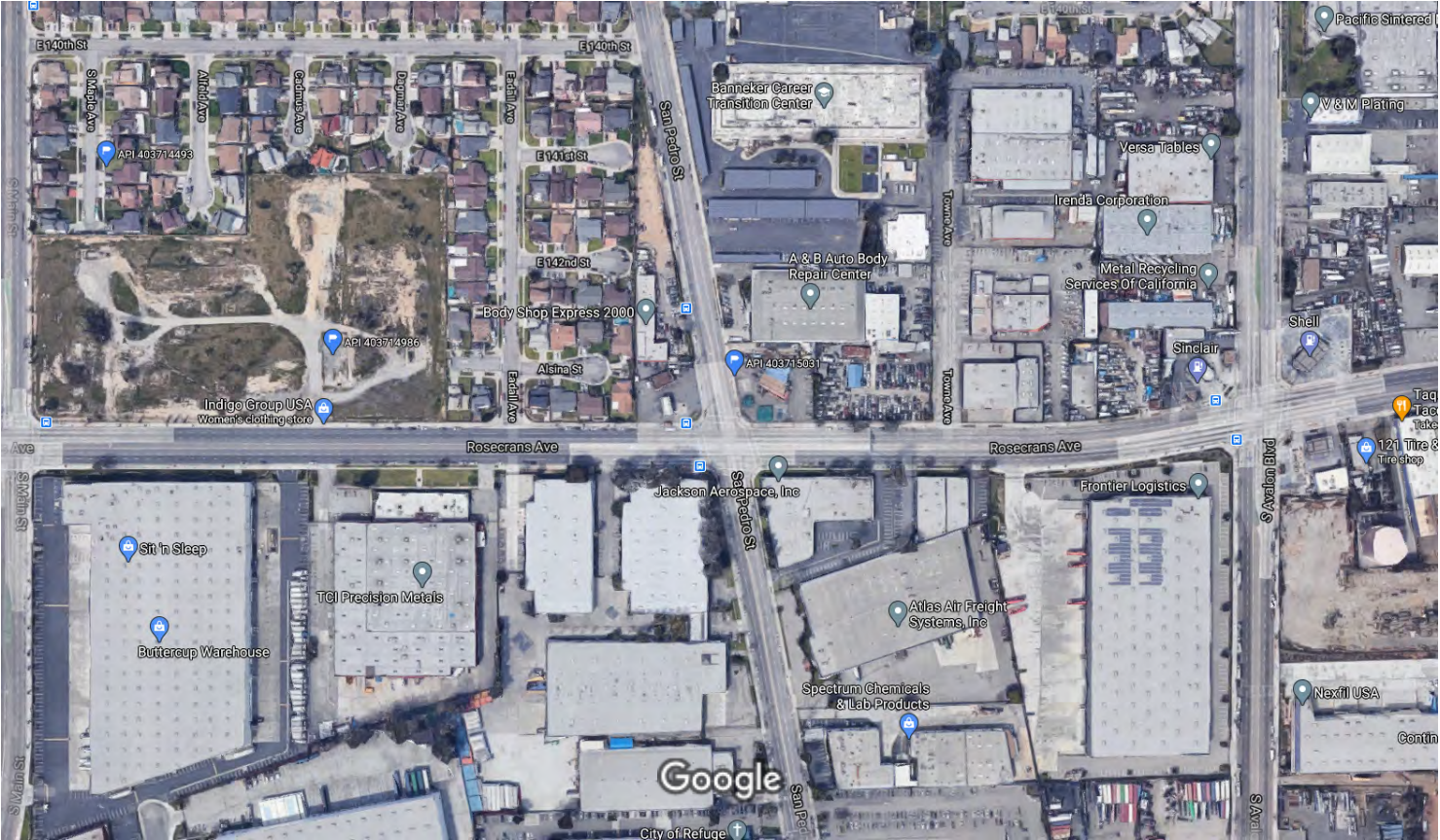
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					



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Area 6 Sub-Area 5

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 6: West Willowbrook

E Rosecrans Ave

N Stanford Ave

E Rosecrans Ave

E Rosecrans Ave

● 403705440

● 403714370

Redeemer
Alternative

McKinley/Vanguard
Elementary
School

S Clymar Ave

E 145th St

E 146th St

S Cahita Ave

S Stanford Ave

E Lennon St

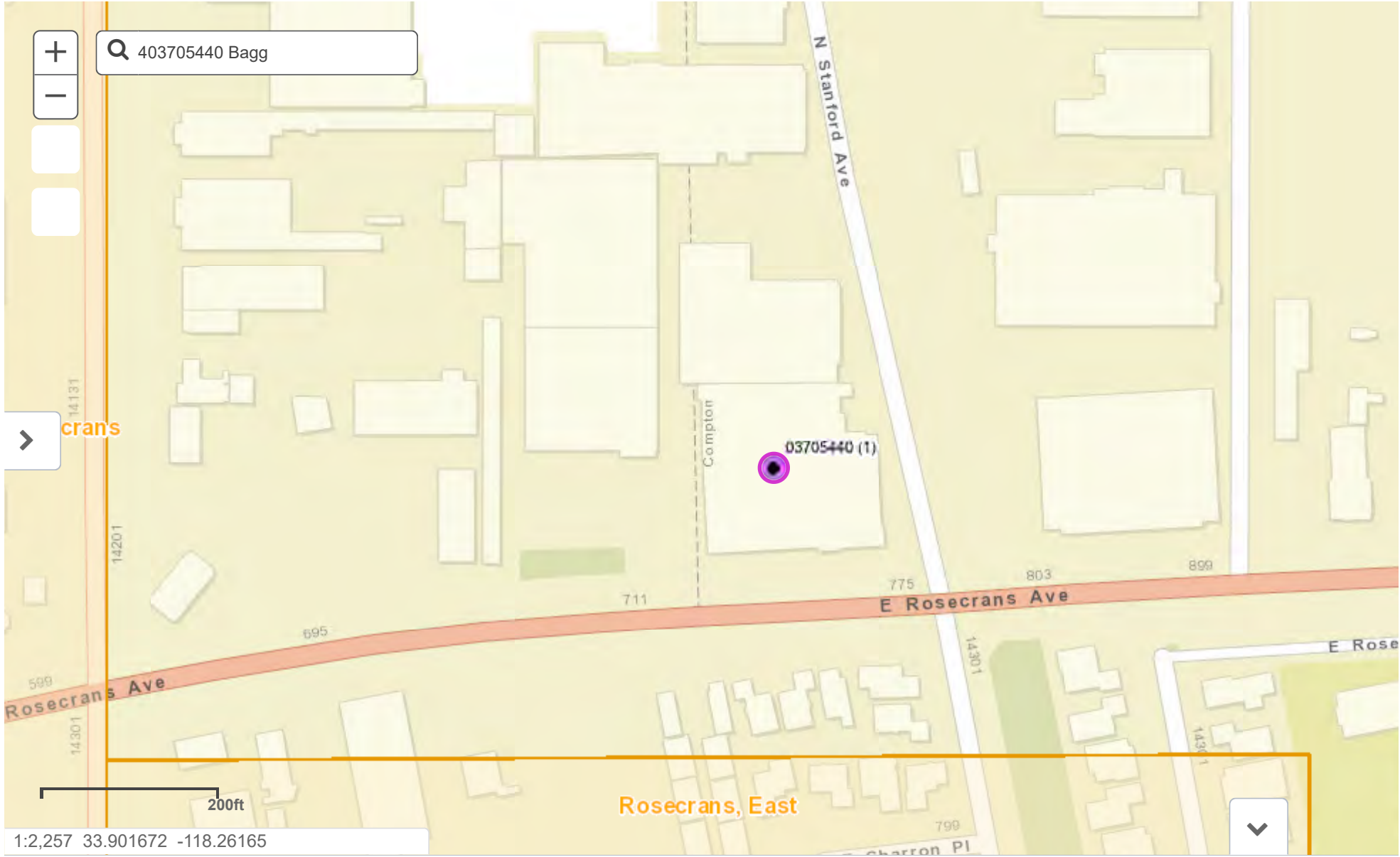
194

0 0.02 0.05 0.1 Miles

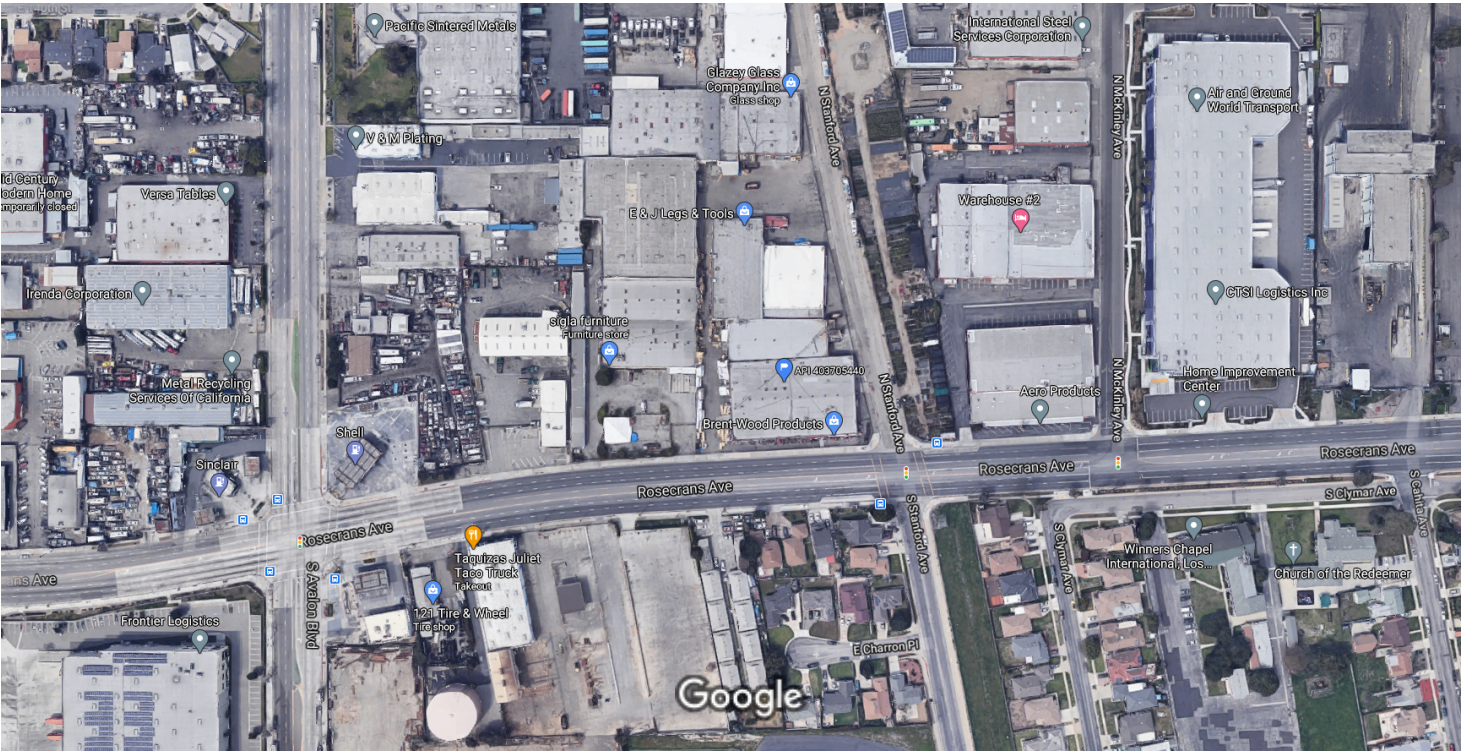
Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403705440	Original Spud Date	1938
Well Risk Ranking	36.17	Blowout History?	
Well Name	Bagg	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	78.8	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6137033270		
Property Contact Information			
Nearest Address	14303 S Clymar Ave, Compton, CA 90220		
Nearest Cross Street(s)	Rosecrans Avenue and Stanford Avenue		
Land Use Type	Commercial/Industrial		
Nearest Residence	728 Rosecrans Avenue (~250 feet)		
Nearest School	McKinley Elementary School (~700 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403714538 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Open lot under power line		
Surrounding Area Land Use	Residential, commercial		
Any Signage?	No		
Fencing?	Yes		
Cone system?	No		

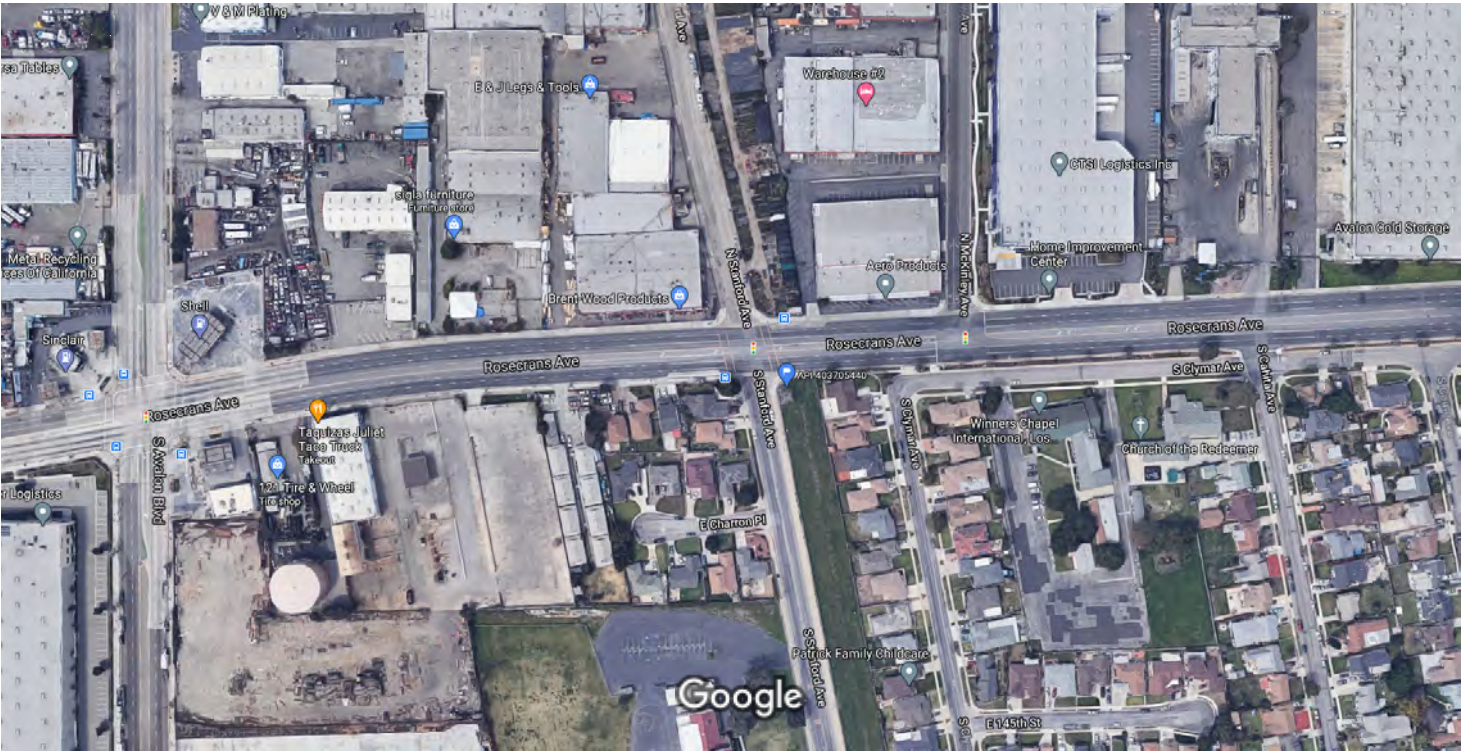
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 14303 Clymar Ave	Has smelled gas a lot in the past, reported to gas company				
	No observed or dug up oil/gas infrastructure				
Resident 14311 S Stanford Ave					



Well ×



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Area 6 Sub-Area 6

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 6: West Willowbrook

S Visalia Ave

E 154th St

Mckinley Ave

E Darlan St

403705736 ●

S Stanford Ave

Stanford Ave

S Cuyamar Ave

W 154th St

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

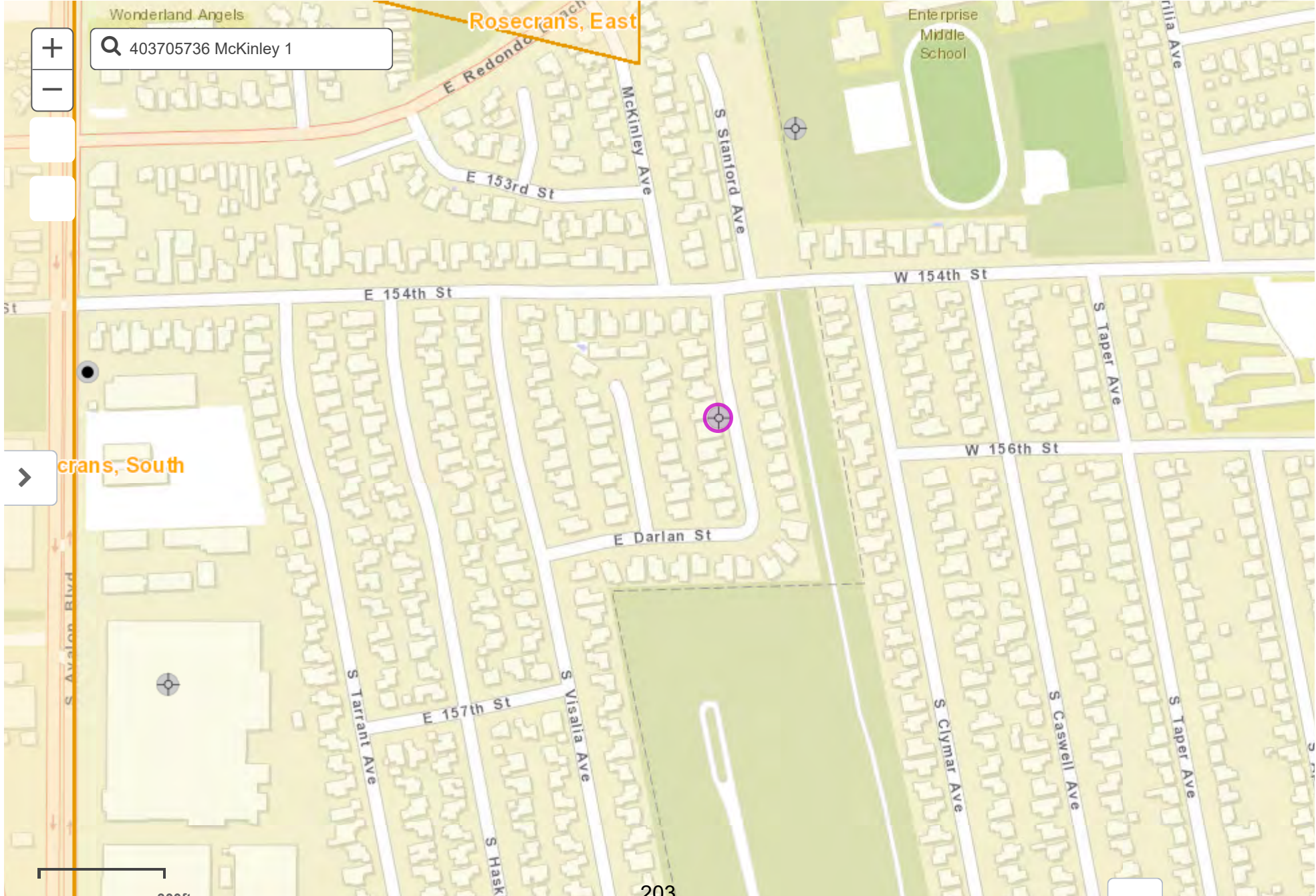
CalGEM Records Review Summary			
Well API	403705736	Original Spud Date	1/17/1957
Well Risk Ranking	91	Blowout History?	None
Well Name	McKinley 1	Gas or Gas Production?	Yes
Abandonment Date	5/16/1957	Well Type? Producer or Injector	Dry Hole
Years Since Abandonment	63	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	6139026013		
Property Contact Information			
Nearest Address	15509 S Stanford Avenue, Compton, CA 90220		
Nearest Cross Street(s)	S Stanford Avenue and E 154 th Street		
Land Use Type	Residential		
Nearest Residence	15509 S Stanford Avenue (0 feet)		
Nearest School	Enterprise Middle School (~1,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705889 (plugged, dry hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/15/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

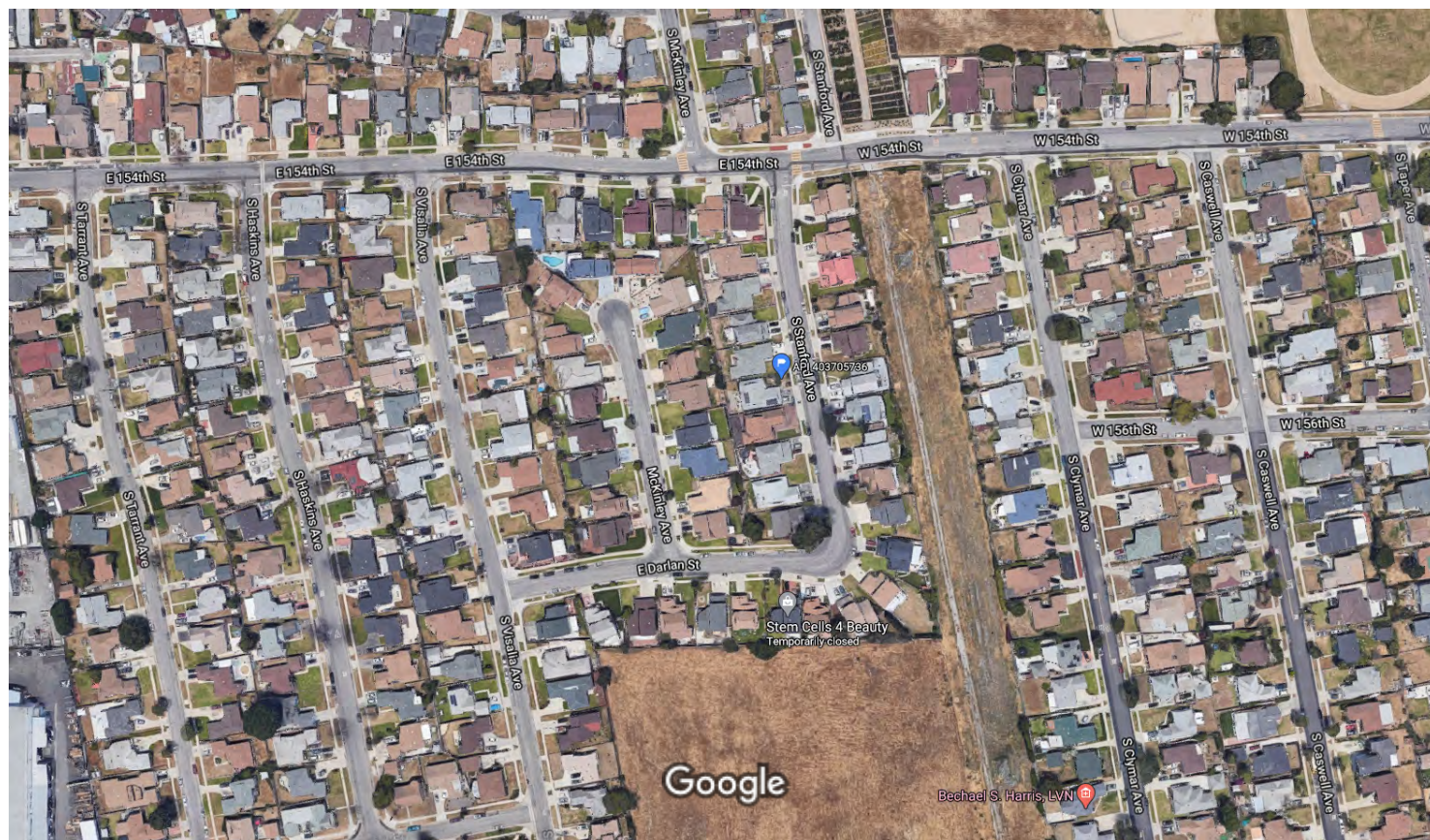
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 15503 S Stanford Ave	No odors, no observed or dug up oil/gas infrastructure				
Resident 15509 S Stanford Ave	Has lived there since 1998				
	Has had major plumbing work, never encountered anything				
	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
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100 ft



Area 7: Rancho Dominguez

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

403706744
403706757

1

2

3

Area 7: Rancho Dominguez

Dominguez Junction

Rancho Dominguez

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, City of Carson, City of Long Beach, County of Los Angeles, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

Area 7: Rancho Dominguez/Compton

- 22 Total Wells
 - 6 High Priority Wells (red)
 - 1 Idle Well (yellow)
 - 15 Other Abandoned Wells (403706751, 403706752, 403706767, 403706778, 403707306, 403707305, 403706918, 403706805, 403706803, 403707301, 403707302, 403707303, 403707546)

Well Visit Order:

Sub-Area 1: (~15–30 mins) Private Residential Area

Meeting Point: East Victoria Street & South Laurel Park Road, Rancho Dominguez, CA 90220

- 1) 403706744
- 2) 403706757

Sub-Area 2: (~15–45 mins)

Meeting Point: 2140 East University Drive, Compton, CA 90220

- 3) 40307552

Sub-Area 3: (~75 mins–2.5 hours) Private Residential Area

Meeting Point: Entrance Road & South Laurel Park Road, Compton, CA 90220

- 4) 403707547
- 5) 403706804
- 6) 403706801
- 7) 403707304
- 8) 403706802
- 9) 403706750

Total Time: ~2–3.5 hours



Area 7 Sub-Area 1

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

430706744

403706757

Area 7: Rancho Dominguez

E Victoria St

E Victoria St

0 0.03 0.05 0.1 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, City of Carson, City of Long Beach, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

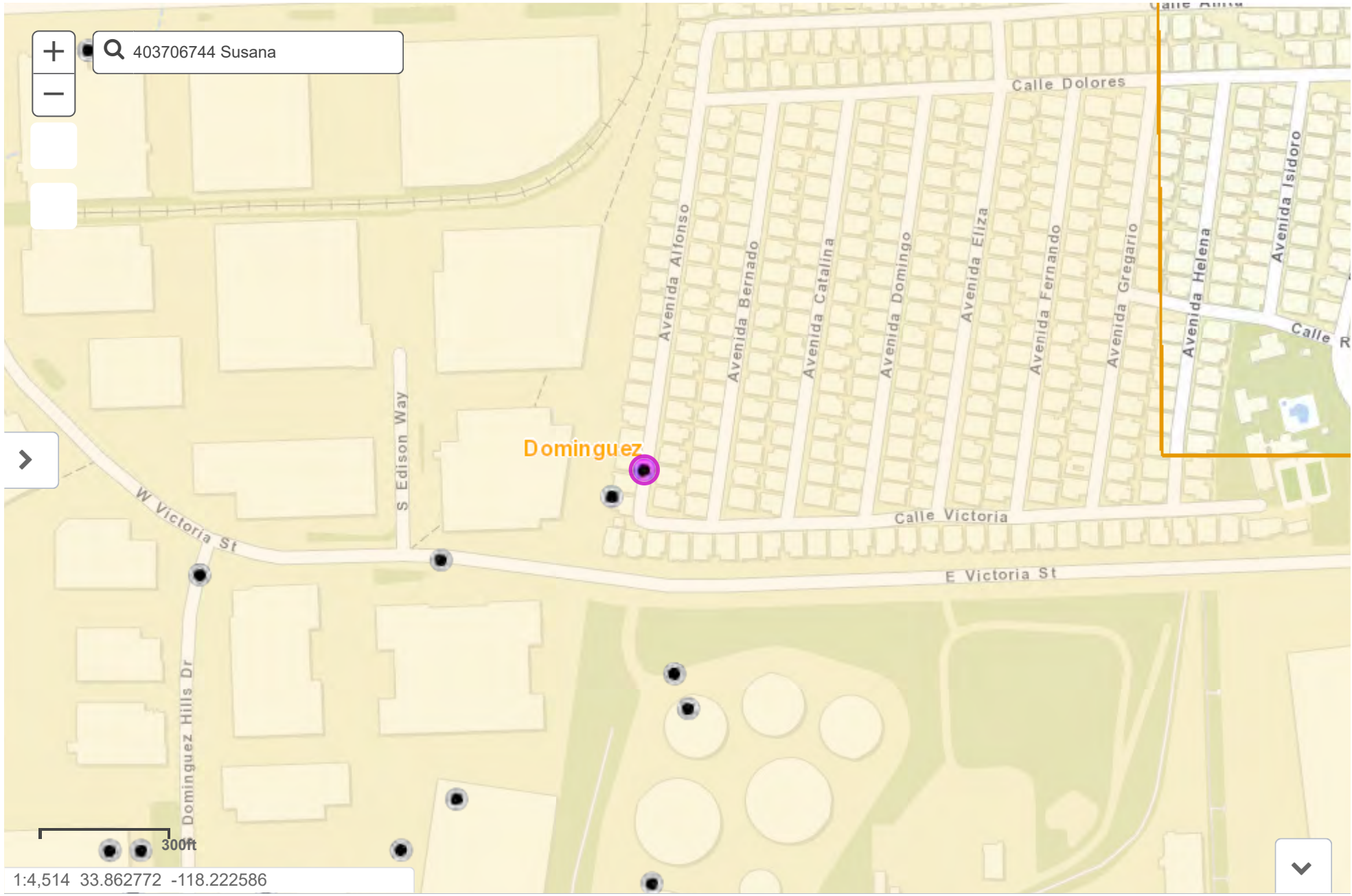
CalGEM Records Review Summary			
Well API	403706744	Original Spud Date	11/25/1924
Well Risk Ranking	44	Blowout History?	
Well Name	Susana	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	41.3	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7318008026		
Property Contact Information			
Nearest Address	Avenida Alfonso, Compton, CA 90220		
Nearest Cross Street(s)	E Victoria Street and S Laurel Park Road		
Land Use Type	Residential		
Nearest Residence	Alfonso Street (~15 feet)		
Nearest School	Broadacres Avenue School (~1.05 miles)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706757 (plugged) 403706527 (plugged) 403706603 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Under mobile home, asphalt		
Surrounding Area Land Use	Residential, mobile home park		
Any Signage?	No		
Fencing?	No		

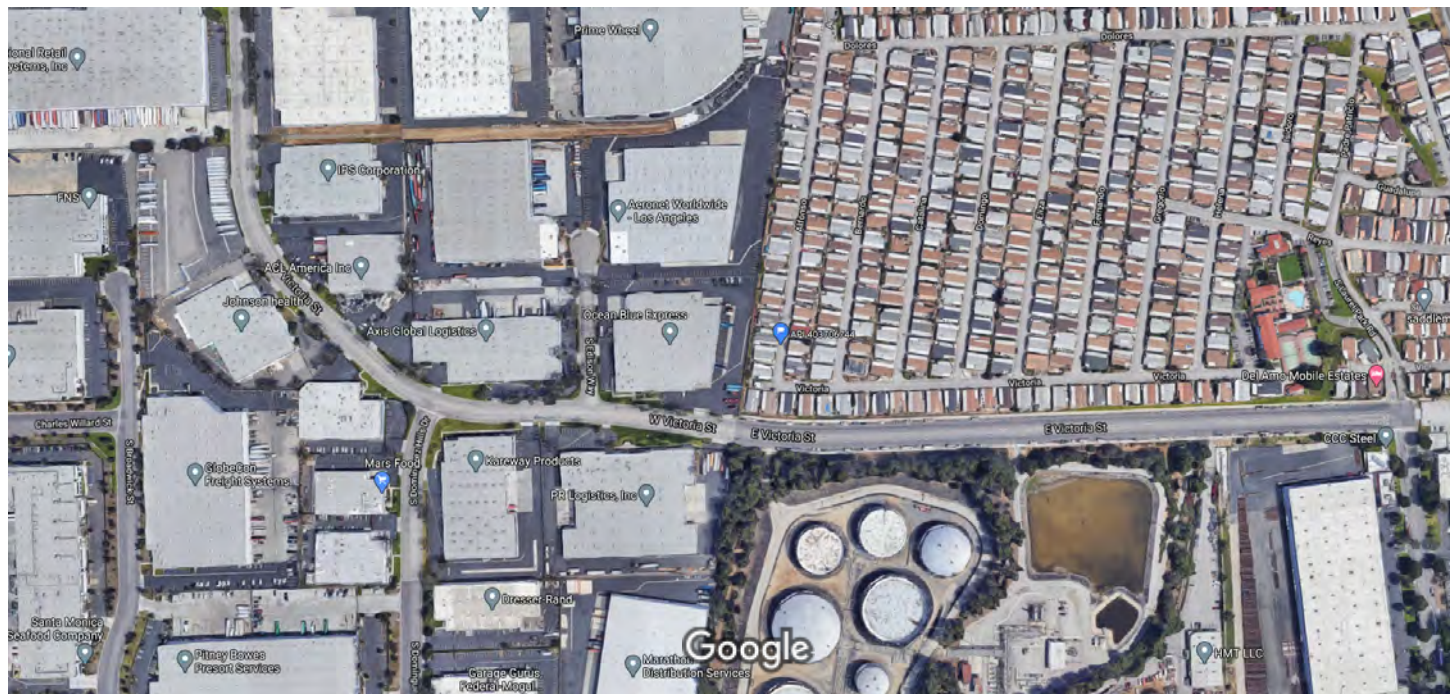
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Mobile home owner 2601 E Victoria St	He has never observed anything coming out of the ground. He has encountered odors but he isn't sure if it's from the trucking business next door or So Cal Edison related.				
Cynthia 481 Calle Victoria	Has experienced propane smell				
	No observed or dug up oil/gas infrastructure				
Resident 484 Calle Victoria	Has lived there 28 years				
	Reports some odor of gas from porch				
	No observed or dug up oil/gas infrastructure				



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Area 7 Sub-Area 2

Area 7: Rancho Dominguez

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

S Ferris Pl

E University Dr

177 ft

403706767

403706805

403706778

403706752

403707552

2nd St

2nd St

3rd St

0 0.02 0.05 0.1 Miles

212

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, City of Carson, City of Long Beach, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

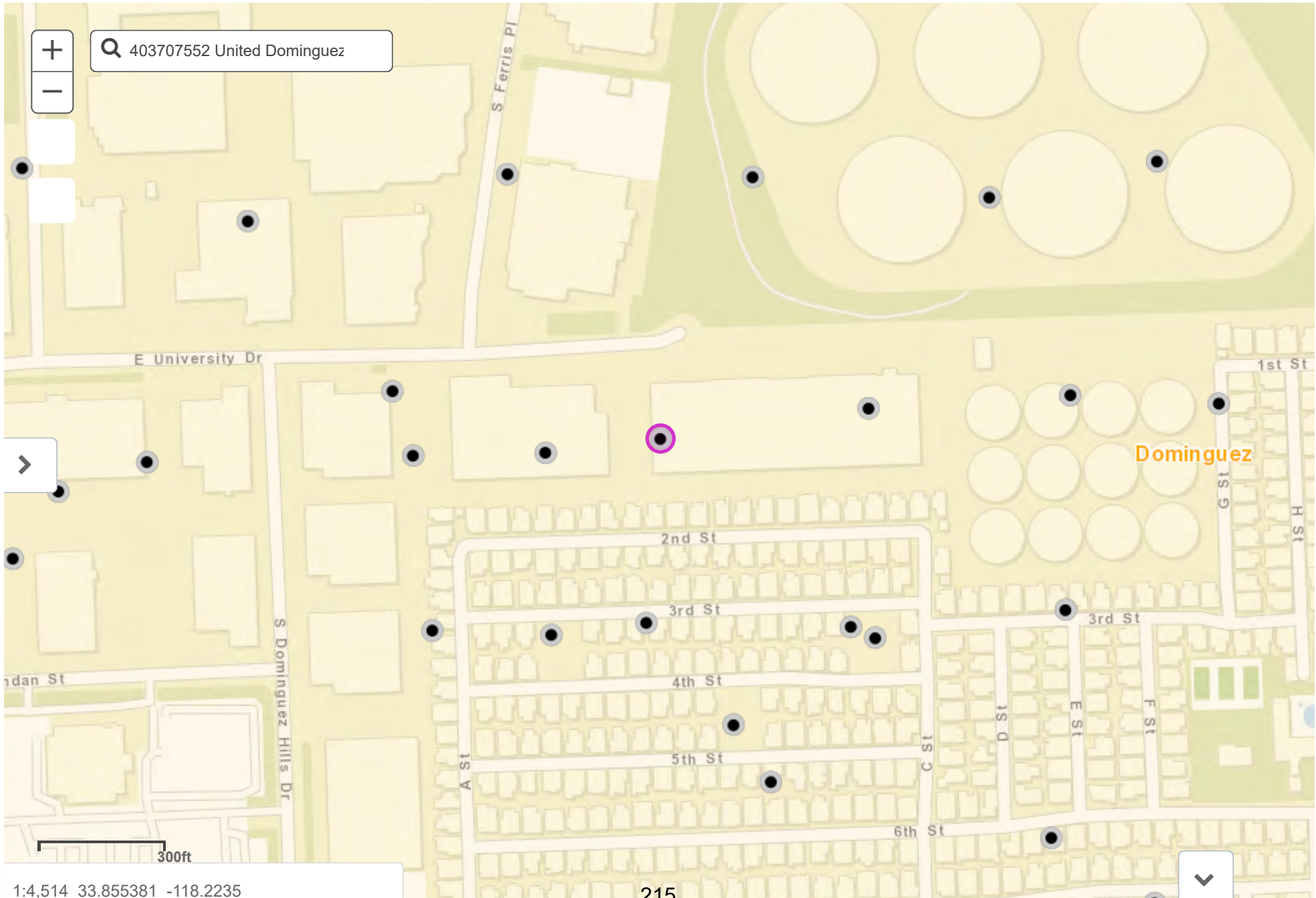
CalGEM Records Review Summary			
Well API	403707552	Original Spud Date	9/3/1924
Well Risk Ranking	77	Blowout History?	None
Well Name	United Dominguez 1	Gas or Gas Production?	UN
Abandonment Date	6/24/1948	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	72	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7318022012		
Property Contact Information			
Nearest Address	2140 East University Drive, Compton, CA 90220		
Nearest Cross Street(s)	East University Drive and South Dominguez Hills Drive		
Land Use Type	Industrial/Commercial		
Nearest Residence	2 nd Street (~130 feet)		
Nearest School	Broadacres Avenue School (~4,900 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706752 (plugged) 403706805 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Parking lot		
Surrounding Area Land Use	Industrial		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Parking lot	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Ali 2140 E University Dr	No odors, no observed or dug up oil/gas infrastructure				
Adam 2140 E University Dr	No odors, no observed or dug up oil/gas infrastructure				



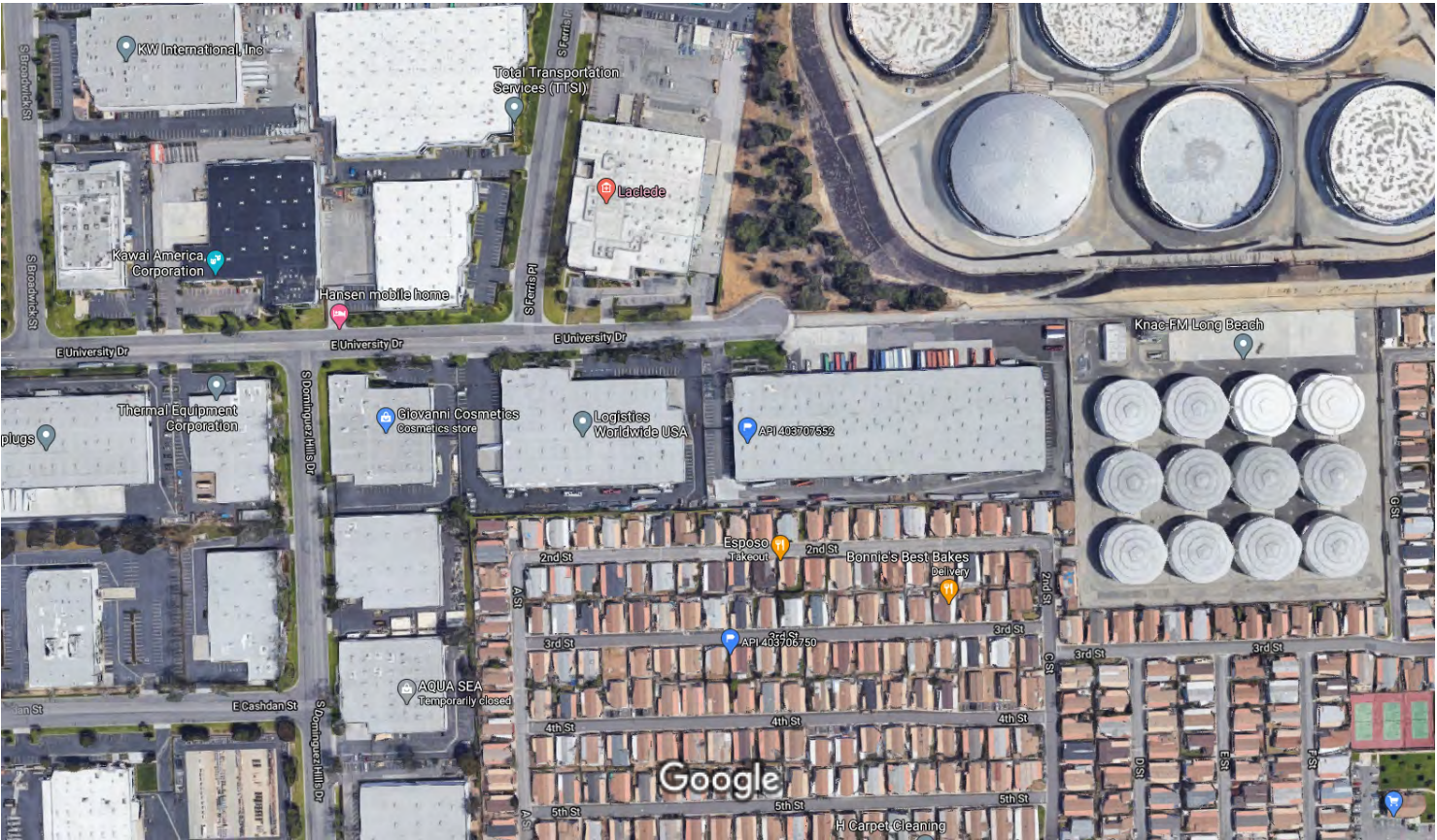
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215



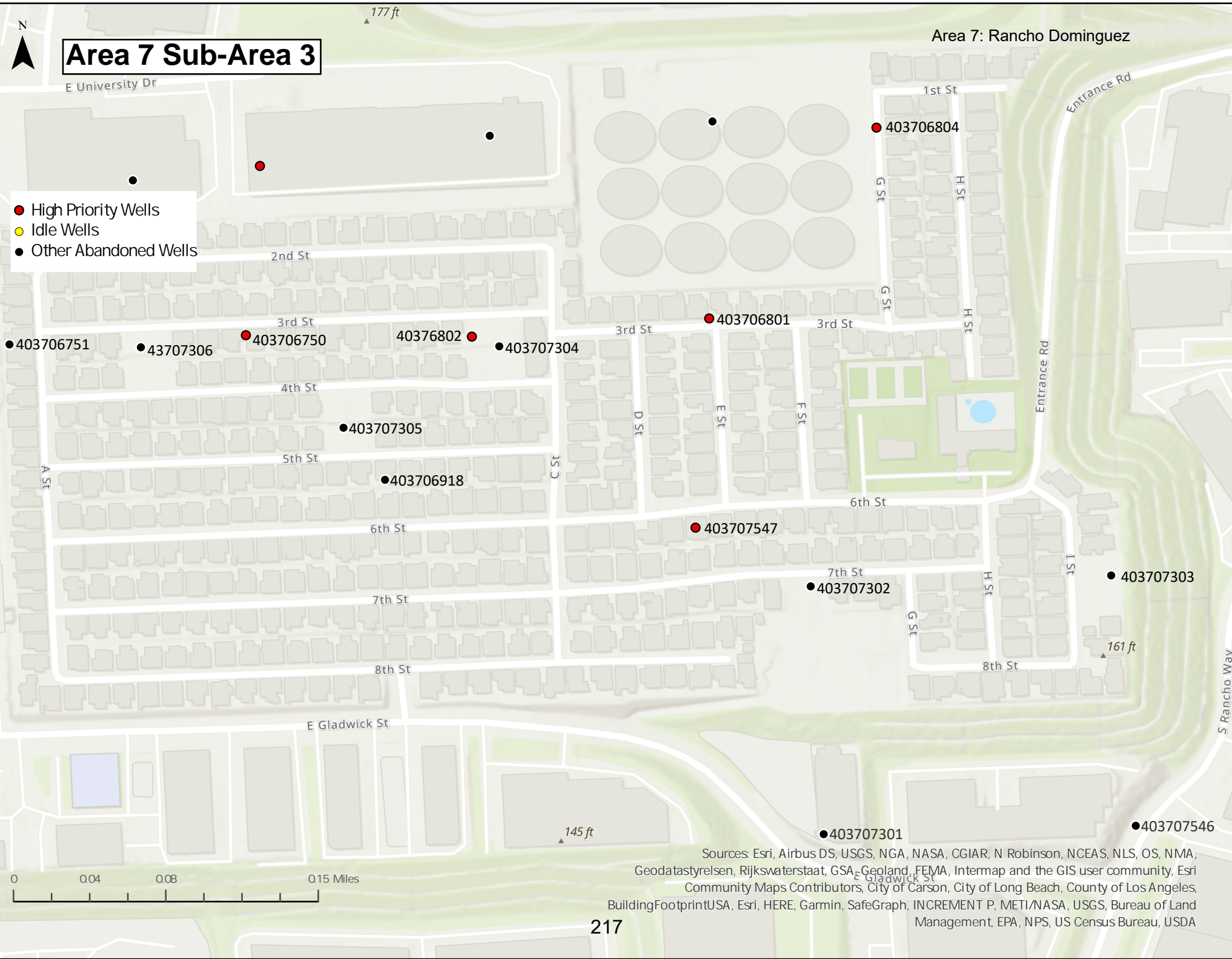
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Area 7 Sub-Area 3

Area 7: Rancho Dominguez

- High Priority Wells
- Idle Wells
- Other Abandoned Wells



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, City of Carson, City of Long Beach, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

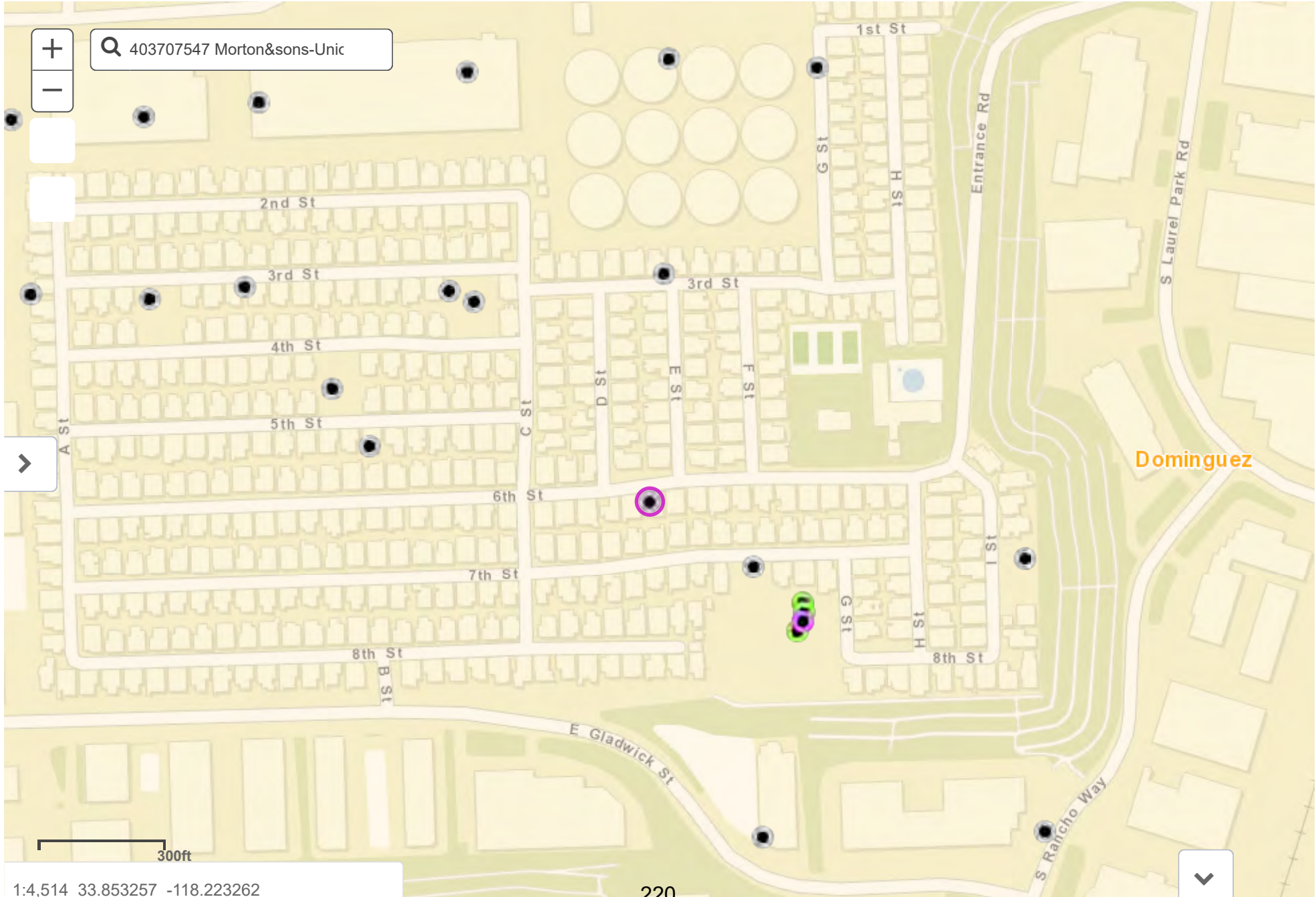
CalGEM Records Review Summary			
Well API	403707547	Original Spud Date	5/9/1949
Well Risk Ranking	132	Blowout History?	None
Well Name	Morton&sons- Union Dominguez Es 4	Gas or Gas Production?	Yes
Abandonment Date	7/15/1954	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	66	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7318010025		
Property Contact Information			
Nearest Address	6 th Street, Rancho Dominguez, CA 90220		
Nearest Cross Street(s)	6 th Street and E Street		
Land Use Type	Residential		
Nearest Residence	6 th Street (0 feet)		
Nearest School	Broadacres Avenue School (~4,700 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403707302 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Mobile home		
Surrounding Area Land Use	Residential mobile home park		
Any Signage?	No		

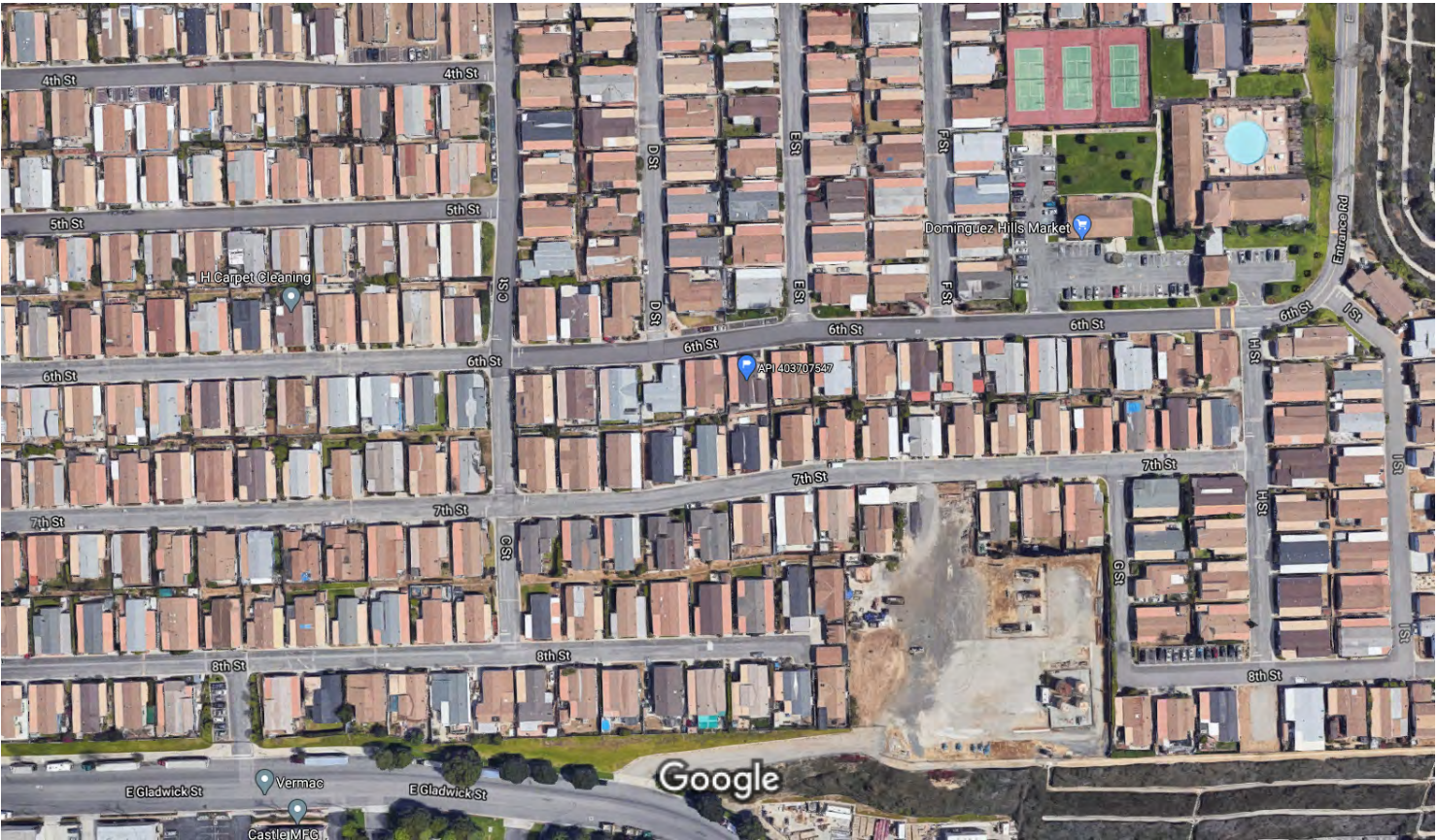
Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					



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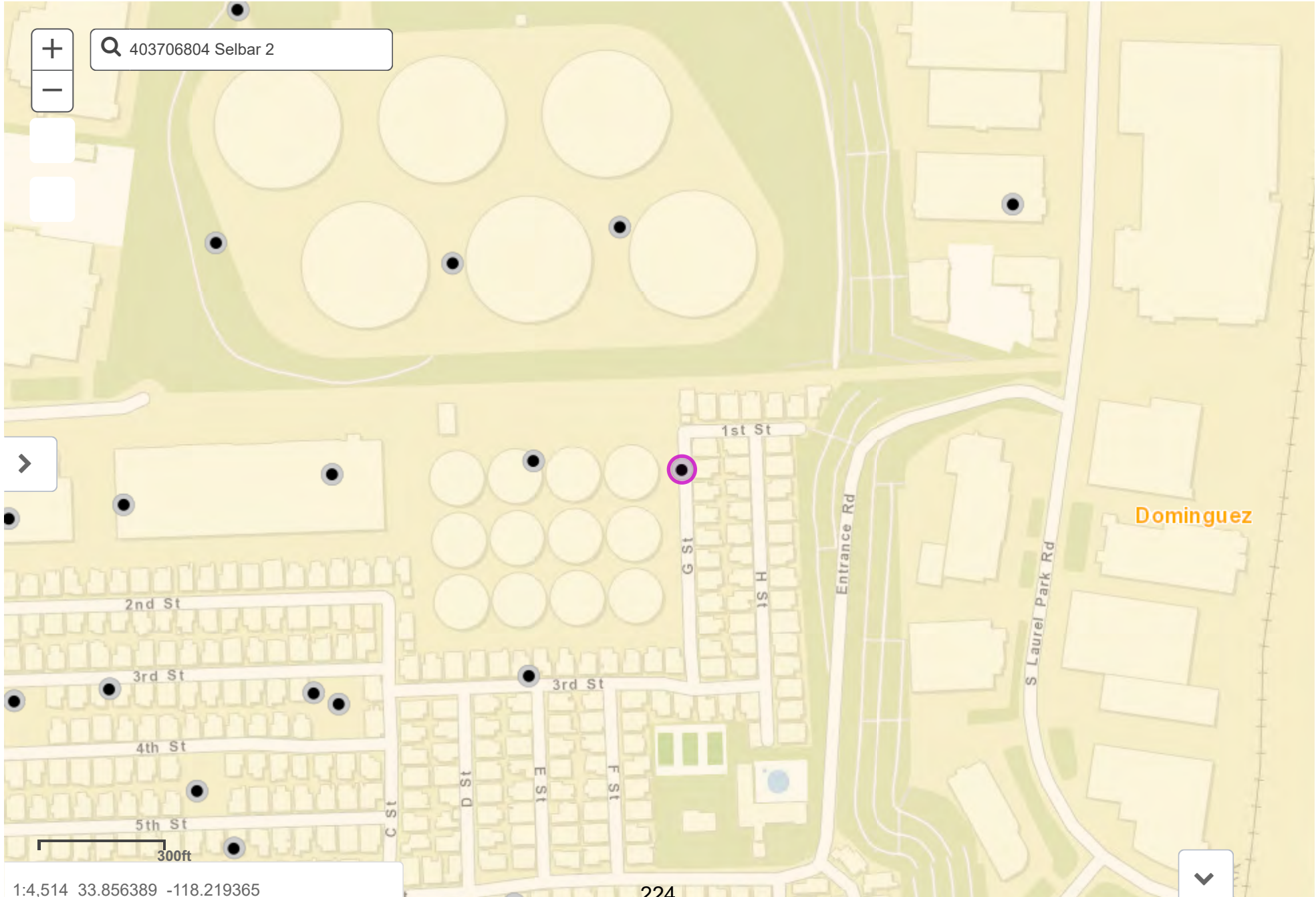
CalGEM Records Review Summary			
Well API	403706804	Original Spud Date	3/16/1925
Well Risk Ranking	77	Blowout History?	None
Well Name	Selbar 2	Gas or Gas Production?	Yes
Abandonment Date	6/27/1947	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	73	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7318010027		
Property Contact Information			
Nearest Address	G Street, Rancho Dominguez, CA 90220		
Nearest Cross Street(s)	G Street and 1 st Street		
Land Use Type	Residential/Industrial		
Nearest Residence	G Street (~20 feet)		
Nearest School	Broadacres Avenue School (~5,200 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706803 (plugged) 403706801 (plugged)		
Active Oil and Gas Equip?	Yes		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Street		
Surrounding Area Land Use	Residential mobile home park		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes	Crawl spaces of mobile homes				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident	No odors, no observed or dug up oil/gas infrastructure				



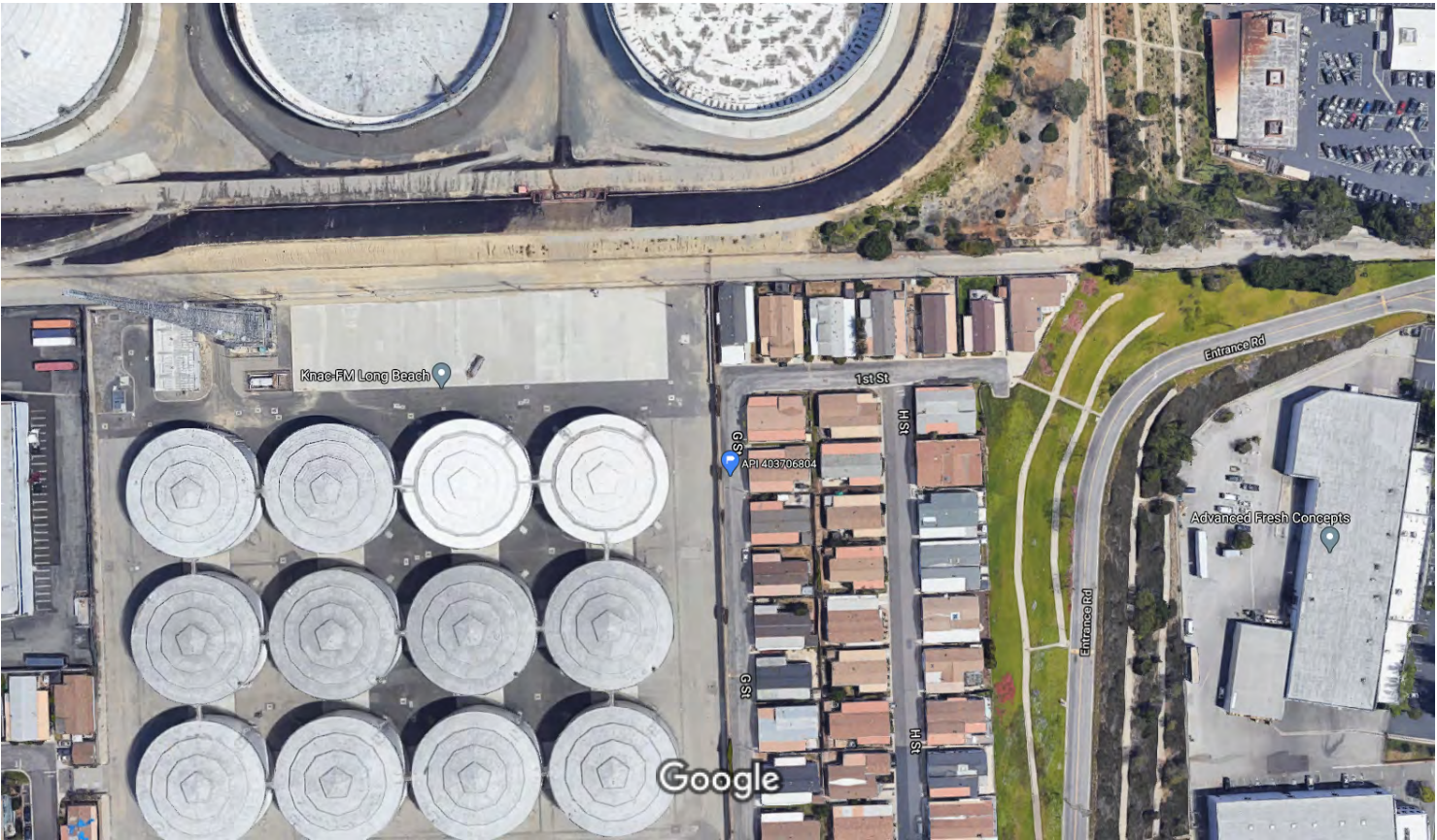
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224



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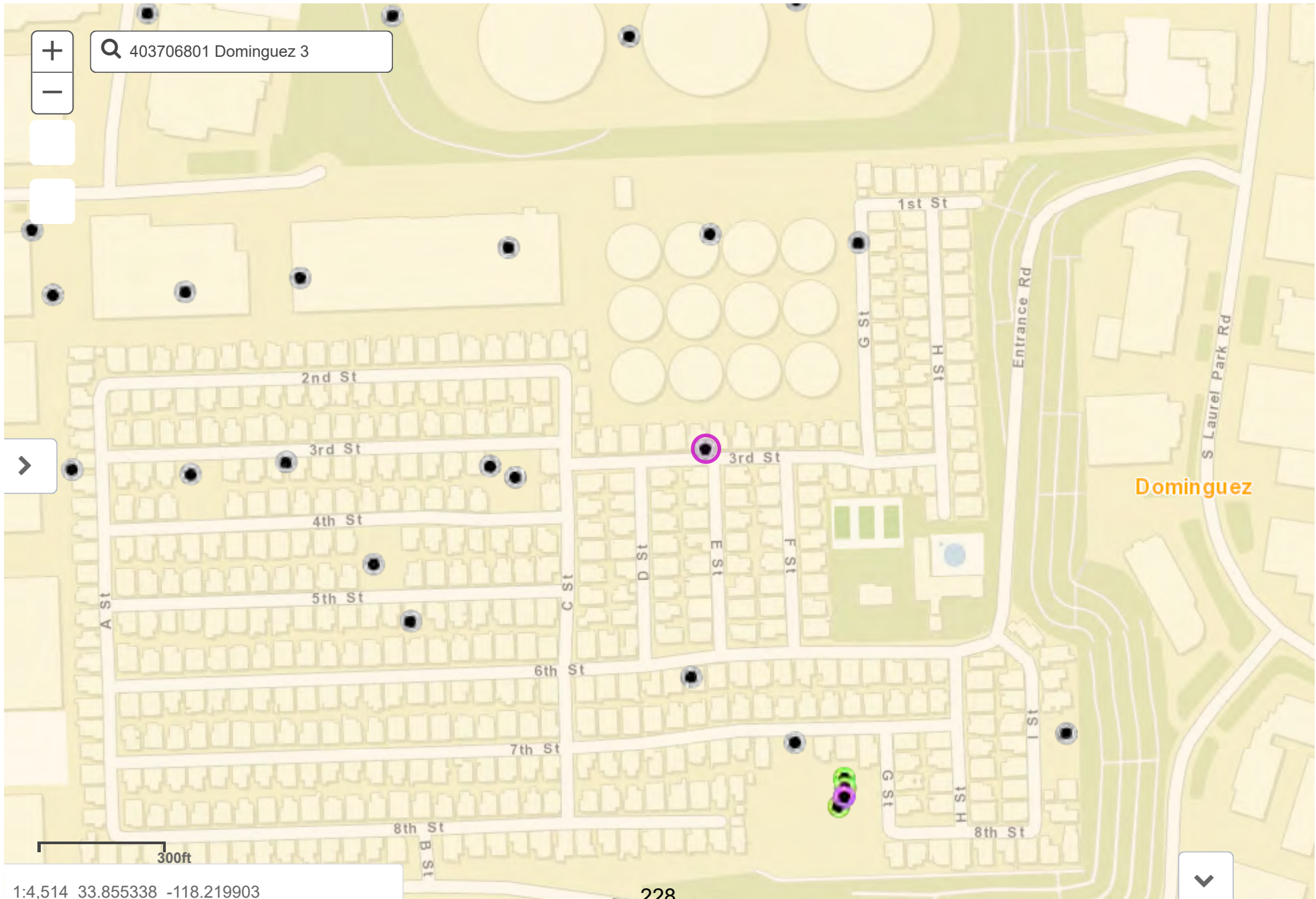
CalGEM Records Review Summary			
Well API	403706801	Original Spud Date	10/24/1924
Well Risk Ranking	77	Blowout History?	None
Well Name	Dominguez 3	Gas or Gas Production?	UN
Abandonment Date	6/27/1947	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	73	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7318010270		
Property Contact Information			
Nearest Address	3 rd Street, Rancho Dominguez, CA 90220		
Nearest Cross Street(s)	3 rd Street and C Street		
Land Use Type	Residential		
Nearest Residence	3 rd Street, Rancho Dominguez (0 feet)		
Nearest School	Broadacres Avenue School (~4,700 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706802 (plugged) 403707304 (plugged) 403706803 (plugged) 403706804 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Front yard		
Surrounding Area Land Use	Residential, mobile home park		
Any Signage?	No		

Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Julia, housekeeper Unit 317	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
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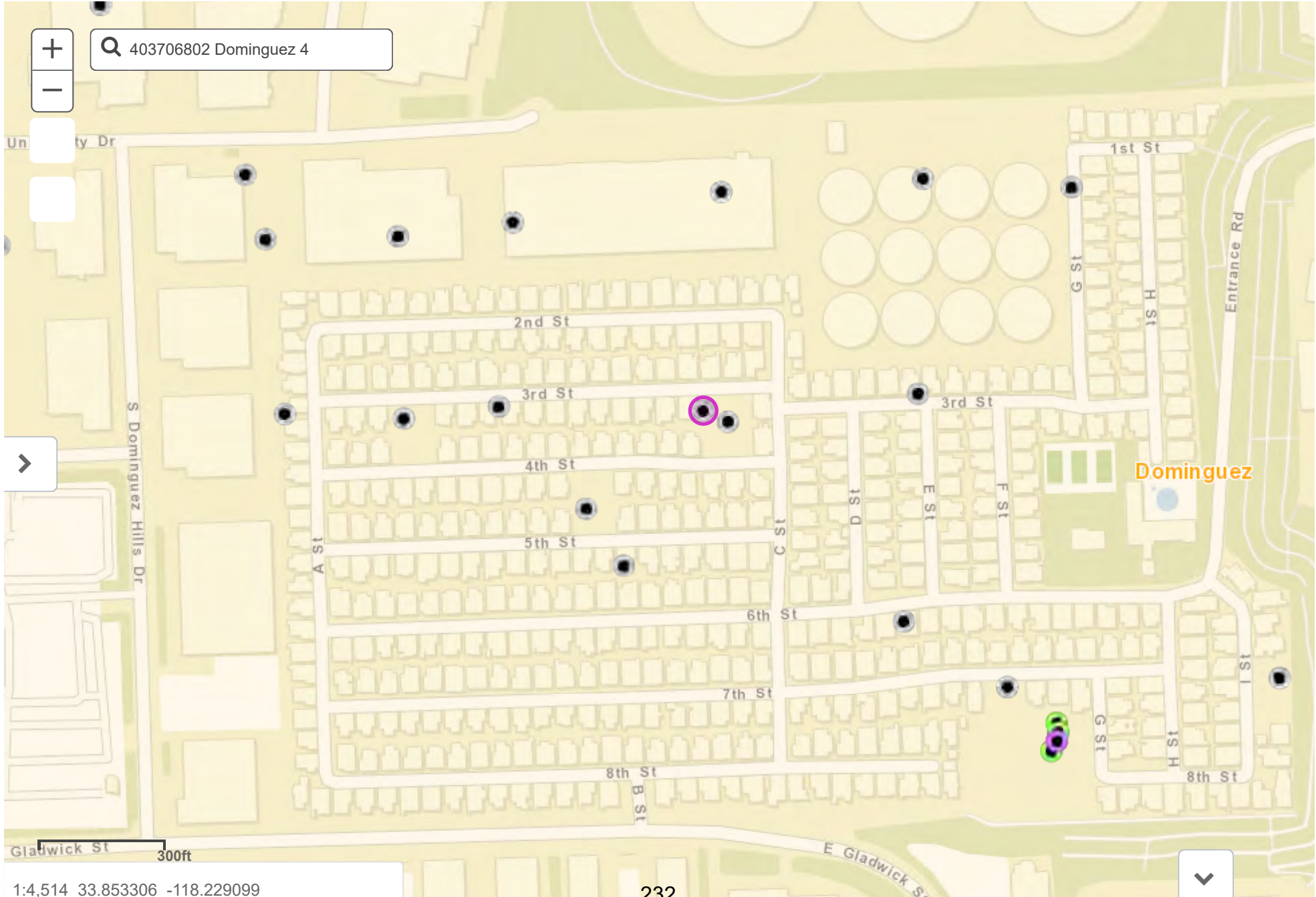
CalGEM Records Review Summary			
Well API	403706802	Original Spud Date	11/10/1924
Well Risk Ranking	132	Blowout History?	None
Well Name	Dominguez 4	Gas or Gas Production?	Yes
Abandonment Date	9/2/1927	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	93	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7318010025		
Property Contact Information			
Nearest Address	3 rd Street, Rancho Dominguez, CA 90220		
Nearest Cross Street(s)	3 rd Street and C Street		
Land Use Type	Residential		
Nearest Residence	3 rd Street (0 feet)		
Nearest School	Broadacres Avenue School (~4,200 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403707304 (plugged) 403706801 (plugged) 403706750 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Mobile Home		
Surrounding Area Land Use	Residential, mobile home park		
Any Signage?	No		
Fencing?	No		

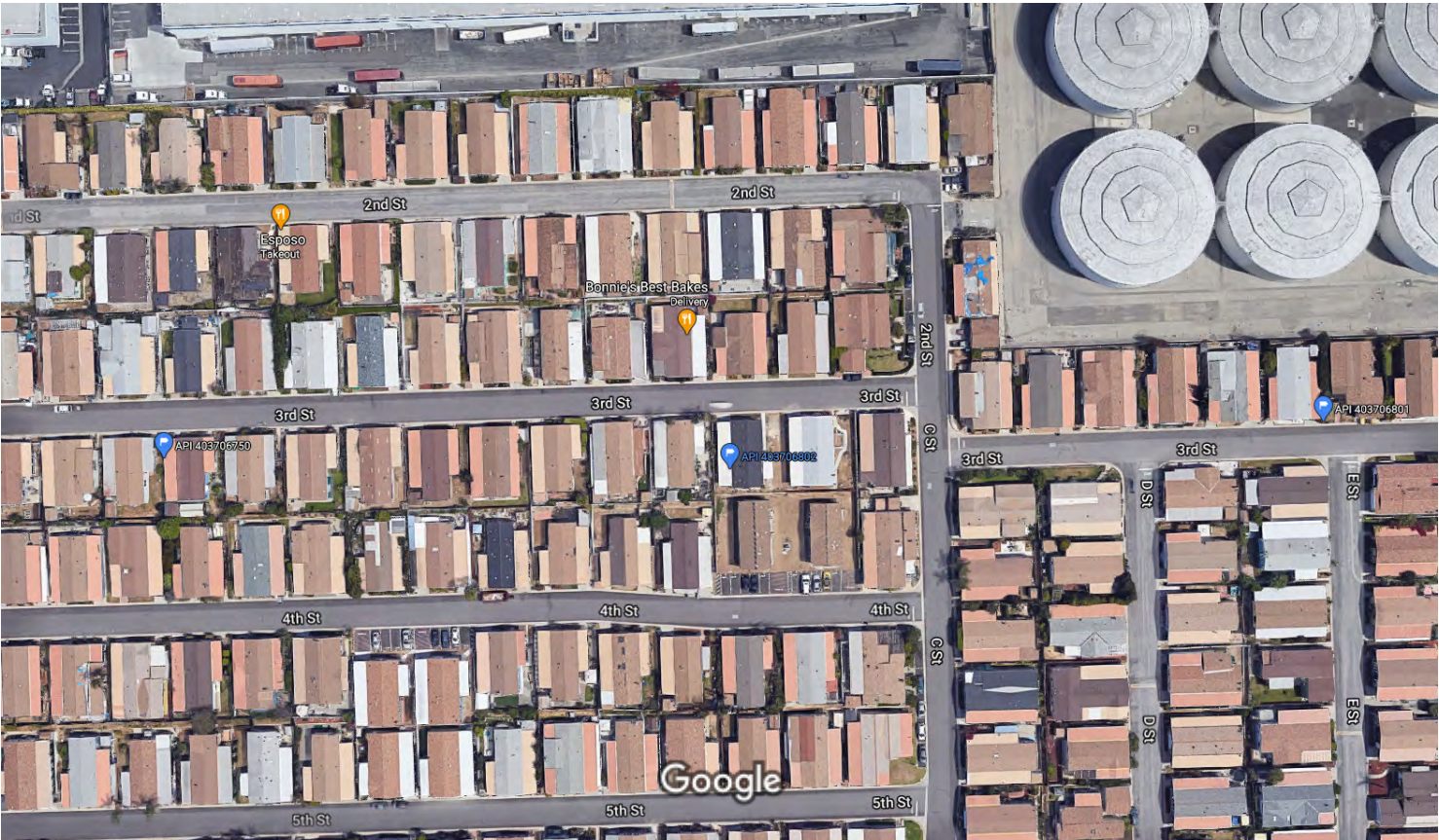
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident Unit 268A	No odors, no observed or dug up oil/gas infrastructure				



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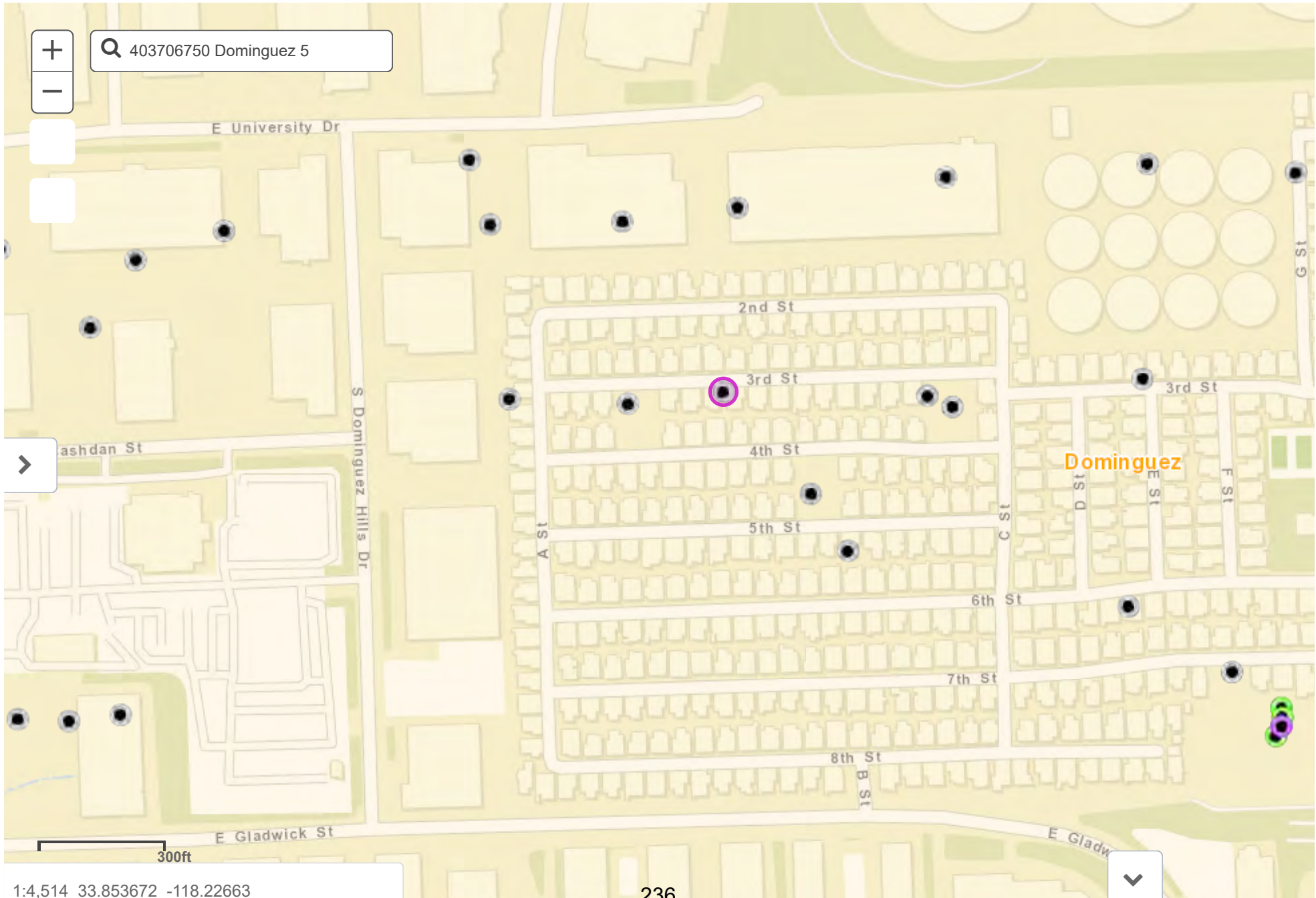
CalGEM Records Review Summary			
Well API	403706750	Original Spud Date	11/17/1924
Well Risk Ranking	132	Blowout History?	None
Well Name	Dominguez 5	Gas or Gas Production?	UN
Abandonment Date	1/18/1926	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	94	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7318010025		
Property Contact Information			
Nearest Address	3 rd Street, Rancho Dominguez, CA 90220		
Nearest Cross Street(s)	3 rd Street and A Street		
Land Use Type	Residential		
Nearest Residence	3 rd Street, Rancho Dominguez		
Nearest School	Broadacres Avenue School (~3,700 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403707306 (plugged) 403706751 (plugged) 403706802 (plugged) 403707304 (plugged) 403707305 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Driveway of Unit 260		
Surrounding Area Land Use	Residential, mobile home park		
Any Signage?	No		

Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Crawl Space	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident Unit 260	No odors, no observed or dug up oil/gas infrastructure				
	Did not want any information				

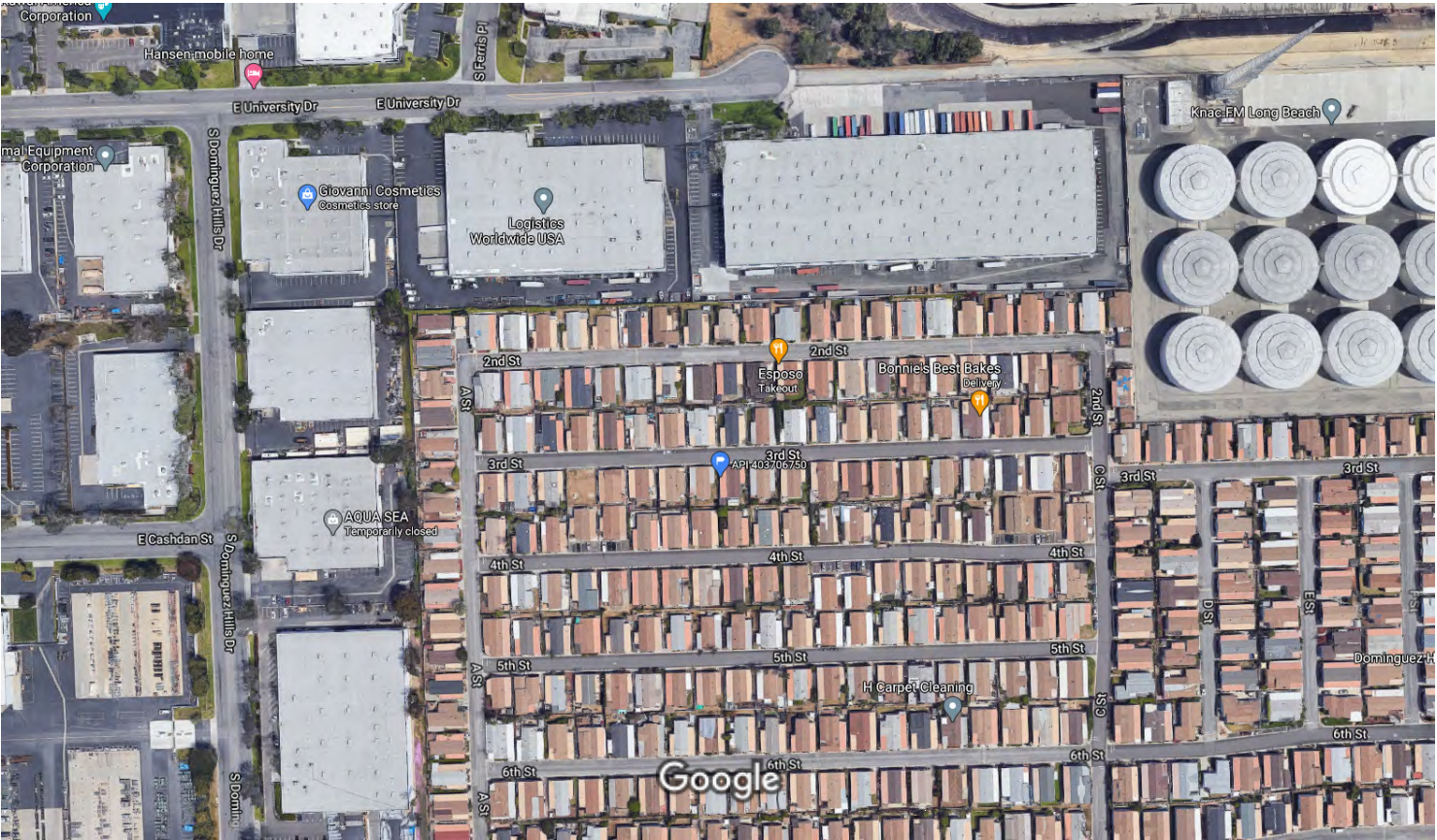


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Area 8: West Carson

- High Priority Wells
- Idle Wells
- Other Abandoned Wells



1
● 403716883

2
● 403718488
● 403718487
● 403725134
● 403718486
● 403718469
● 403718471
● 403718485
● 403718484
● 403718483
● 403718472

3
● 403718001
● 403717641
● 403717644

4
● 403716951

Area 8: West Carson

- 18 Total Wells
 - 3 High Priority Wells (red)
 - 4 Idle Wells (yellow)
 - 11 other abandoned wells (black); (403717819, 403718488, 403718487, 403725134, 403718486, 403718485, 403718484, 403718483, 403718472 403717772, 403717759)

Well Visit Order:

Sub-Area 1: (~15 mins)

Meeting Point: 22704 Normandie Avenue, Torrance, CA 90502

1) 403716883

Sub-Area 2: (~30 mins–1 hour)

Meeting Point: 1117 Sepulveda Blvd, Torrance, CA 90502

2) 403718471

3) 403718469

Sub-Area 3: (~45 mins–1 hour)

Meeting Point: Alexandria Avenue & Koleeta Drive, Harbor City, CA 90710

4) 403718001

5) 403717644

6) 403717641

Sub-Area 4: (~15 mins) In San Rafael Mobile Park

Meeting Point: 1065 Lomita Blvd, Harbor City, CA 90710

7) 403716951

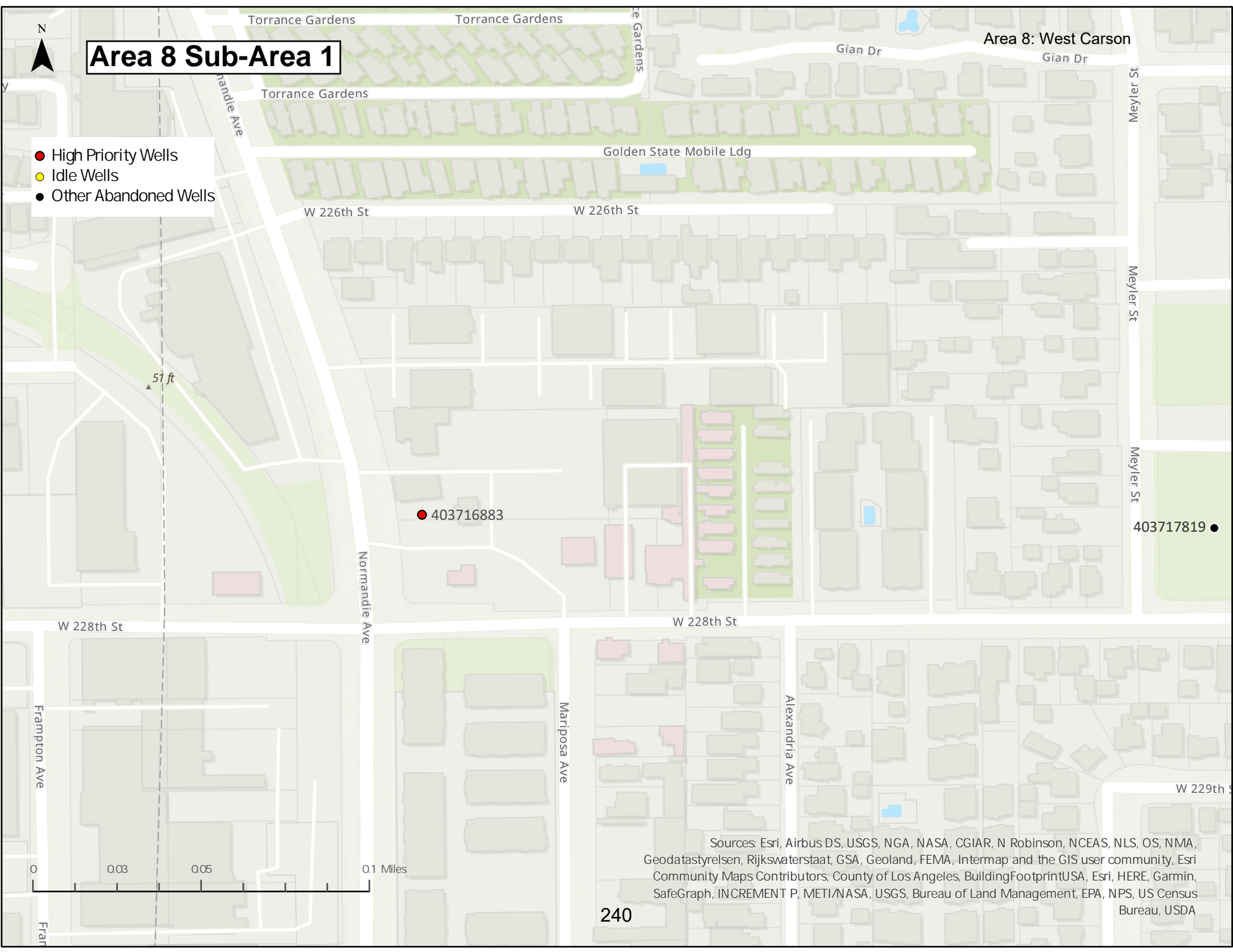
Total Time: ~2–2.75 hours



Area 8 Sub-Area 1

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 8: West Carson



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

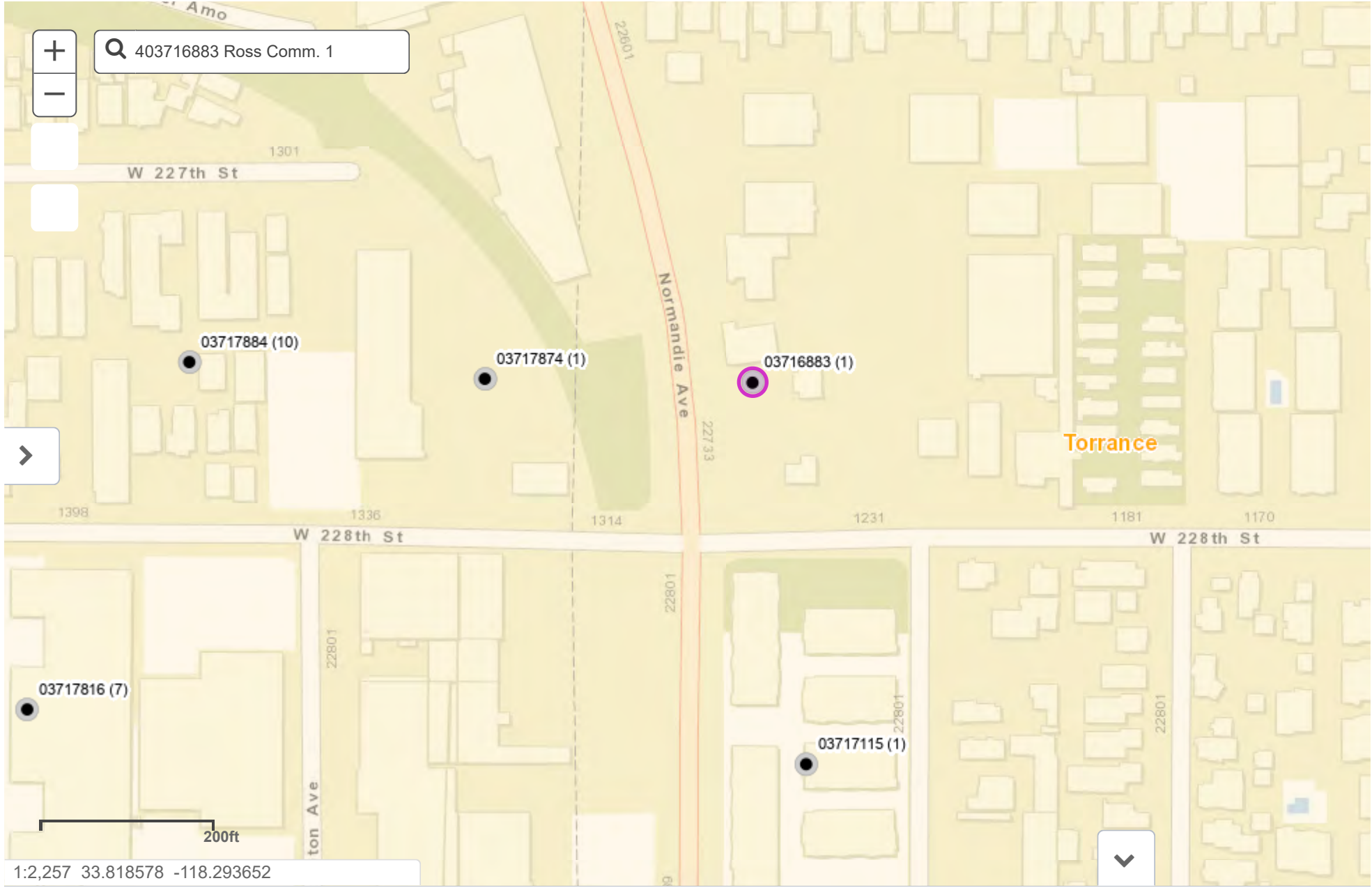
CalGEM Records Review Summary			
Well API	403716883	Original Spud Date	8/22/1929
Well Risk Ranking	99	Blowout History?	None
Well Name	Ross Comm. 1	Gas or Gas Production?	UN
Abandonment Date	7/17/1946	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	74	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7344018023		
Property Contact Information			
Nearest Address	22704 Normandie Avenue, Torrance, CA 90502		
Nearest Cross Street(s)	W 228 th Street and Normandie Avenue		
Land Use Type	Industrial/Commercial		
Nearest Residence	908 Normandie Avenue (~215 feet)		
Nearest School	Meyler Street Elementary School (~2,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403717874 (plugged) 403717884 (plugged) 403717115 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Paved Lot - Industrial, Auto Recycling		
Surrounding Area Land Use	Industrial, Commercial		
Any Signage?	No		
Fencing?	No		

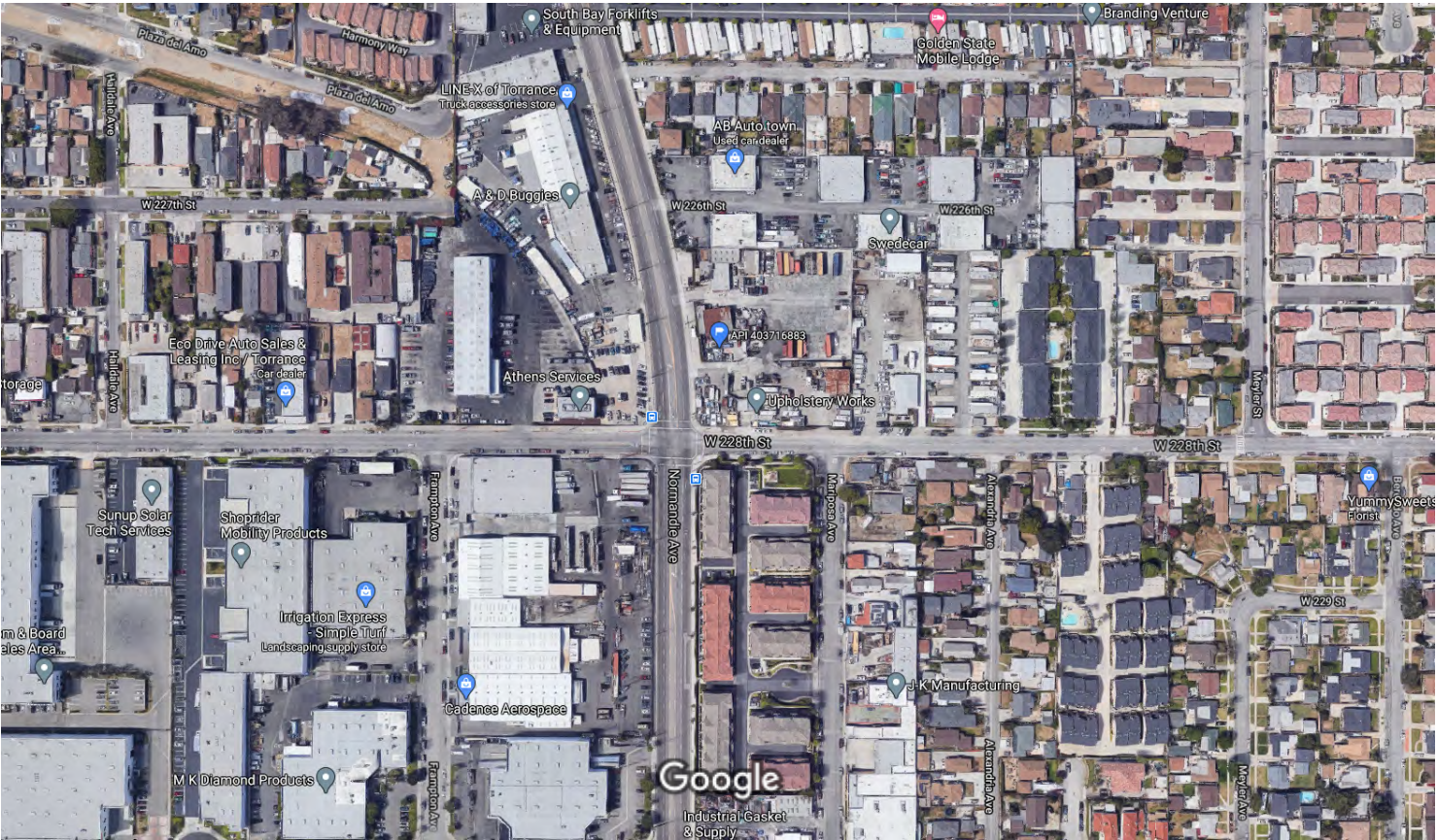
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Smitty's Auto	No odors, no observed or dug up oil/gas infrastructure				
	Operator plans to demo during the year				



Well Finder
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Area 8 Sub-Area 2

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 8: West Carson

58 ft

Park Circle Dr

Park Circle Dr

Meyler Ave

403718487

403725134

403718486

403718485

403718469

403718484

403718471

403718472

Sepulveda Blvd

Mariposa Ave

Alexandria Ave

Marigold Ave

Berendo Ave

Woodbury Dr

Oakwater St

0 0.02 0.05 0.1 Miles

Oakrest Ln

Pine Forest Ln

245

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

LA County Oil and Gas Facility Compliance Review Project
Abandoned/Idle Well Inspection Protocol

CalGEM Records Review Summary			
Well API	403718471	Original Spud Date	7/14/1924
Well Risk Ranking	126	Blowout History?	None
Well Name	Kleinmeyer 2-A	Gas or Gas Production?	Yes
Abandonment Date	7/29/1938	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	82	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7407031223		
Property Contact Information			
Nearest Address	1104 Sepulveda Boulevard, Torrance, CA 90502		
Nearest Cross Street(s)	Sepulveda Boulevard and Delamo Woods Drive		
Land Use Type	Residential		
Nearest Residence	1101 Sepulveda Boulevard (0 feet)		
Nearest School	232 nd Place Elementary School (~3,600 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403717668 (plugged) 403718469 (plugged) 403718472 (plugged) 403718484 (plugged) 403718485 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential		
Surrounding Area Land Use	Residential, apartments		
Any Signage?	No		

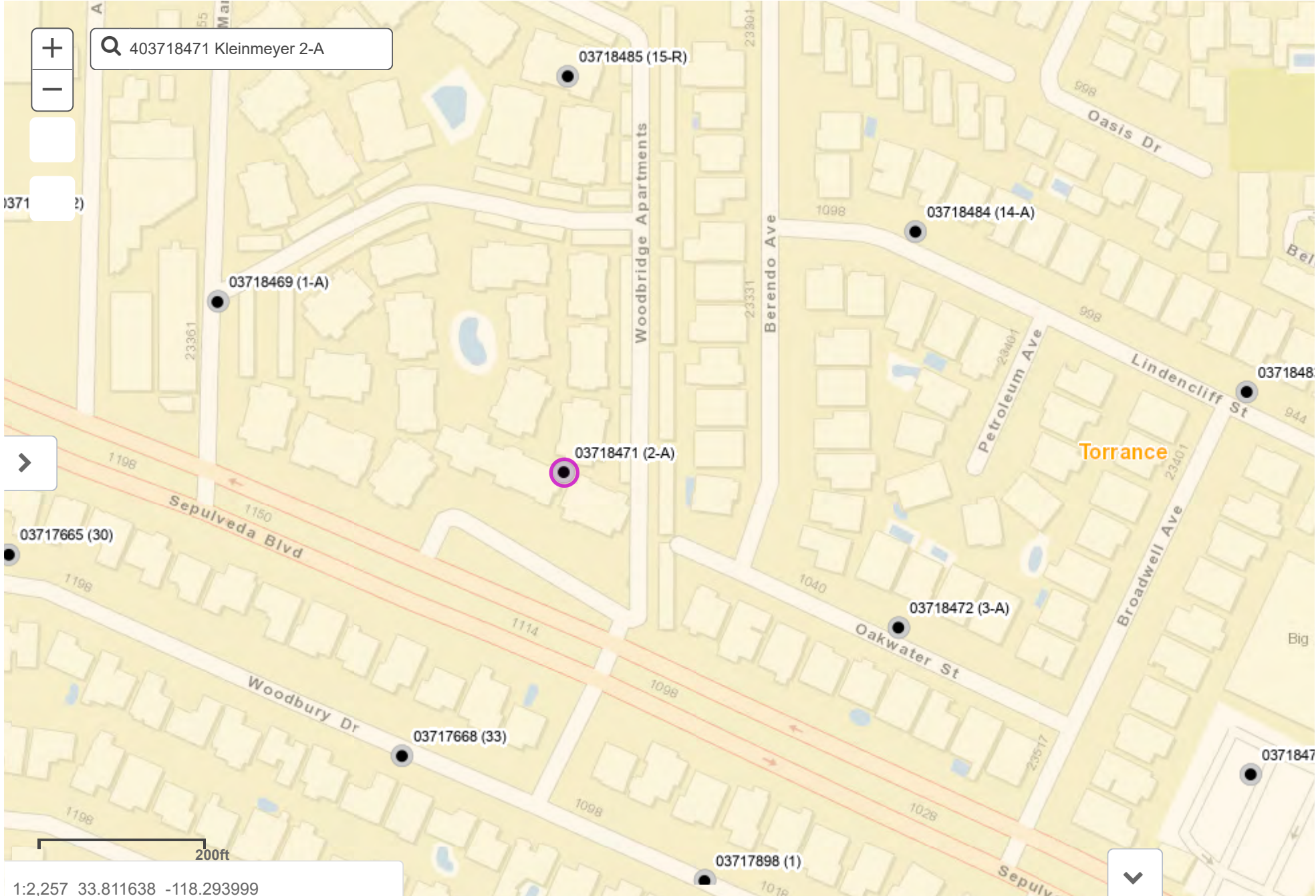
**LA County Oil and Gas Facility Compliance Review Project
Abandoned/Idle Well Inspection Protocol**

Fencing?	No				
Cone system?	No				
Notes	Could not access inside gate				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					

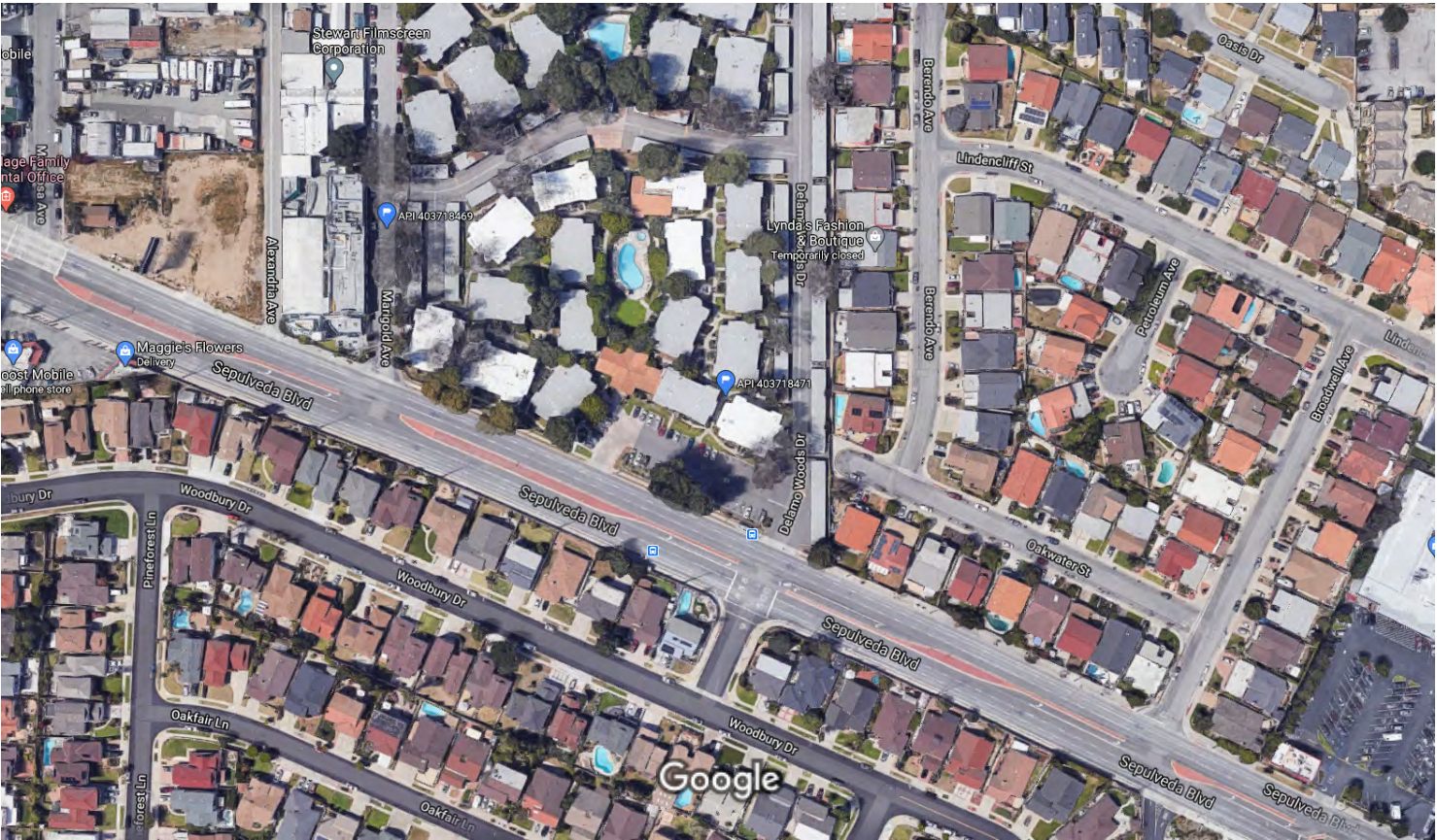


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1:2,257 33.811638 -118.293999



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LA County Oil and Gas Facility Compliance Review Project
Abandoned/Idle Well Inspection Protocol

CalGEM Records Review Summary			
Well API	403718469	Original Spud Date	7/8/1924
Well Risk Ranking	126	Blowout History?	None
Well Name	Kleinmeyer 1-A	Gas or Gas Production?	UN
Abandonment Date	3/11/1938	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	82	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7407031223		
Property Contact Information			
Nearest Address	23360 Marigold Avenue, Torrance, CA 90502		
Nearest Cross Street(s)	Marigold Avenue and Sepulveda Boulevard		
Land Use Type	Residential		
Nearest Residence	1131 Sepulveda Boulevard (~100 feet)		
Nearest School	232 nd Place Elementary School (~4,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403717016 (plugged) 403717665 (plugged) 403718471 (plugged) 403718485 (plugged) 403718486 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Along street next to parking lot for apartment complex		
Surrounding Area Land Use	Residential		
Any Signage?	No		

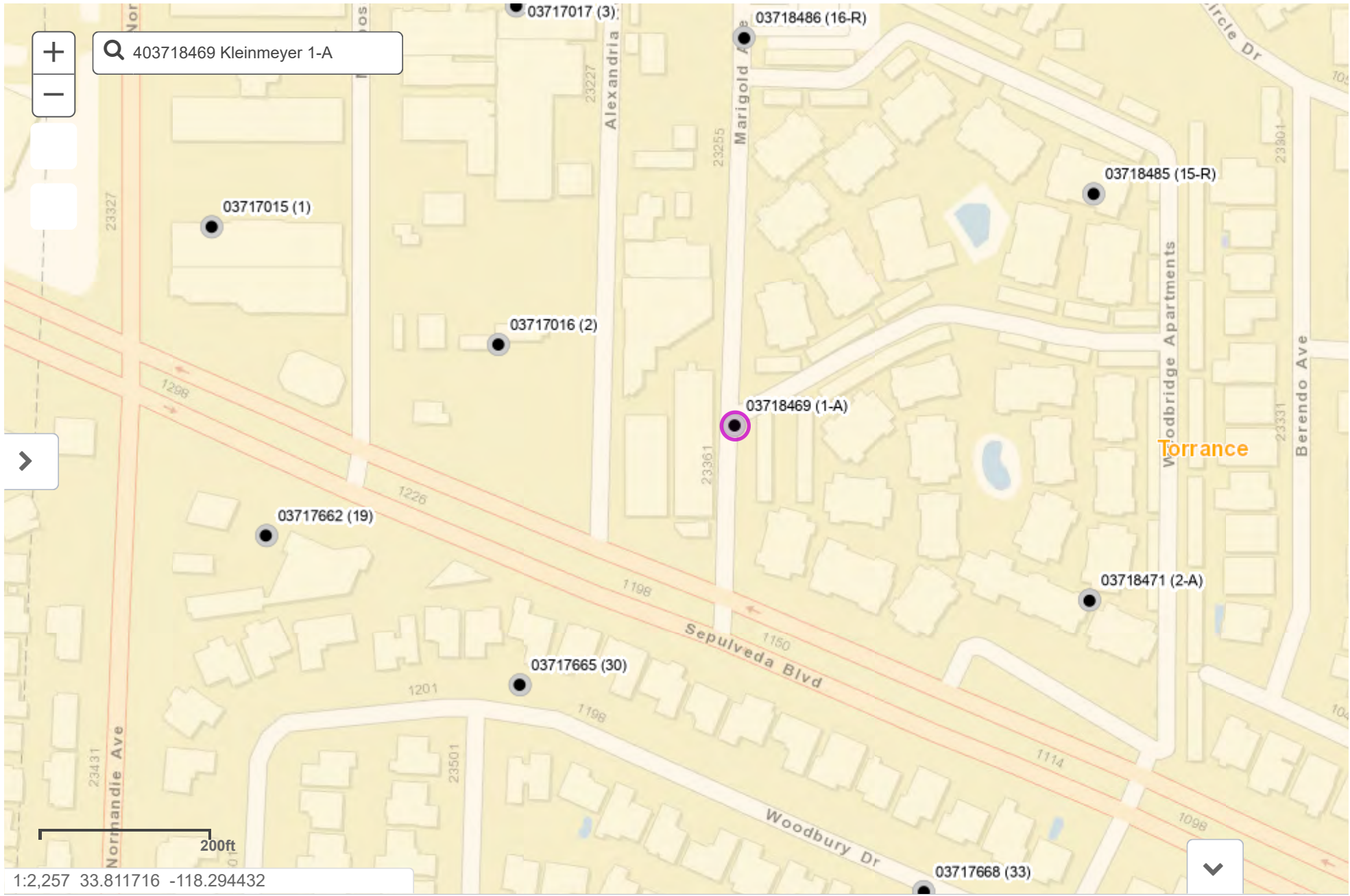
**LA County Oil and Gas Facility Compliance Review Project
Abandoned/Idle Well Inspection Protocol**

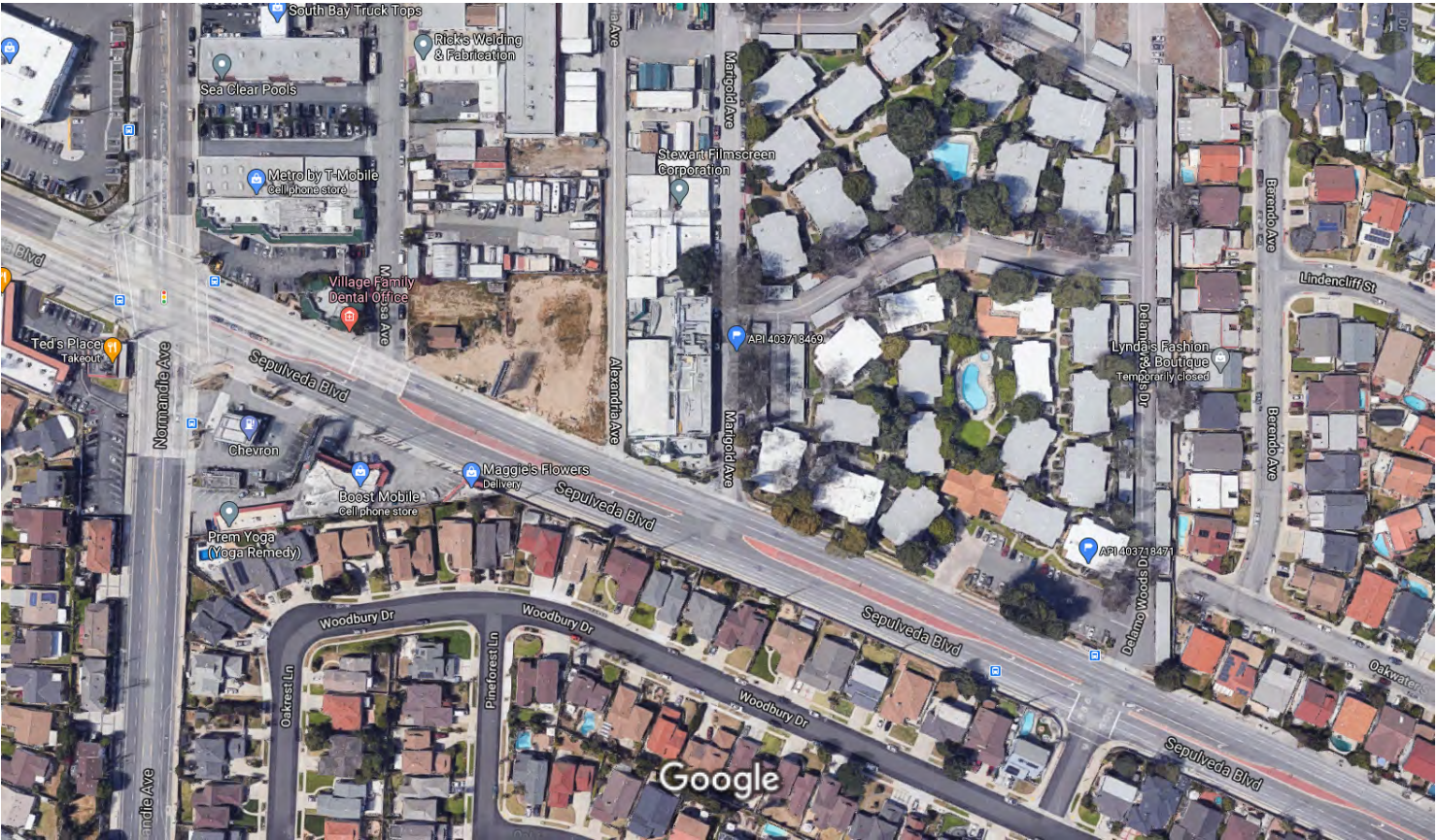
Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					



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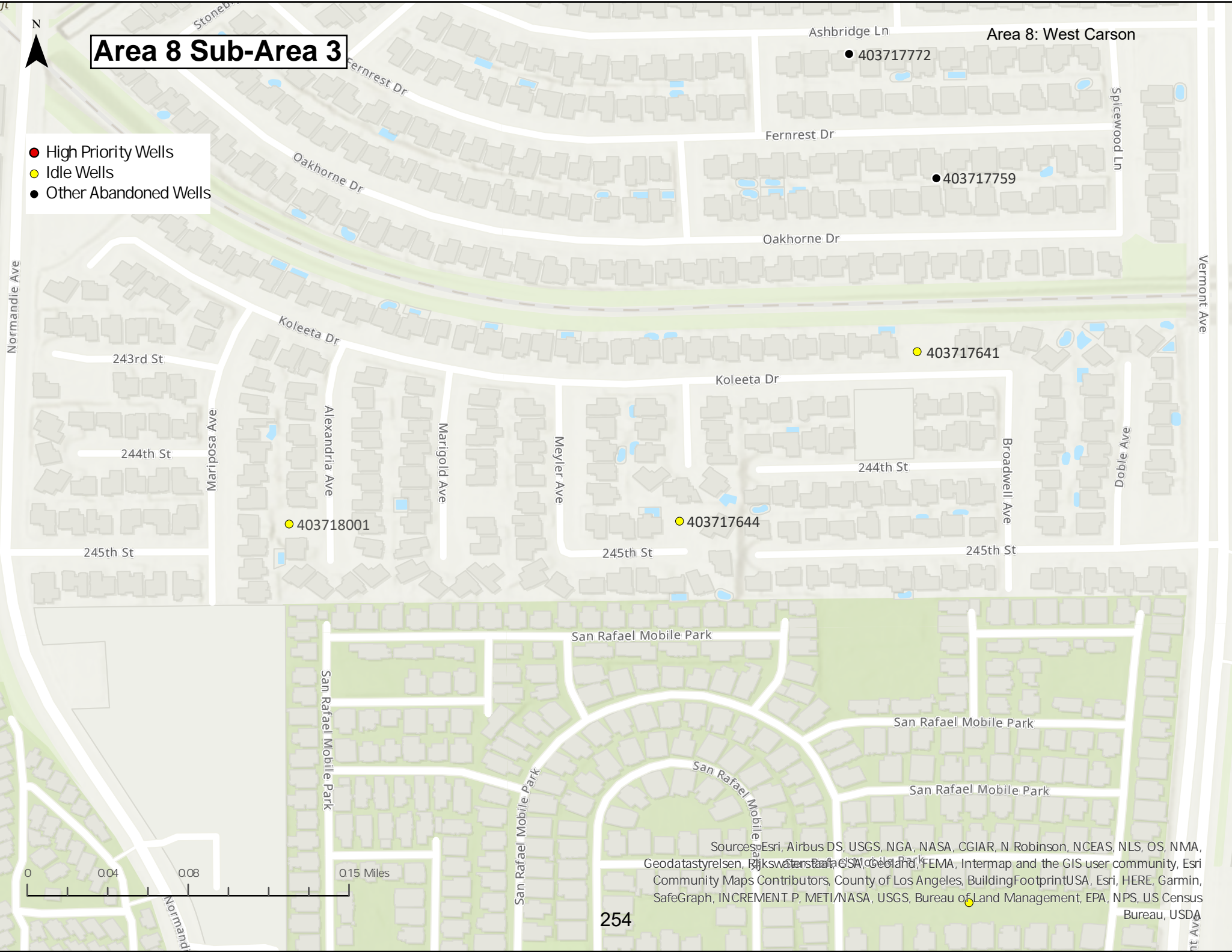
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Area 8 Sub-Area 3

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 8: West Carson



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastore, Esri, BGS, Ordnance Survey, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

**LA County Oil and Gas Facility Compliance Review Project
Abandoned/Idle Well Inspection Protocol**

CalGEM Records Review Summary			
Well API	403718001	Original Spud Date	11/26/1924
Well Risk Ranking	32	Blowout History?	
Well Name	Joughin Unit	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	10.9	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7409024020		
Property Contact Information			
Nearest Address	22419 Alexandria Avenue, Harbor City, CA 90710		
Nearest Cross Street(s)	Alexandria Avenue and Koleeta Drive		
Land Use Type	Industrial/Residential		
Nearest Residence	22419 Alexandria Avenue (~40 feet)		
Nearest School	President Avenue Elementary (~1,500 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403717647 (Active) 403716917 (Idle) 403705826 (plugged, waterflood) 403717643 (plugged)		
Active Oil and Gas Equip?	Yes		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Dirt lot		
Surrounding Area Land Use	Residential		
Any Signage?	Yes, Well Site D-9		

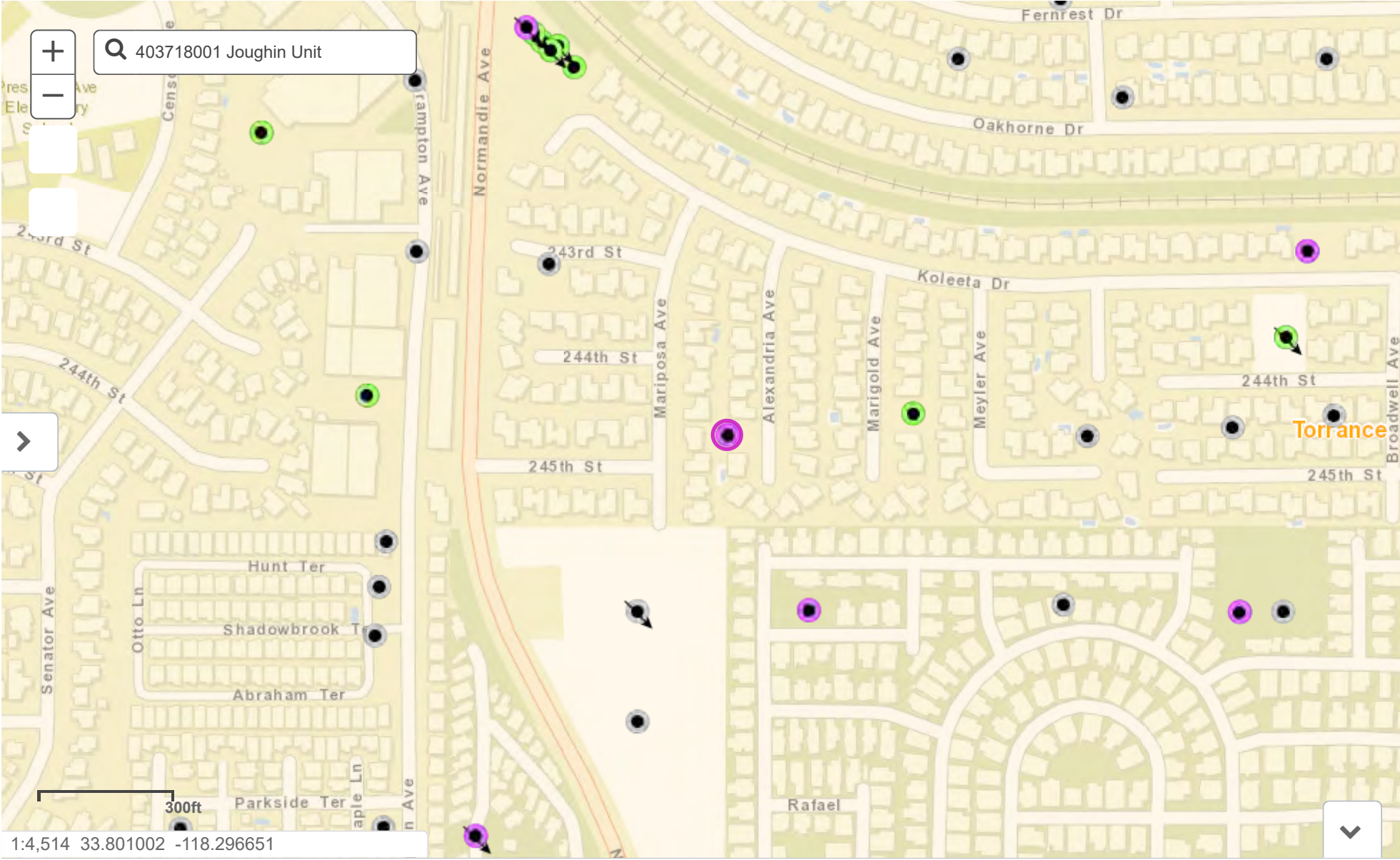
**LA County Oil and Gas Facility Compliance Review Project
Abandoned/Idle Well Inspection Protocol**

Fencing?	Yes				
Cone system?	Yes				
Notes	Recently abandoned well, no odor				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					



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Well ×



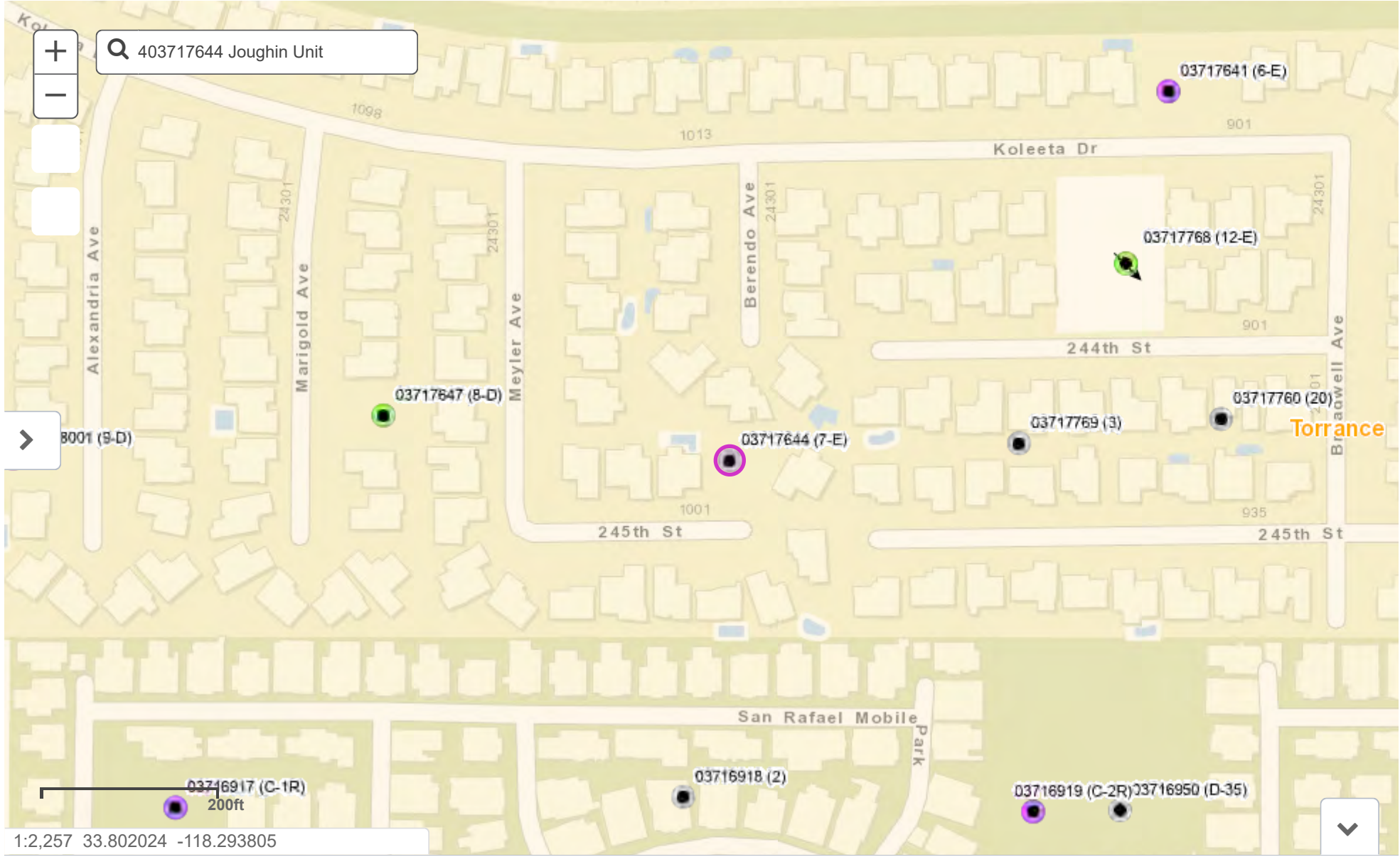
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LA County Oil and Gas Facility Compliance Review Project Abandoned/Idle Well Inspection Protocol

CalGEM Records Review Summary			
Well API	403717644	Original Spud Date	10/03/1924
Well Risk Ranking	28	Blowout History?	
Well Name	Joughin Unit 7-E	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	1	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7409026009		
Property Contact Information			
Nearest Address	1015 245 th Street, Harbor City, CA 90710		
Nearest Cross Street(s)	245 th Street and Meyler Avenue		
Land Use Type	Industrial/Residential		
Nearest Residence	1015 245 th Street (~40 feet)		
Nearest School	President Avenue Elementary (~2,300 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403717647 (Active) 403717769 (Plugged) 403717760 (Plugged) 403718001 (Idle) 403717641 (Idle) 403717768 (Active)		
Active Oil and Gas Equip?	Yes		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Dirt lot		
Surrounding Area Land Use	Residential		

**LA County Oil and Gas Facility Compliance Review Project
Abandoned/Idle Well Inspection Protocol**

Any Signage?	Yes, Well Site E-7				
Fencing?	Yes				
Cone system?	No				
Notes	Behind gate. Recently abandoned				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 1027 245th St	Sometimes there are odors				



Well ×



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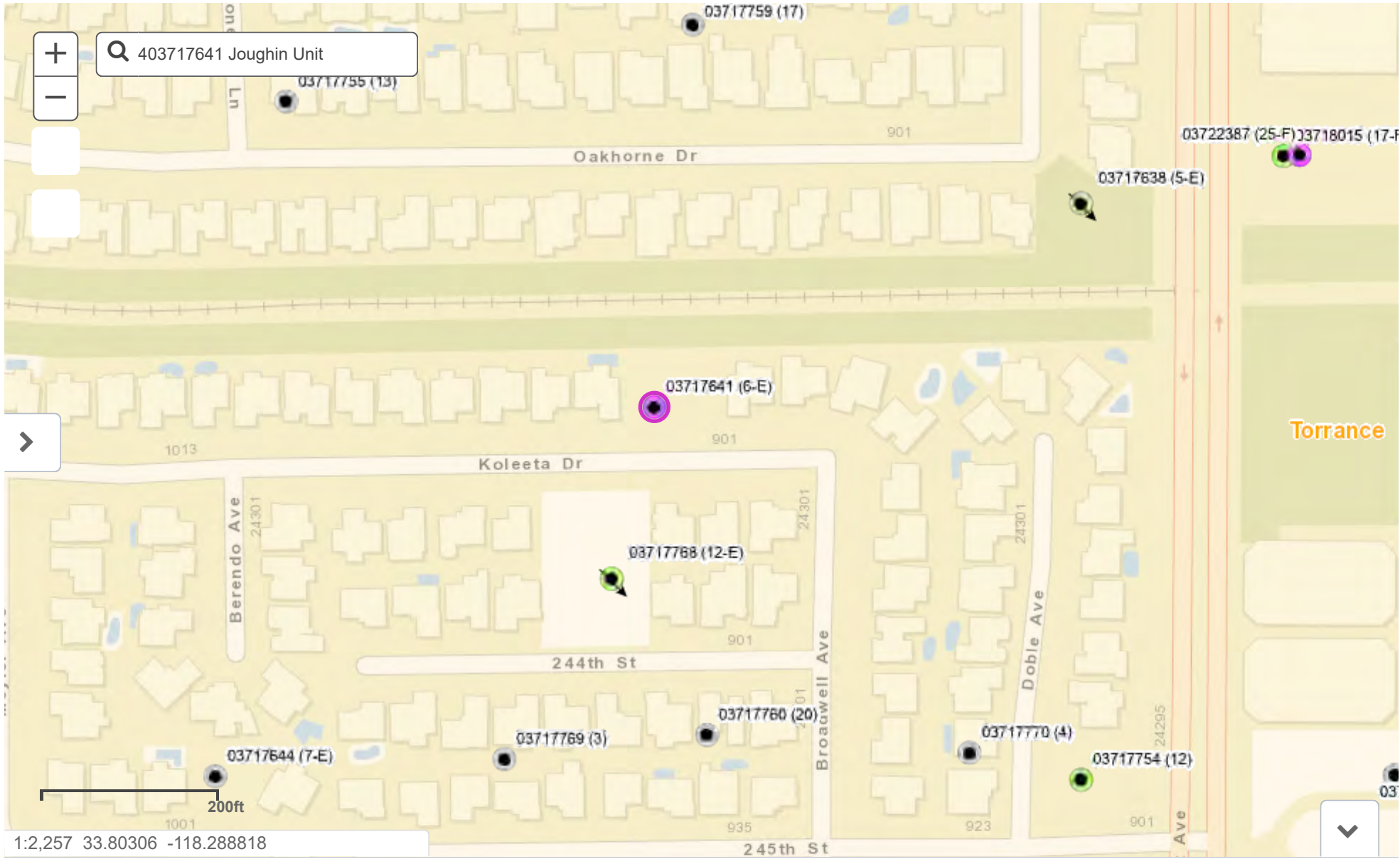
CalGEM Records Review Summary			
Well API	403717641	Original Spud Date	11/05/1924
Well Risk Ranking	35	Blowout History?	
Well Name	Joughin Unit 6-E	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	6.8	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	7409021031		
Property Contact Information			
Nearest Address	963 Koleeta Drive, Harbor City, CA 90710		
Nearest Cross Street(s)	Koleeta Drive and Broadwell Avenue		
Land Use Type	Industrial/Residential		
Nearest Residence	963 Koleeta Drive (~45 feet)		
Nearest School	President Avenue Elementary (~2,700 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403717768 (Active, waterflood) 403717760 (plugged) 403717769 (plugged)		
Active Oil and Gas Equip?	Yes		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	Yes		
Surface Description	Dirt lot		
Surrounding Area Land Use	Residential		
Any Signage?	Yes, Well Site E-6		
Fencing?	Yes		

Cone system?	No				
Notes	Very slight H2S odor				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX – 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	0.2 ppm	0.5 ppm
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Sharon Cowan	Daughter of owner, owned since 1965				
	3 incidents				
	Odor in Shower				
	Well site E-6				
	Brea 310-326-4002				
	Neighbor stated that it was recently abandoned				

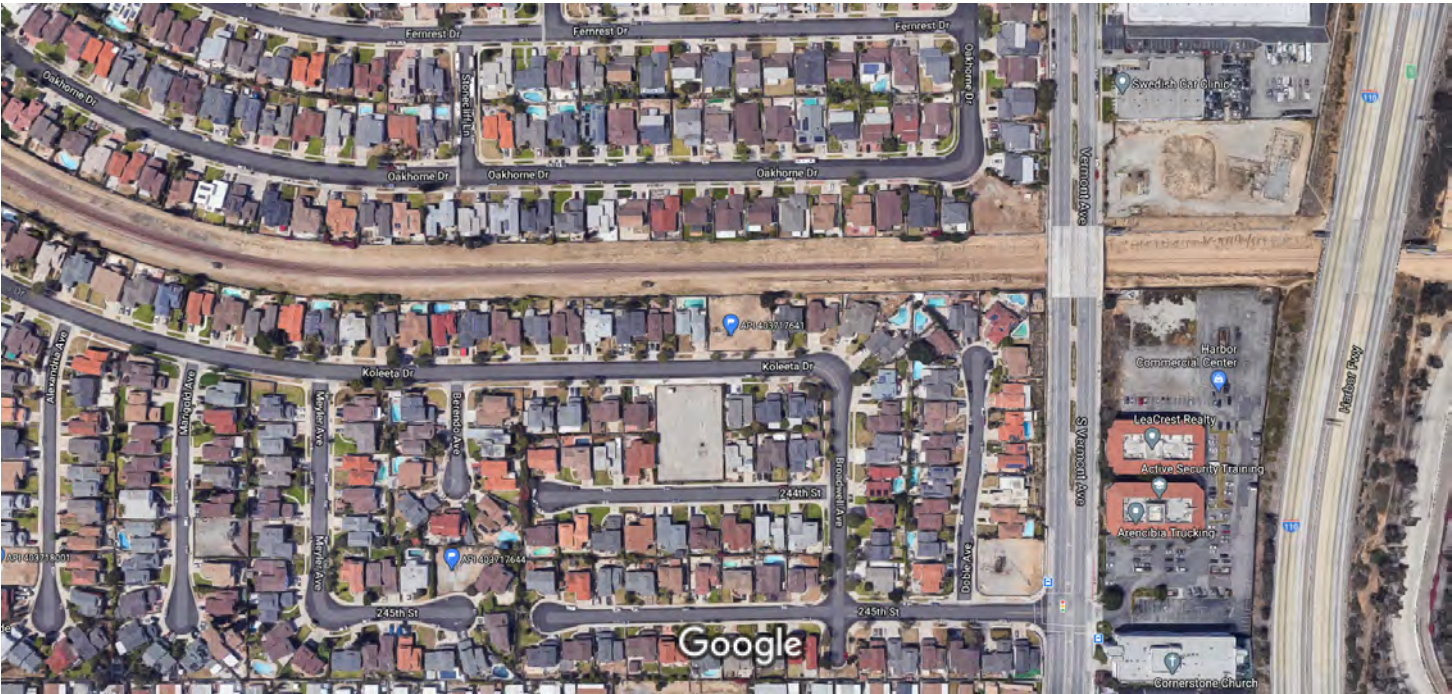


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Well ×



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Area 9: East Los Angeles & Rosemead

Area 9: East Los Angeles & Rosemead

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

403706135

1

403705152

Wellington Heights

E 1st St

E 3rd St

403706039

East Los Angeles

2

403700838

Triggs St

Sheila St

Bandini Blvd

S Arizona Ave

S Fetterly Ave

Fraser Ave

S Atlantic Blvd

Repetto Ave

Hubbard St

Harbor St

E Washington Blvd

W Garvey Ave

Monterey Pass Rd

East Los Angeles College

W Riffin St

Findlay Ave

Northside Dr

E Olympic Blvd

Southside Dr

Ferguson Dr

Hay St

Flotilla St

Yates Ave

Telegraph P

S Ynez Ave

S Isabella Ave

Wilcox Ave

W Ramona Rd

W Hellman Ave

W Garvey Ave

W Riffin St

W Lincoln Ave

W Madison Ave

W Mines Ave

W Washington Blvd

W 26th St

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W 291st St

Area 9: East Los Angeles & Rosemead

- 6 Total Wells
 - 2 High Priority Wells (red)
 - 2 Idle Wells (yellow)
 - 2 Other Abandoned Wells (black); (403705152, 403706093)

Well Visit Order:

Sub-Area 1: (~15 mins)

Meeting Point: 1005 North Townsend Avenue, Los Angeles, CA 90063

1) 403706135

Sub Area 2: (~15 mins)

Meeting Point: 1520 South Bonnie Beach Place, Los Angeles, CA 90023

2) 403700838

Sub-Area 3: (~30 mins)

Meeting Point: 1015 Lawrence Avenue, Rosemead, CA 91770

3) 403706132

4) 403706131

Total Time: ~1.5 hours



Area 9 Sub-Area 1

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 9: East Los Angeles & Rosemead

403706135

436 ft

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

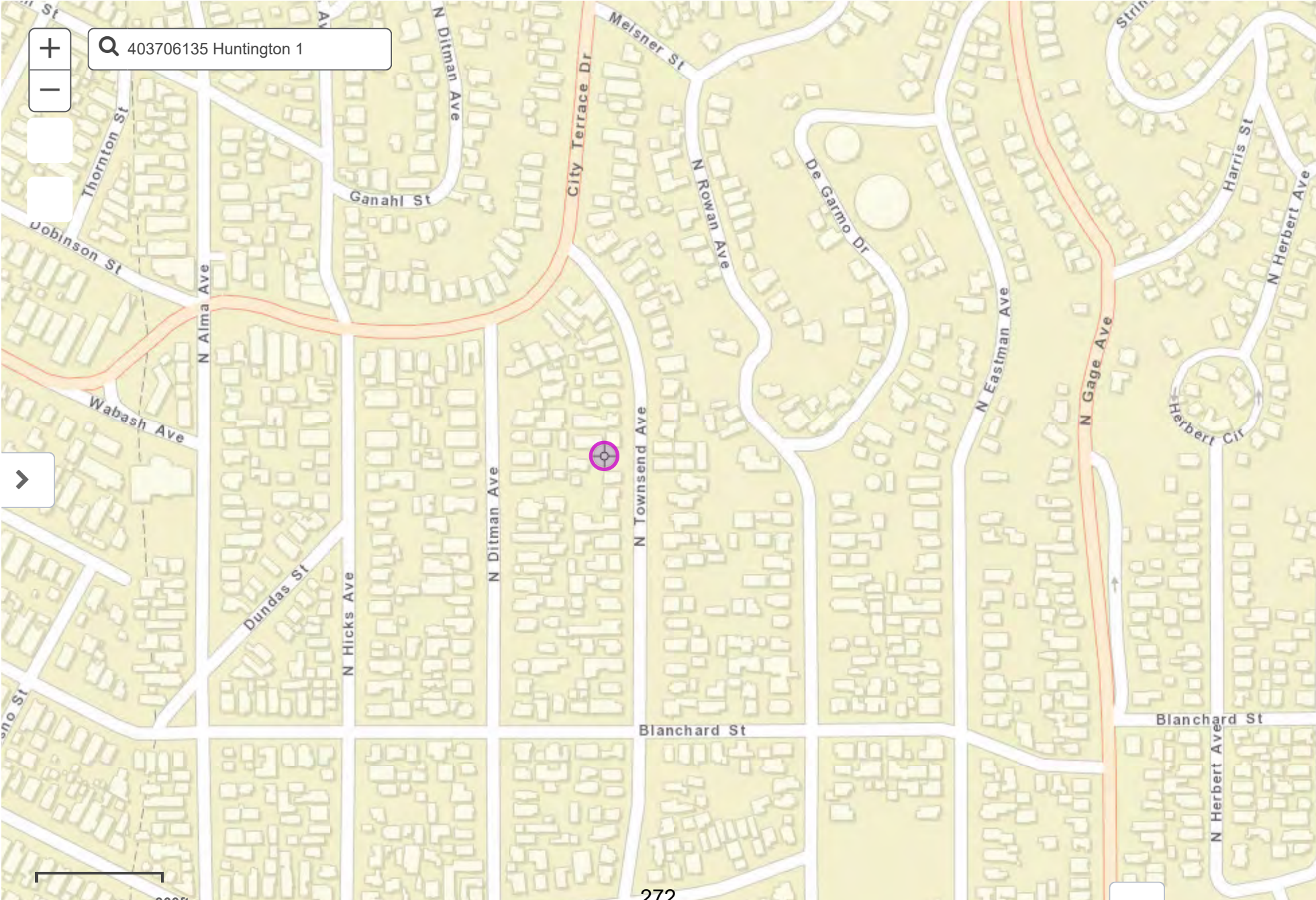
CalGEM Records Review Summary			
Well API	403706135	Original Spud Date	8/1/1917
Well Risk Ranking	98	Blowout History?	None
Well Name	Huntington 1	Gas or Gas Production?	Yes
Abandonment Date	5/58/1919	Well Type? Producer or Injector	Dry Hole
Years Since Abandonment	101	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	5231010018		
Property Contact Information			
Nearest Address	1005 N Townsend Avenue, Los Angeles, CA 90063		
Nearest Cross Street(s)	N Townsend Avenue and City Terrance Drive		
Land Use Type	Residential		
Nearest Residence	1005 N Townsend Avenue (~20 feet)		
Nearest School	William R. Anton Elementary School (~2,100 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	N/A		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

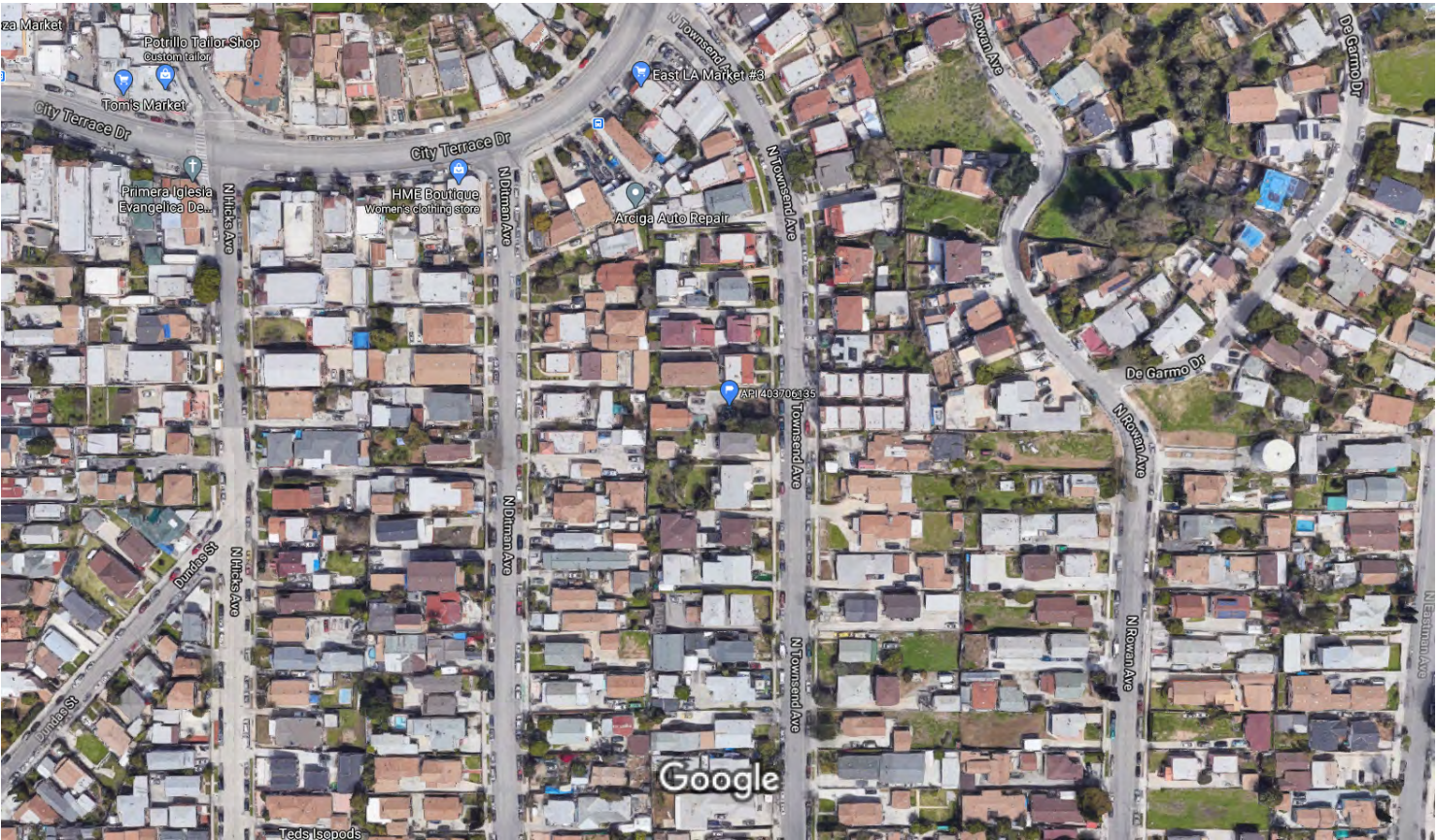
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Exterior	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Neighbor	No odors, no observed or dug up oil/gas infrastructure				
	No one home at 1001 or 1005 N Townsend Ave				



Well Finder
CalGEM GIS

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Area 9 Sub-Area 2

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 9: East Los Angeles & Rosemead

Triggs

Triggs St

S Bonnie Beach Pl

S Downey Rd

S Sunol Dr

Herbert Ave

Noakes St

403700838

Union Pacific RR

Noakes St

Noakes St

Union

Union Pacific RR

Union Pa

Union Pacific RR

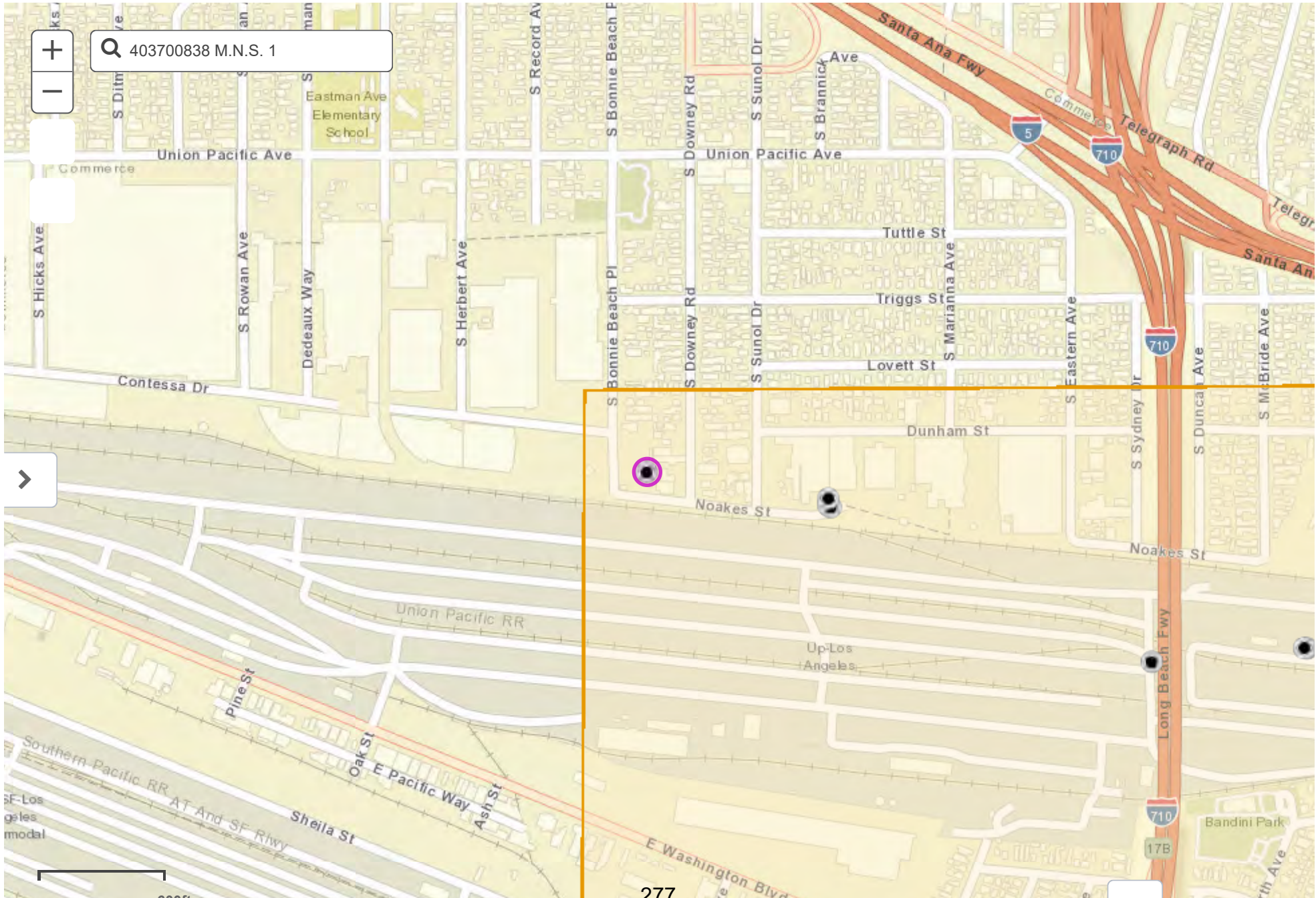
Union Pa

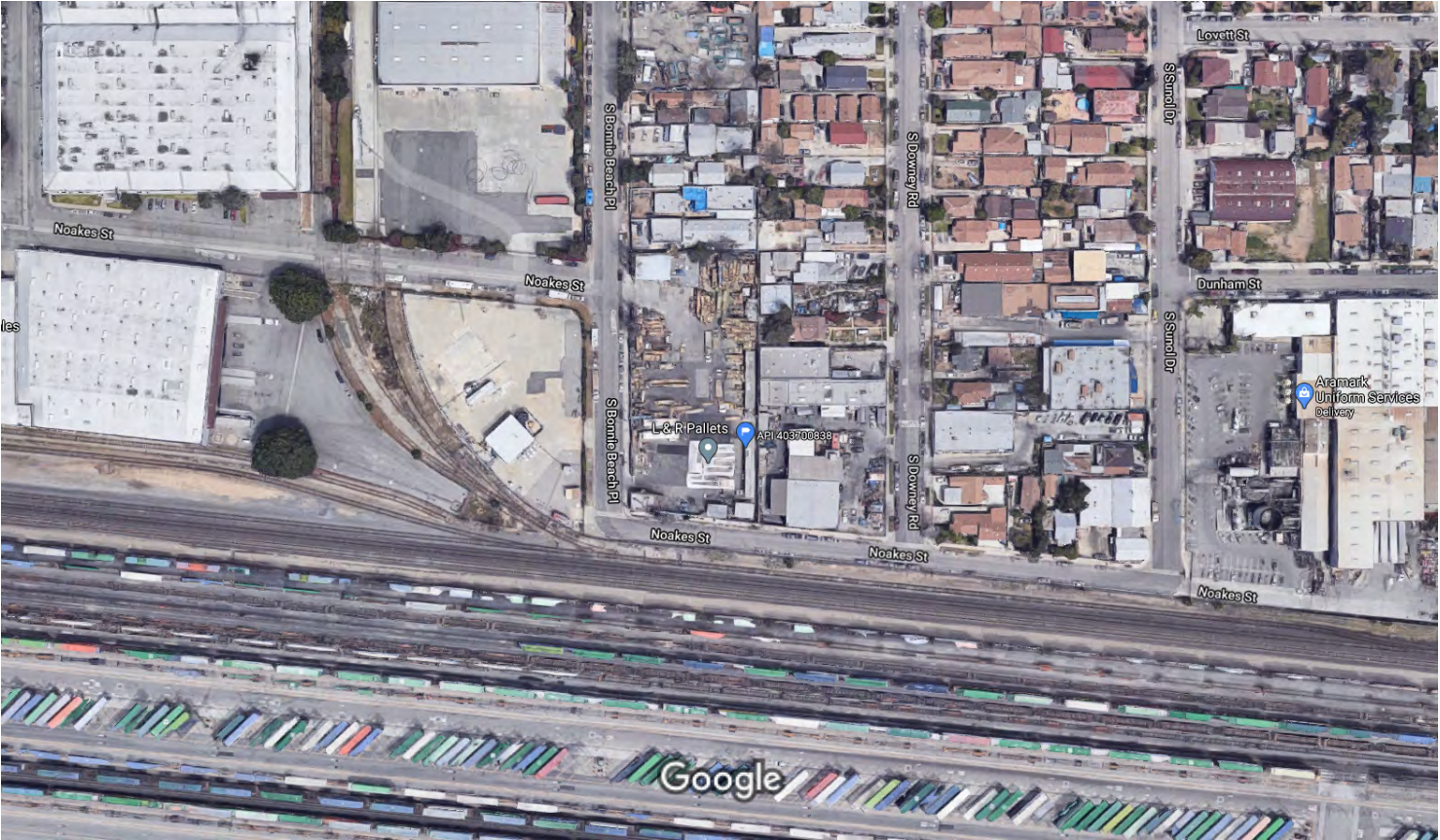
0 0.02 0.05 0.1 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403700838	Original Spud Date	6/3/1957
Well Risk Ranking	84	Blowout History?	None
Well Name	M.N.S. 1	Gas or Gas Production?	Yes
Abandonment Date	8/15/1957	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	63	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	5241022022		
Property Contact Information			
Nearest Address	1520 S Bonnie Beach Place, Los Angeles, CA 90023		
Nearest Cross Street(s)	S Bonnie Beach Place and Noakes Street		
Land Use Type	Industrial		
Nearest Residence	1528 S Downey Road, Los Angeles, CA 90023 (~240 feet)		
Nearest School	Eastman Avenue Elementary School (~2,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403700833 (A-1) (plugged) 403700834 (B-2) (plugged) 403700865 (A-3) (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Paved Lot - Industrial, pallet yard		
Surrounding Area Land Use	Industrial, Commercial, Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Raymond	Has had the property since 1999				
	No odors, no observed or dug up oil/gas infrastructure				





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Area 9 Sub-Area 3

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 9: East Los Angeles & Rosemead

403706132

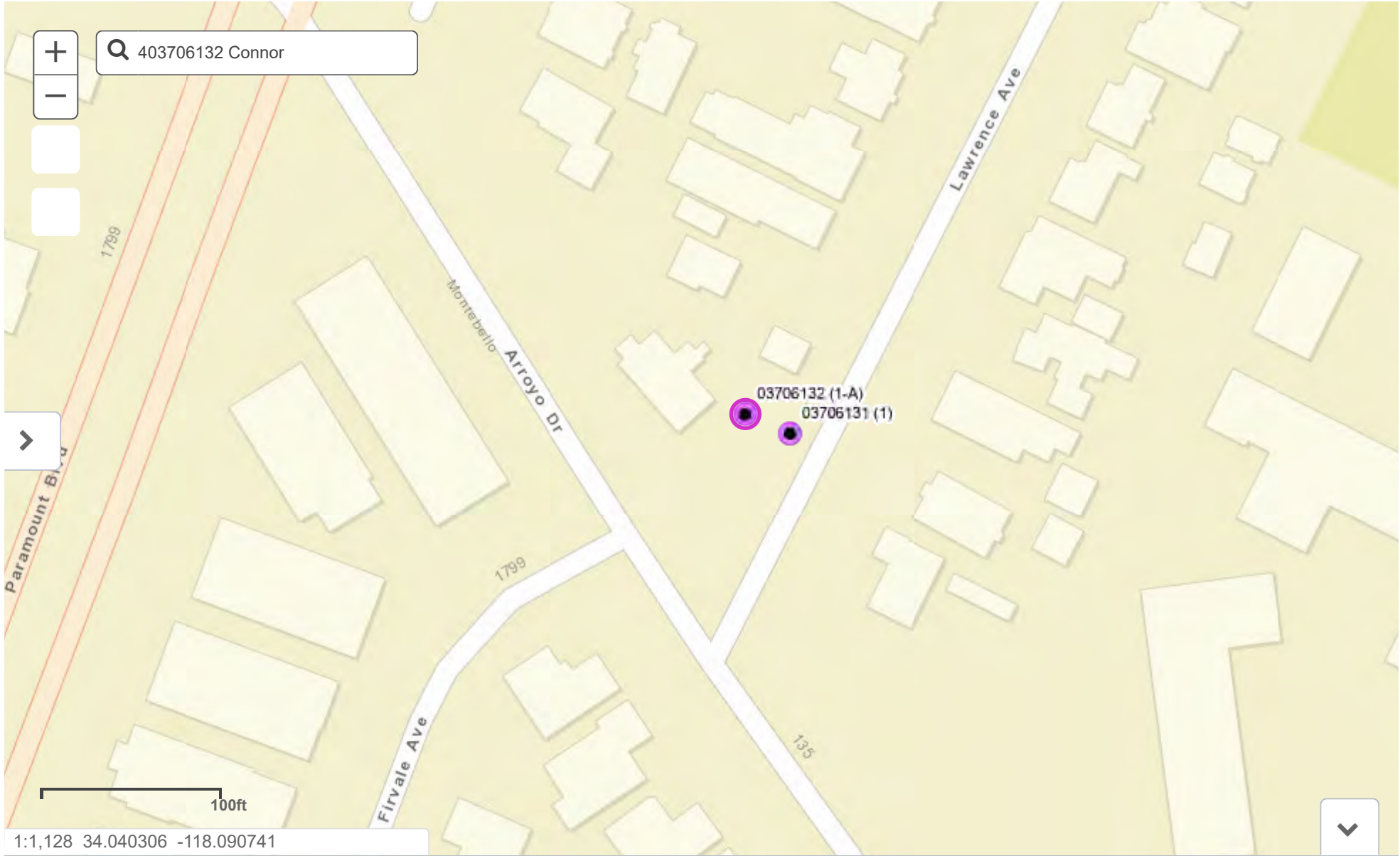
403706131

0 0.01 0.03 0.05 Miles

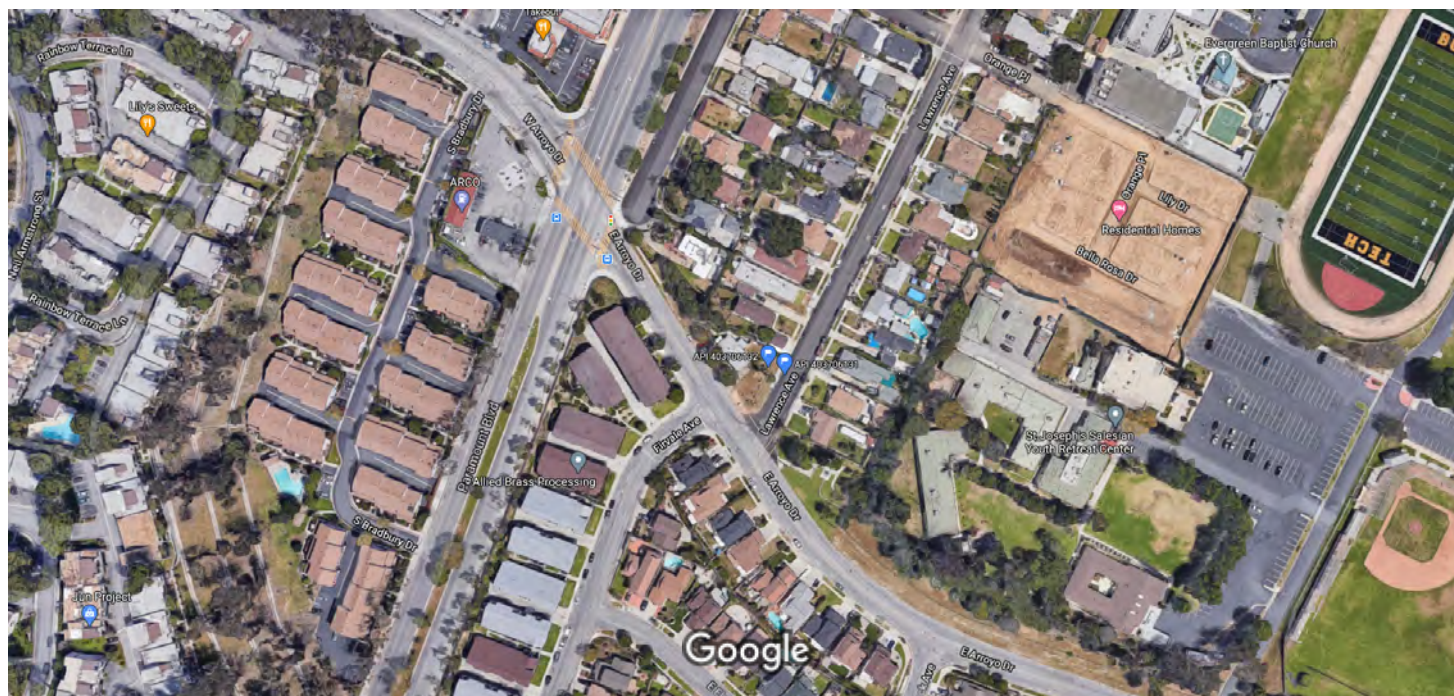
Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403706132	Original Spud Date	
Well Risk Ranking	48.35	Blowout History?	
Well Name	Connor 1-A	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	9.5	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	5275012001		
Property Contact Information			
Nearest Address	8221 Arroyo Drive, Rosemead, CA 91770		
Nearest Cross Street(s)	Arroyo Drive and Lawrence Avenue		
Land Use Type	Residential		
Nearest Residence	8221 Arroyo Drive (~30 feet)		
Nearest School	Don Bosco Technical Institute (~1,100 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706131 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Side Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Eileen property owner	Lived there for 30 years, owned for 20 years, no well work onsite				
	No odors, no observed or dug up oil/gas infrastructure				
	No one home at 1015 Lawrence Ave				



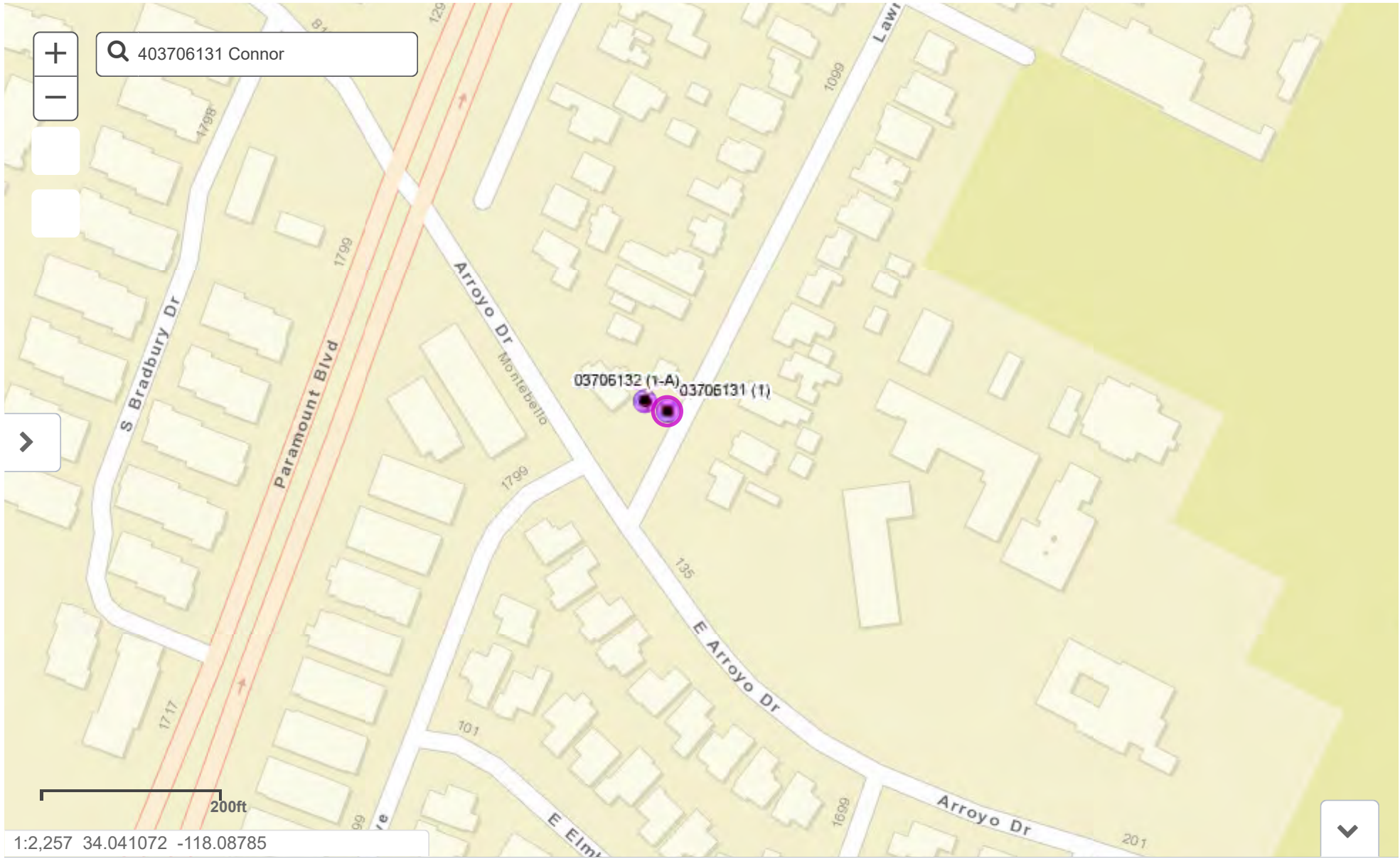
Well ×



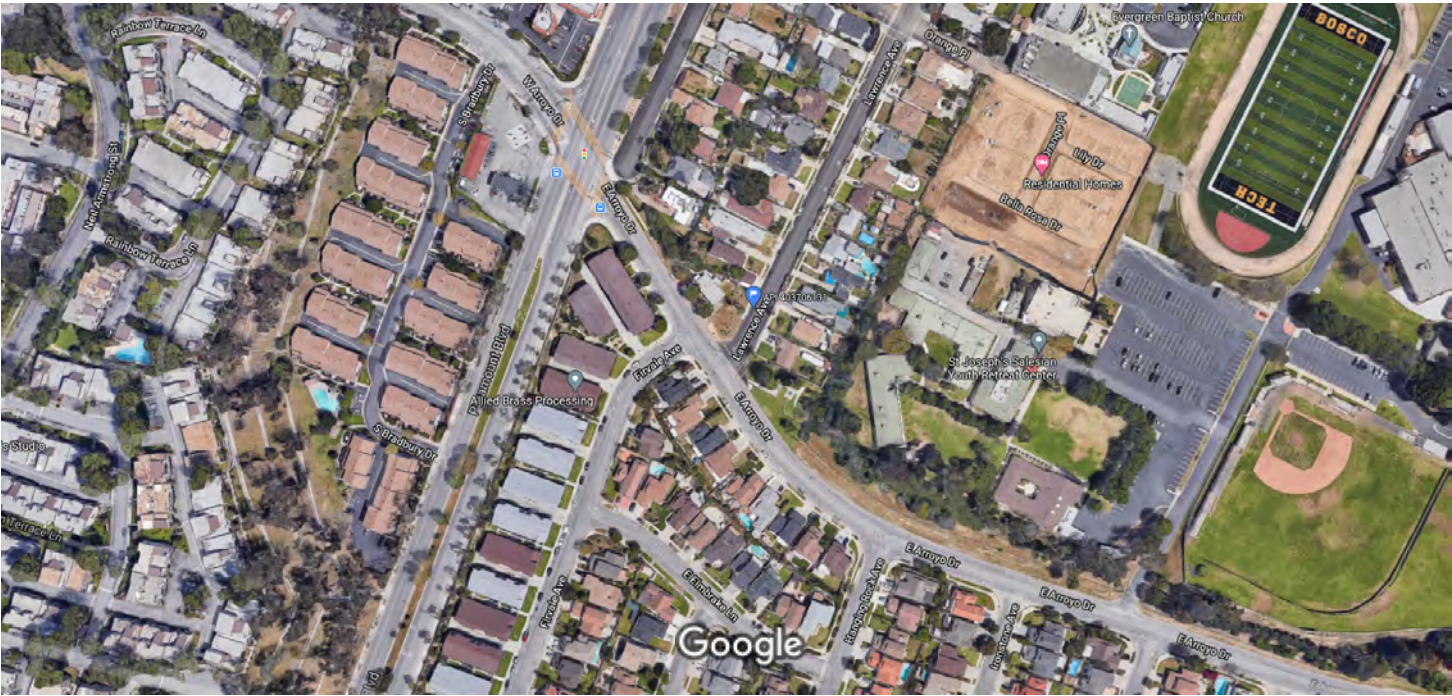
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CalGEM Records Review Summary			
Well API	403706131	Original Spud Date	1918
Well Risk Ranking	48.35	Blowout History?	
Well Name	Connor 1	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years		Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	None		
Property Contact Information			
Nearest Address	1015 Lawrence Avenue, Rosemead, CA 91770		
Nearest Cross Street(s)	Lawrence Avenue and E Arroyo Drive		
Land Use Type	Residential		
Nearest Residence	1015 Lawrence Avenue (~40 feet)		
Nearest School	Don Bosco Technical Institute (~1,100 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706132 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16//2021	Inspectors	
Is Well Visible?	No		
Surface Description	Street		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Eileen property owner	Lived there for 30 years, owned for 20 years, no well work onsite				
	No odors, no observed or dug up oil/gas infrastructure				
	No one home at 1015 Lawrence Ave				



Well x



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Area 10: West Whittier

Area 10: West Whittier

403712029

2

403718922

166 ft

1

403705963
403705525

- High Priority Wells
- Idle Wells
- Other Abandoned Wells



Area 10: West Whittier

- 4 Total Wells
 - 2 Idle Wells (yellow)
 - 2 Other Abandoned Wells (black); (403718922)

Well Visit Order:

Sub-Area 1: (~15–30 mins)

Meeting Point: Flory Street & Norwalk Blvd, Whittier, CA 90606

1) 403705525

2) 403705963

Sub Area 2: (~15 mins)

Meeting Point: 4512 Workman Mill Road, Whittier, CA 90601

3) 403712029

Total Time: ~45 mins–1 hour



Area 10 Sub-Area 1

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 10: West Whittier

Phelan
Elementary
School

403705963 ●

403705525 ●

166 ft ▲

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastystyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

290

0 0.03 0.05 0.1 Miles

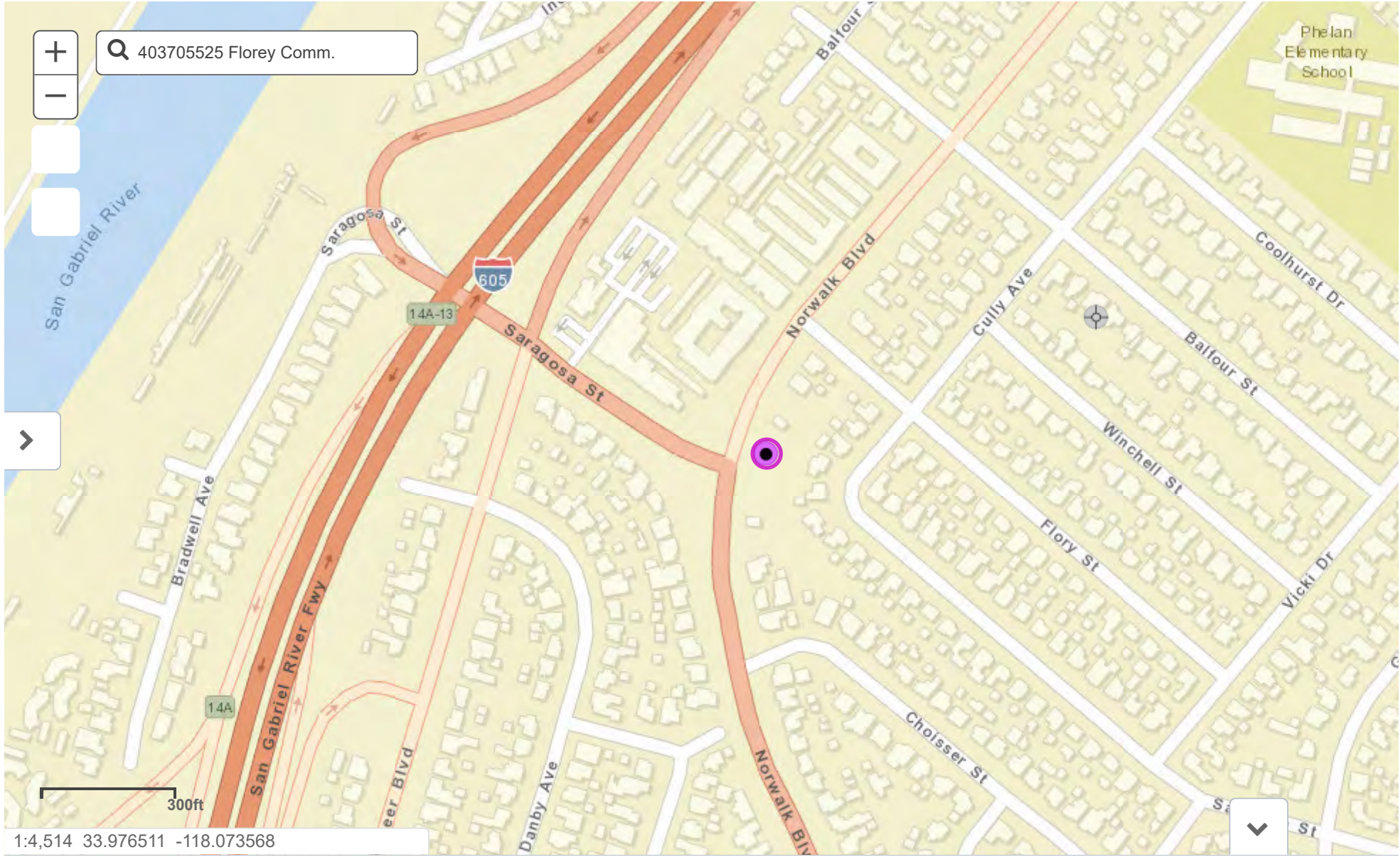
CalGEM Records Review Summary			
Well API	403705525	Original Spud Date	2/15/1929
Well Risk Ranking	24.17	Blowout History?	
Well Name	Florey Comm.	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	14.3	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8176021908		
Property Contact Information			
Nearest Address	7412 Norwalk Boulevard, Whittier, CA 90606		
Nearest Cross Street(s)	Norwalk Boulevard and Saragosa Street		
Land Use Type	Residential		
Nearest Residence	7417 Cully Avenue (~100 feet)		
Nearest School	Phelan Language Academy (~1,375 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705963 (plugged, Dry Hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Asphalt		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Alley	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					

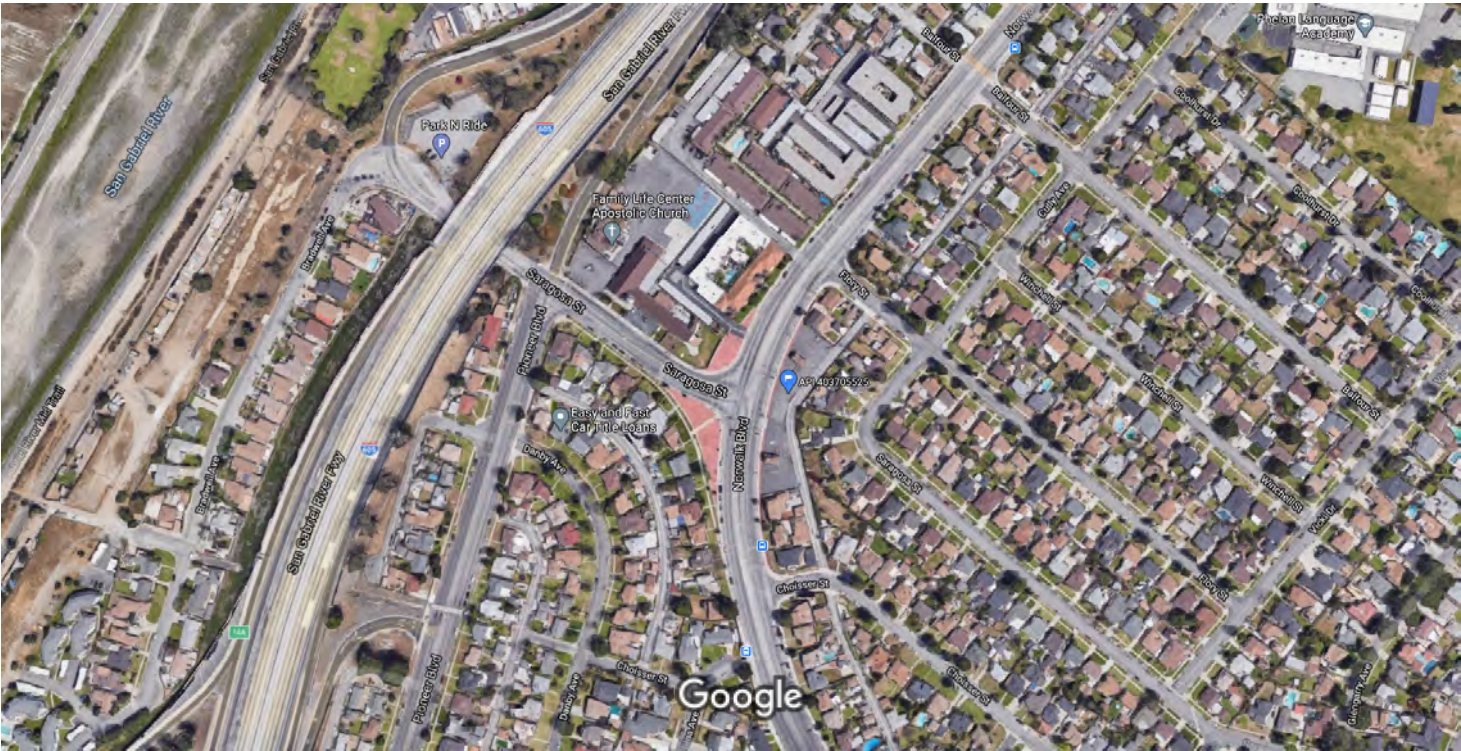


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Well x



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Area 10 Sub-Area 2

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 10: West Whittier

Workman Mill Rd

Brighton Blvd

Starca Ave

Spy Glass Hill Rd

Lucayan Dr

Starca Ave

Spy Glass Hill Rd

403712029

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

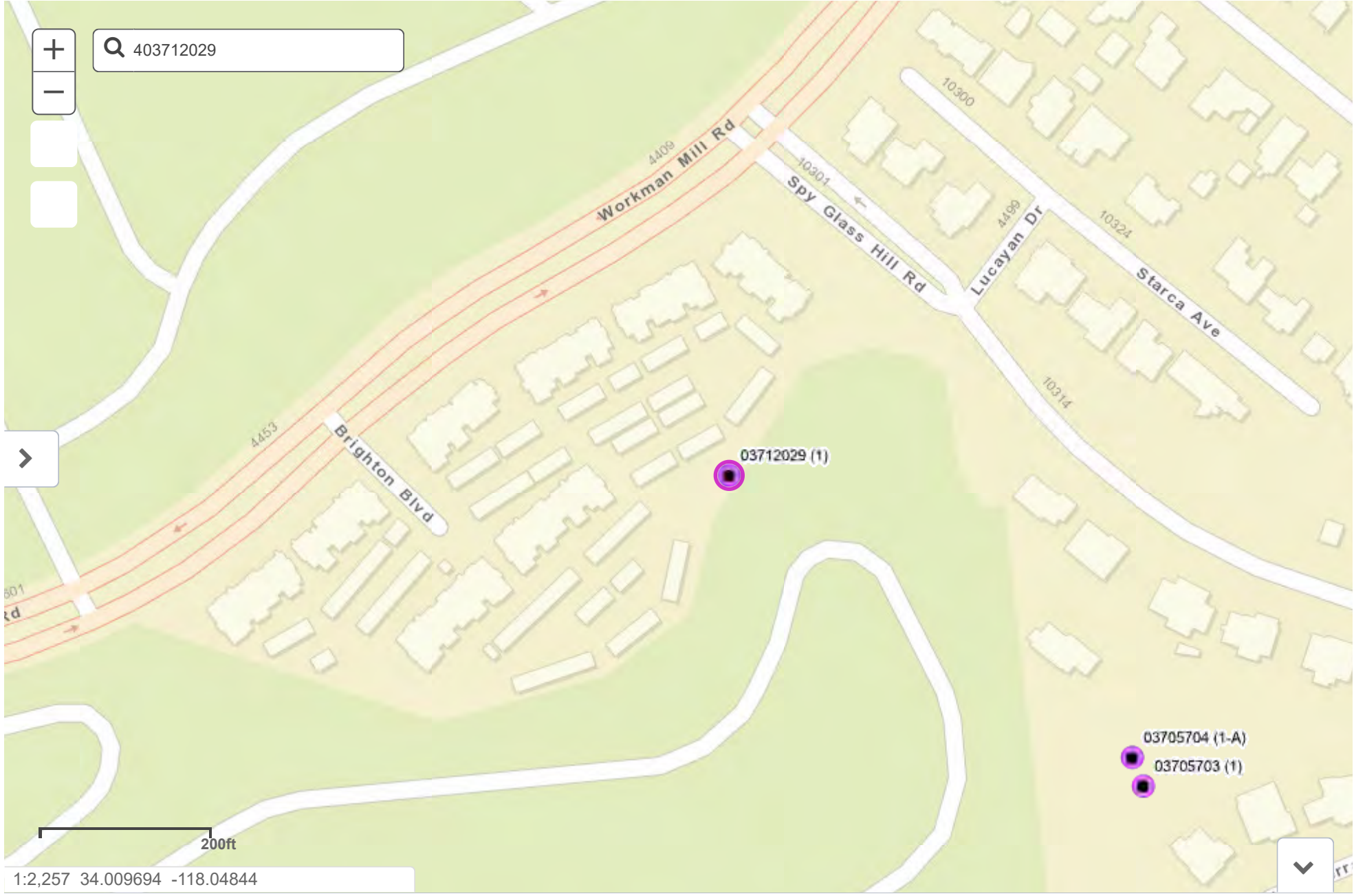
CalGEM Records Review Summary			
Well API	403712029	Original Spud Date	
Well Risk Ranking	21	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	14.2	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8125032011		
Property Contact Information			
Nearest Address	4512 Workman Mill Road, Whittier, CA 90601		
Nearest Cross Street(s)	Workman Mill Road and Spy Glass Hill Road		
Land Use Type	Residential		
Nearest Residence	4512 Workman Mill Road (~145 feet)		
Nearest School	Mill Elementary School (~2,250 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705704 (Idle) 403705703 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/16/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Side Yard, Vegetation/asphalt		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

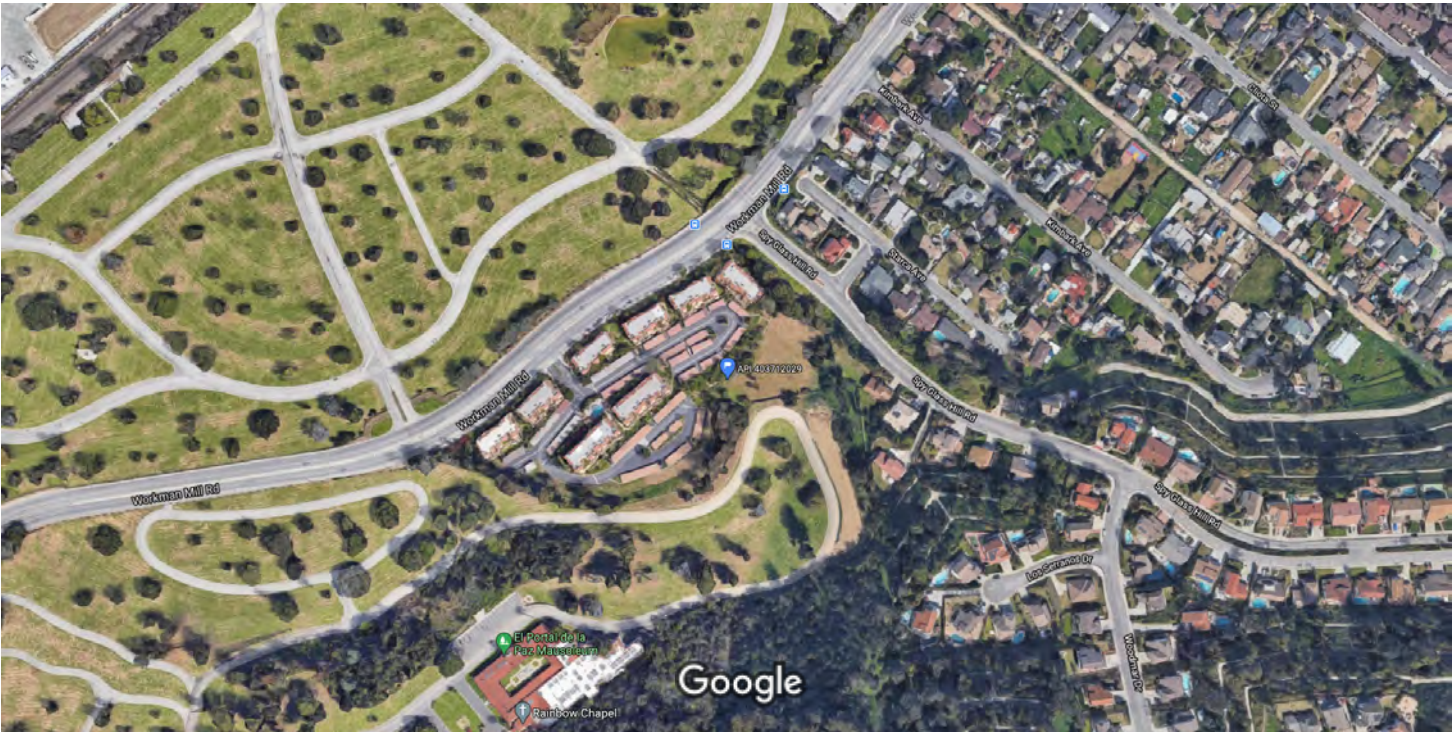
Notes	Within landscape area next to parking lot of the condo complex				
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Parking lot	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
N/A					



Well Finder
CalGEM GIS

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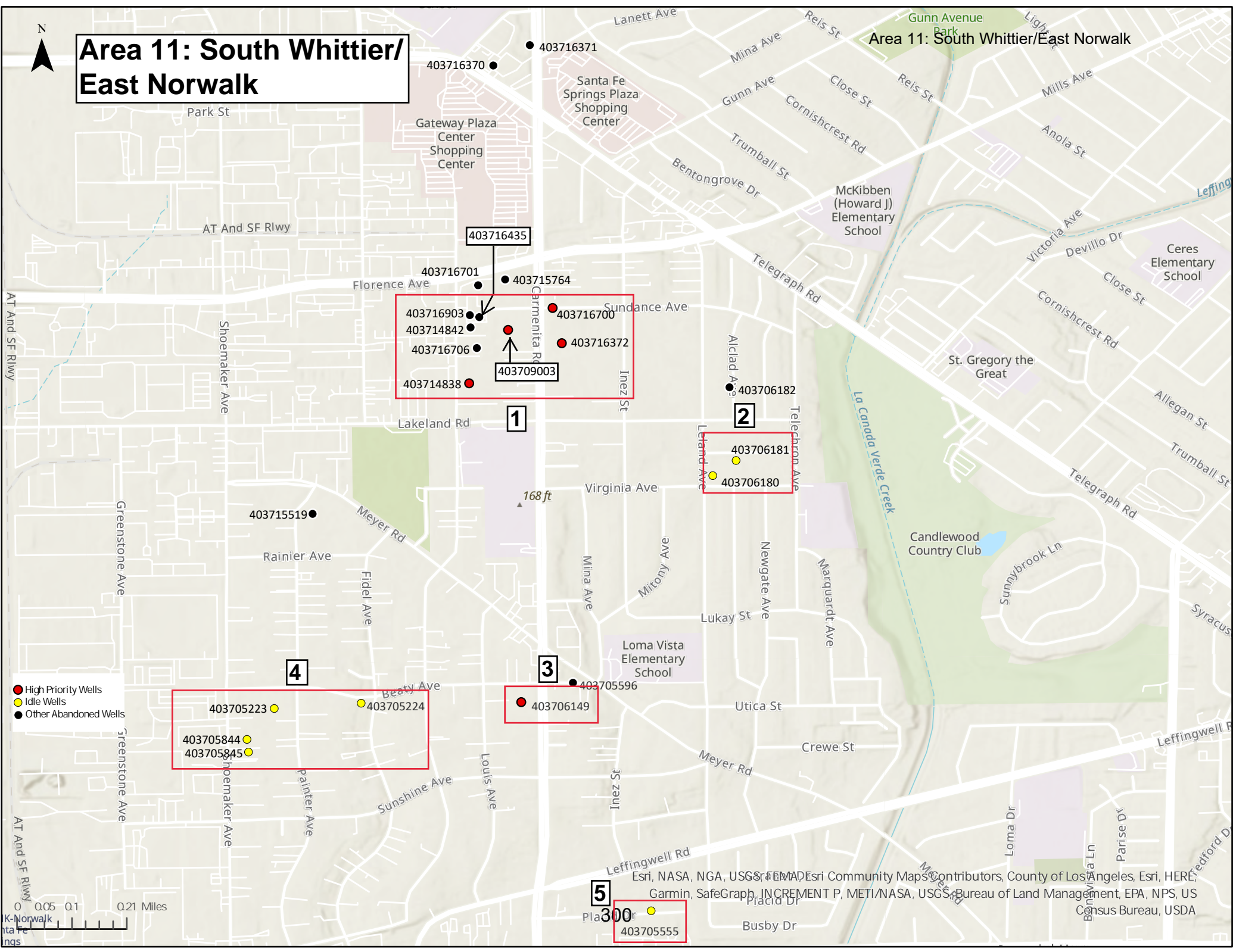


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Area 11: South Whittier/ East Norwalk

Area 11: South Whittier/East Norwalk



- High Priority Wells
- Idle Wells
- Other Abandoned Wells

0 0.05 0.1 0.21 Miles

Esri, NASA, NGA, USGS, FEMA, Esri Community Maps Contributors, County of Los Angeles, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

Area 11: South Whittier/East Norwalk

- 24 Total Wells
 - 5 High Priority Wells (red)
 - 7 Idle Wells (yellow)
 - 11 Other Abandoned Wells (black); (403715519, 403716706, 403714842, 403716093, 403716435, 403716701, 403715764, 403706182, 0403716370, 0403716371, 0403705596)

Well Visit Order:

Sub-Area 1: (~1.5 hours)

Meeting Point: 10834 Carmenita Rd, Whittier, CA 90605

- 1) 403716372
- 2) 403716700
- 3) 403709003
- 4) 403714838

Sub-Area 2: (~30 mins)

Meeting Point: 13605 Fendale Street, Whittier, CA 90605

- 5) 403706180
- 6) 403706181

Sub-Area 3: (~15 mins)

Meeting: 11813 Carmenita Road, Whittier, CA 90605

- 7) 403706149

Sub-Area 4: (~1.5 hours)

Meeting Point: Beaty Avenue & Painter Avenue, Whittier, CA 90605

- 8) 403705223
- 9) 403705224
- 10) 403705844
- 11) 403705845

Sub-Area 5: (~15 mins)

Meeting Point: 13519 Placid Drive, Whittier, CA 90605

- 12) 403705555

Total Time: ~4 hours



Area 11 Sub-Area 1

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 11: South Whittier/East Norwalk

Sundance Ave

● 403716700

● 403716903

● 403716435

● 403714842

● 403709003

● 403716706

● 403716372

● 403714838

Laurel Ave

Carmenita Rd

Carmenita Rd

0 0.03 0.05 0.1 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

302

Lakeland Rd

nd-Rd

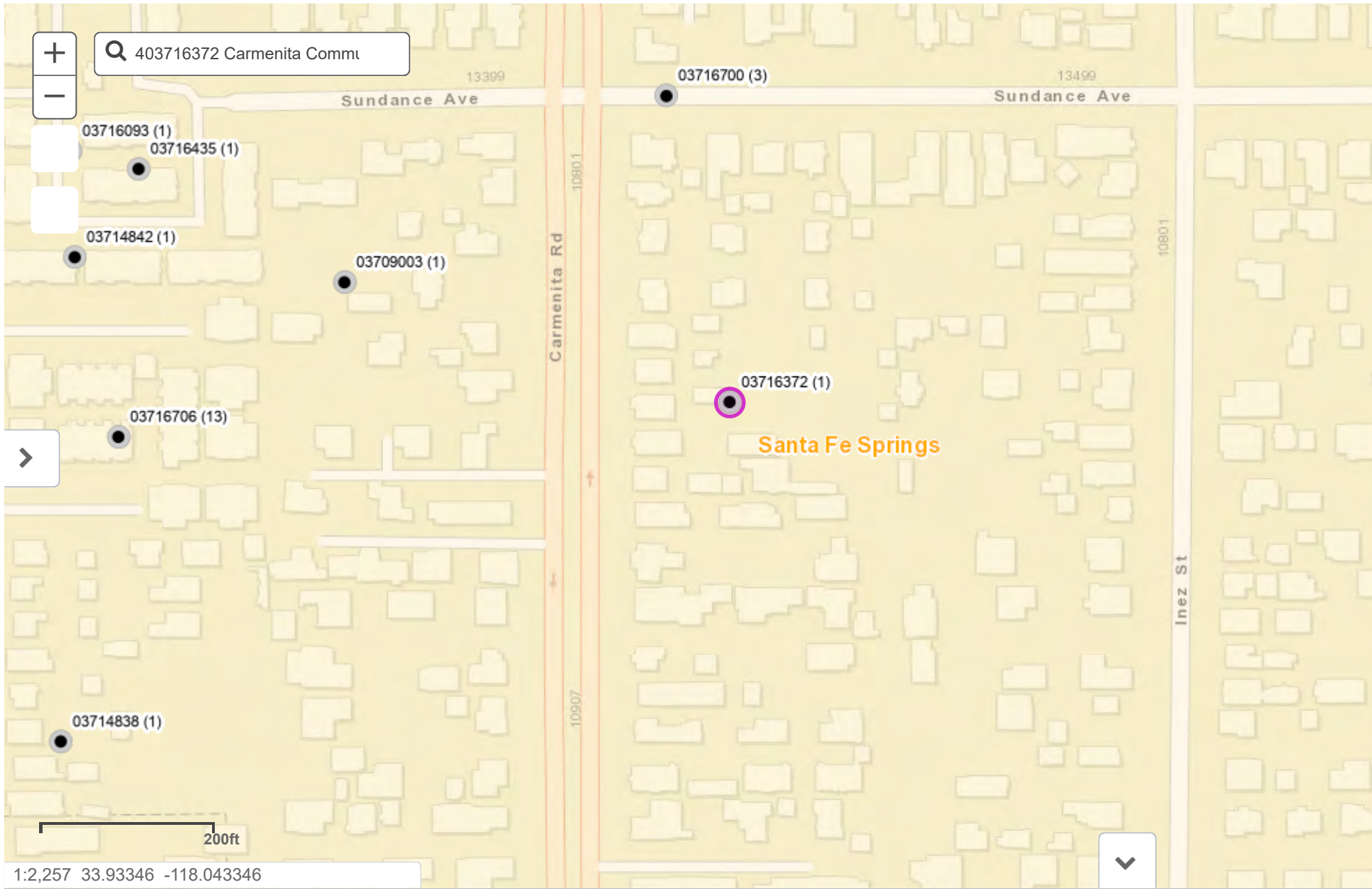
CalGEM Records Review Summary			
Well API	403716372	Original Spud Date	7/6/1936
Well Risk Ranking	126	Blowout History?	None
Well Name	Carmenita Community 1	Gas or Gas Production?	UN
Abandonment Date	6/12/1947	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	73	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8029016005		
Property Contact Information			
Nearest Address	10834 Carmenita Road, Whittier, CA 90605		
Nearest Cross Street(s)	Carmenita Road and Sundance Avenue		
Land Use Type	Residential		
Nearest Residence	10834 Carmenita Road (~70 feet)		
Nearest School	Carmela School (~1,100 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403716700 (plugged) 403709003 (plugged) 403716706 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

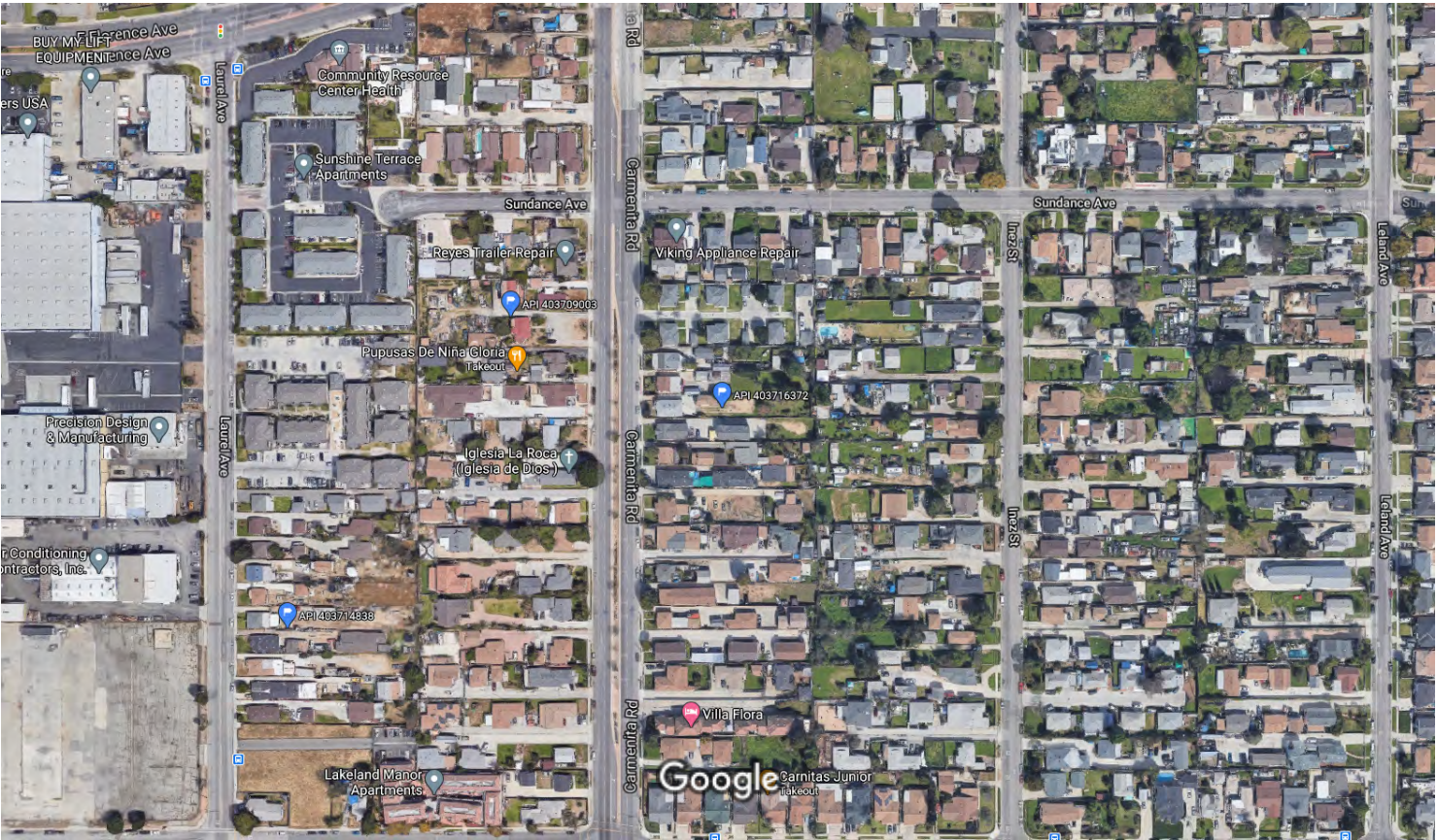
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 10838 Carmenita Rd	No odors, no observed or dug up oil/gas infrastructure				
Resident 10836 Carmenita Rd	No odors, no observed or dug up oil/gas infrastructure				
10830 Carmenita Rd	No one home				



Well Finder

CalGEM GIS

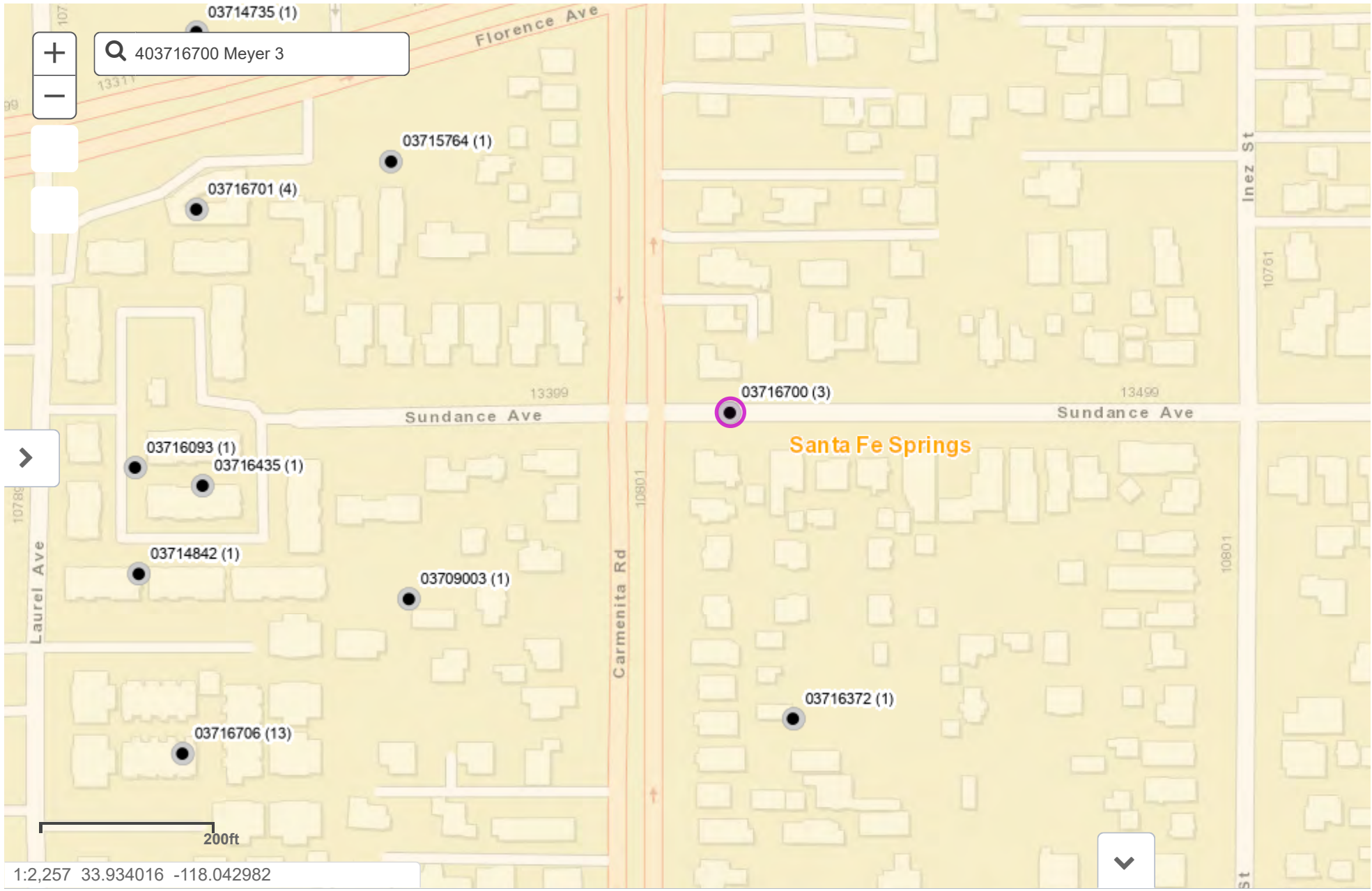


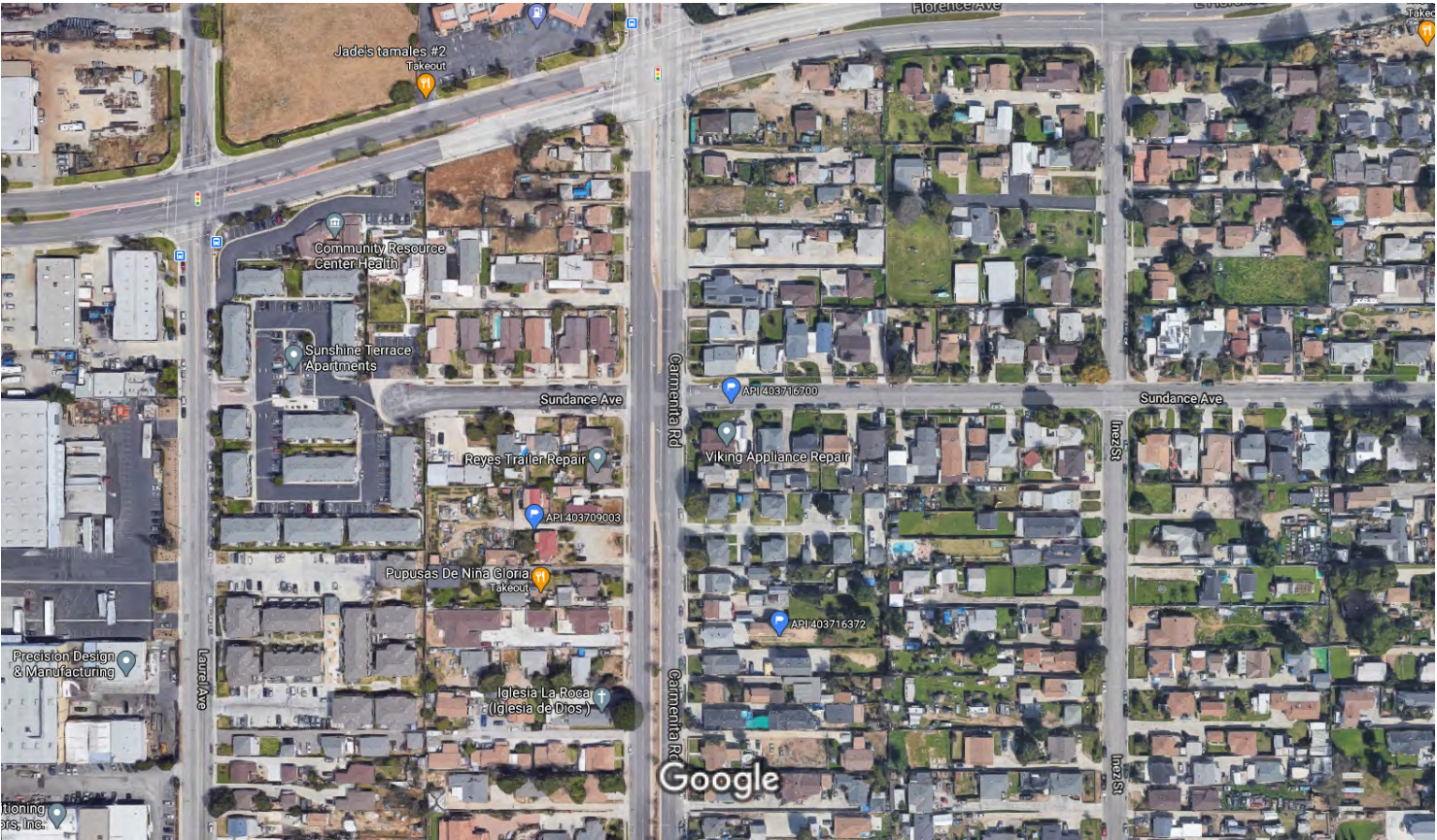


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CalGEM Records Review Summary			
Well API	403716700	Original Spud Date	2/2/1926
Well Risk Ranking	126	Blowout History?	None
Well Name	Meyer 3	Gas or Gas Production?	Yes
Abandonment Date	9/14/1926	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	94	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8029016022		
Property Contact Information			
Nearest Address	13414 Sundance Avenue, Whittier, CA 90605		
Nearest Cross Street(s)	Sundance Avenue and Carmenita Road		
Land Use Type	Transportation		
Nearest Residence	10768 Carmenita Road (~40 feet)		
Nearest School	Carmela School (~1,400 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403709003 (plugged) 403716372 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Street		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident	Resident to the east of the well has been there 30 years				
	No odors, no observed or dug up oil/gas infrastructure				





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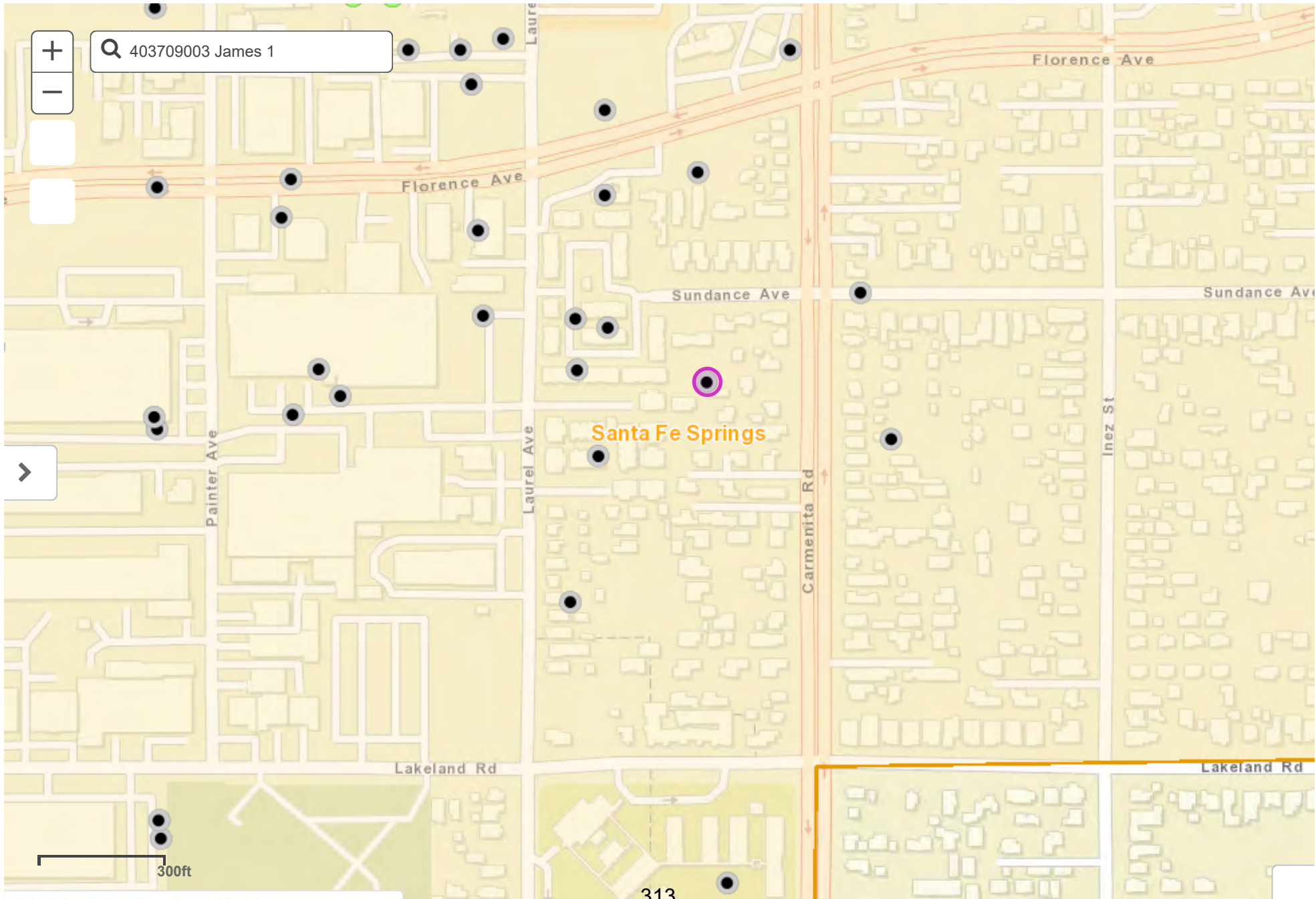
CalGEM Records Review Summary			
Well API	403709003	Original Spud Date	7/22/1952
Well Risk Ranking	126	Blowout History?	None
Well Name	James 1	Gas or Gas Production?	Yes
Abandonment Date	7/2/1956	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	64	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8011010021		
Property Contact Information			
Nearest Address	10811 Carmenita Road, Whittier, CA 90605		
Nearest Cross Street(s)	Carmenita Road and Sundance Avenue		
Land Use Type	Residential		
Nearest Residence	10815 Carmenita Road (0 feet)		
Nearest School	Carmela School (~1,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403716435 (plugged) 403714842 (plugged) 403716706 (plugged) 403716093 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		

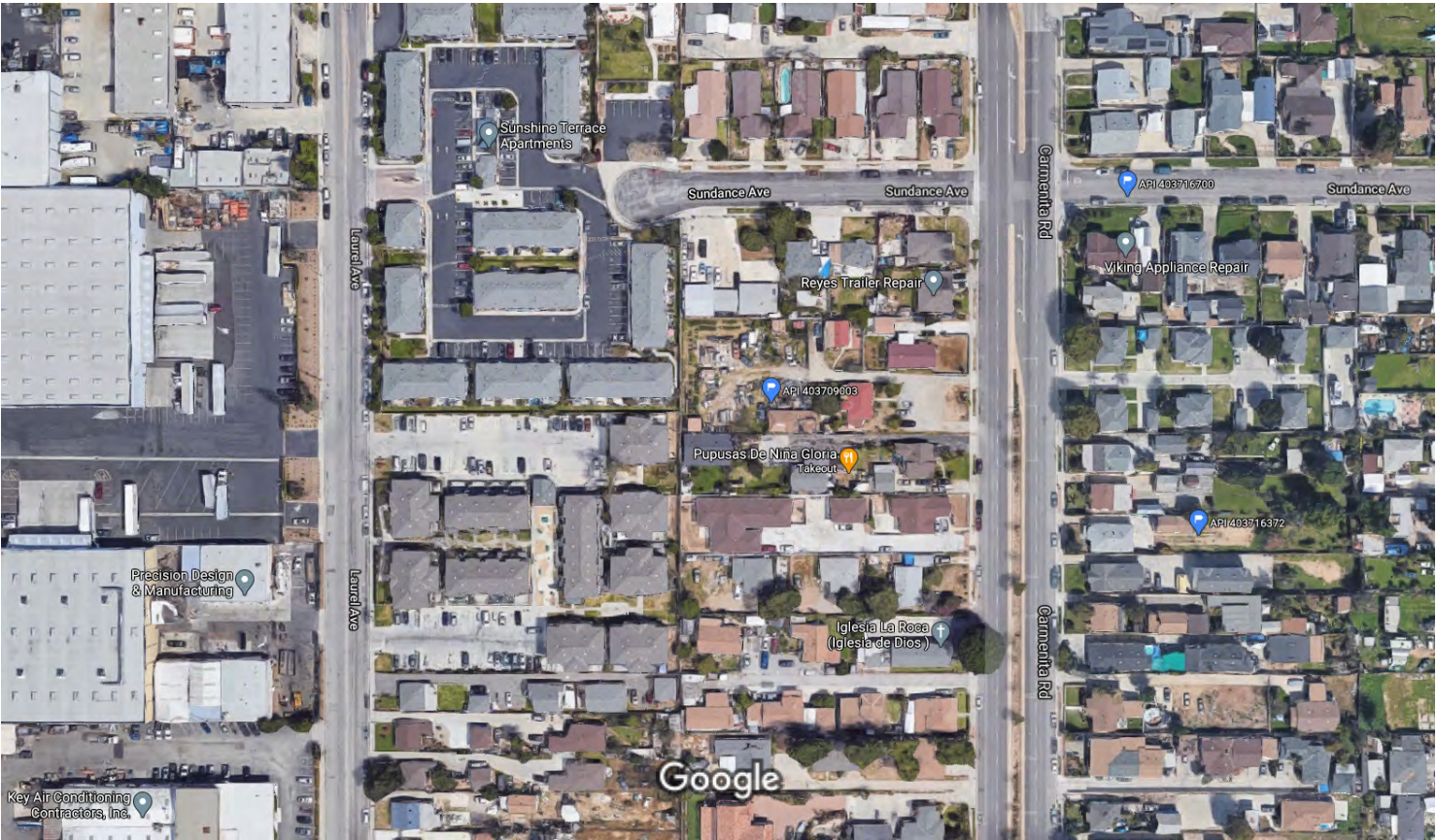
Fencing?	No				
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 10815 Carmenita Rd	Resident for 10 years				
	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
CalGEM GIS

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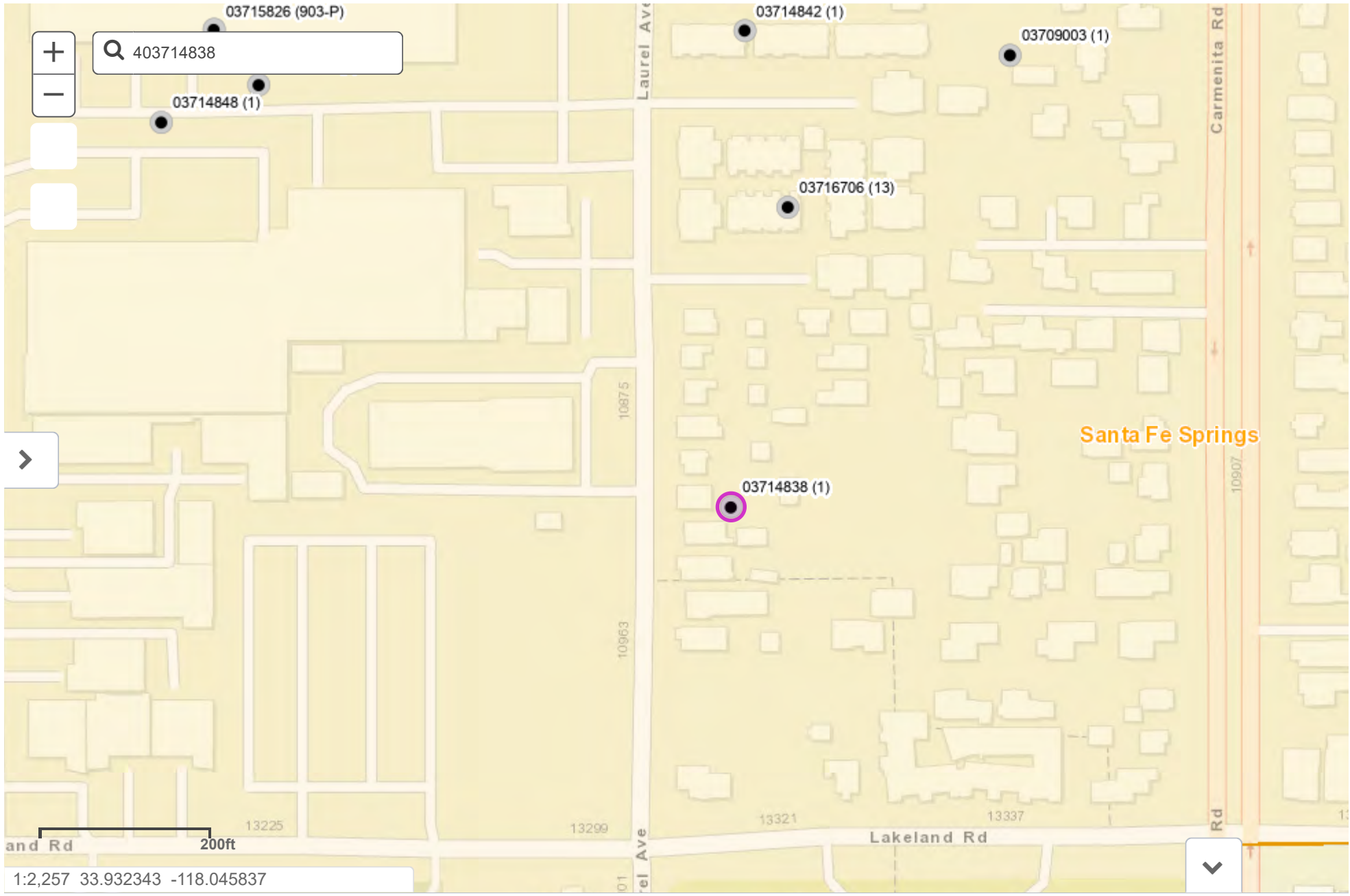


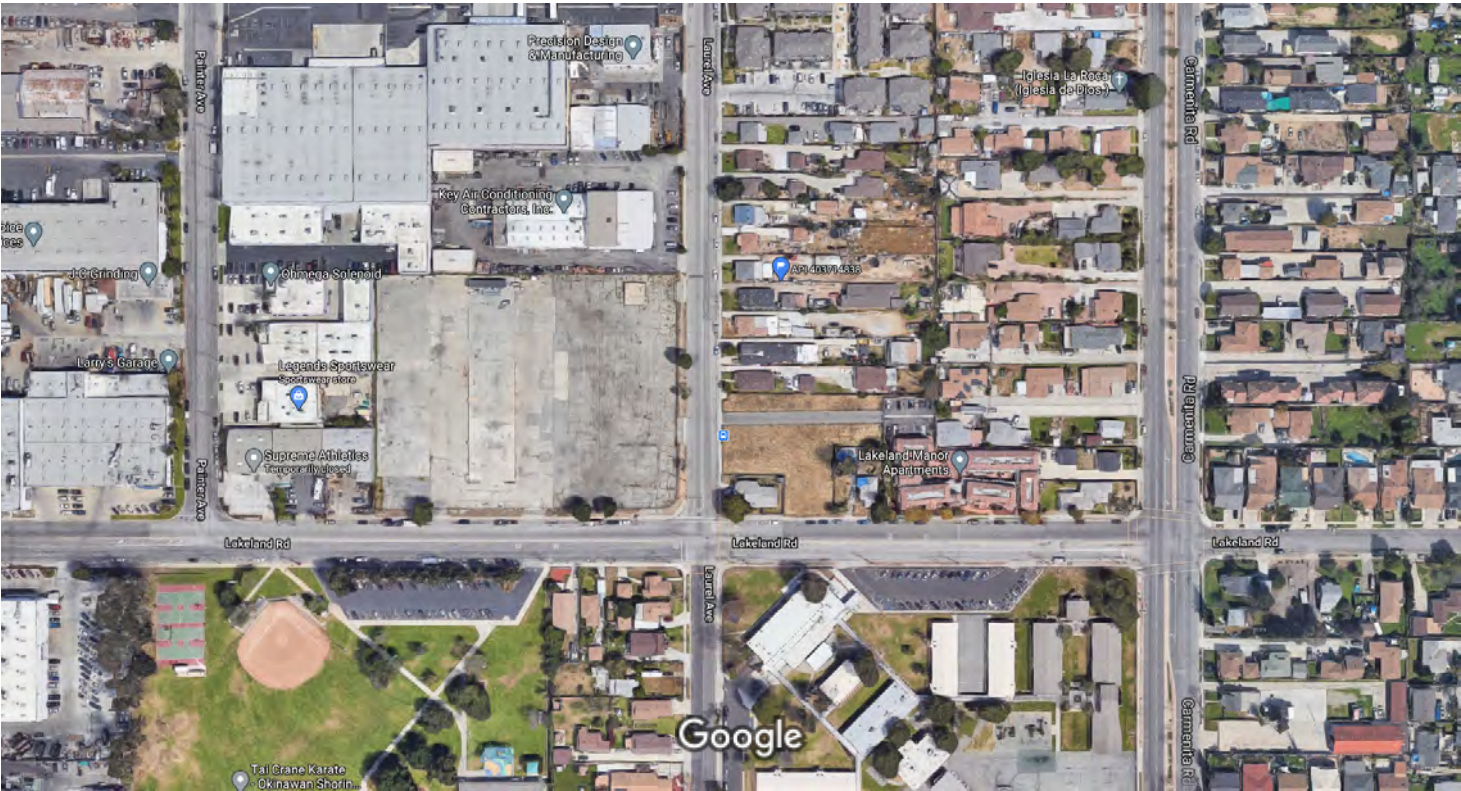


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CalGEM Records Review Summary			
Well API	403714838	Original Spud Date	4/15/1929
Well Risk Ranking	126	Blowout History?	None
Well Name	Unspecified	Gas or Gas Production?	UN
Abandonment Date	7/31/1941	Well Type? Producer or Injector	Oil & Gas
Years Since Abandonment	79	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8011011003		
Property Contact Information			
Nearest Address	10912 Laurel Avenue, Whittier, CA 90605		
Nearest Cross Street(s)	Laurel Avenue and Lakeland Road		
Land Use Type	Residential		
Nearest Residence	10912 Laurel Avenue (15 feet)		
Nearest School	Carmela School (~500 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403716706 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 10912 Laurel Ave	No odors, no observed or dug up oil/gas infrastructure				





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Area 11 Sub-Area 2

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

● 403706182

Area 11: South Whittier/East Norwalk

▲ 177 ft

Lakeland Rd

Lakeland Rd

Leland Ave

Hermes St

Hermes St

Telechron Ave

Virginia Ave

Fendale St

Fendale St

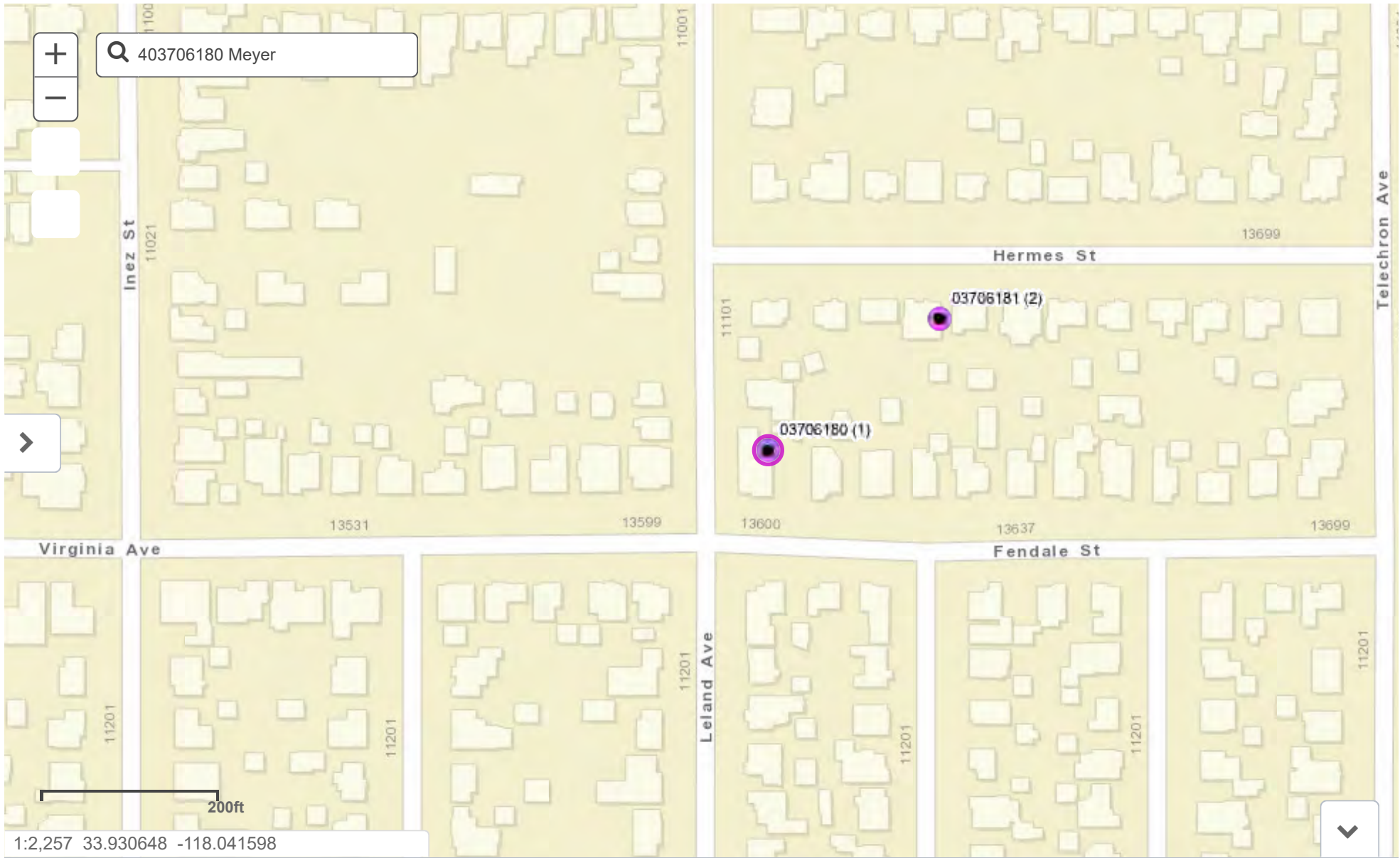
0 0.03 0.05 0.1 Miles

319

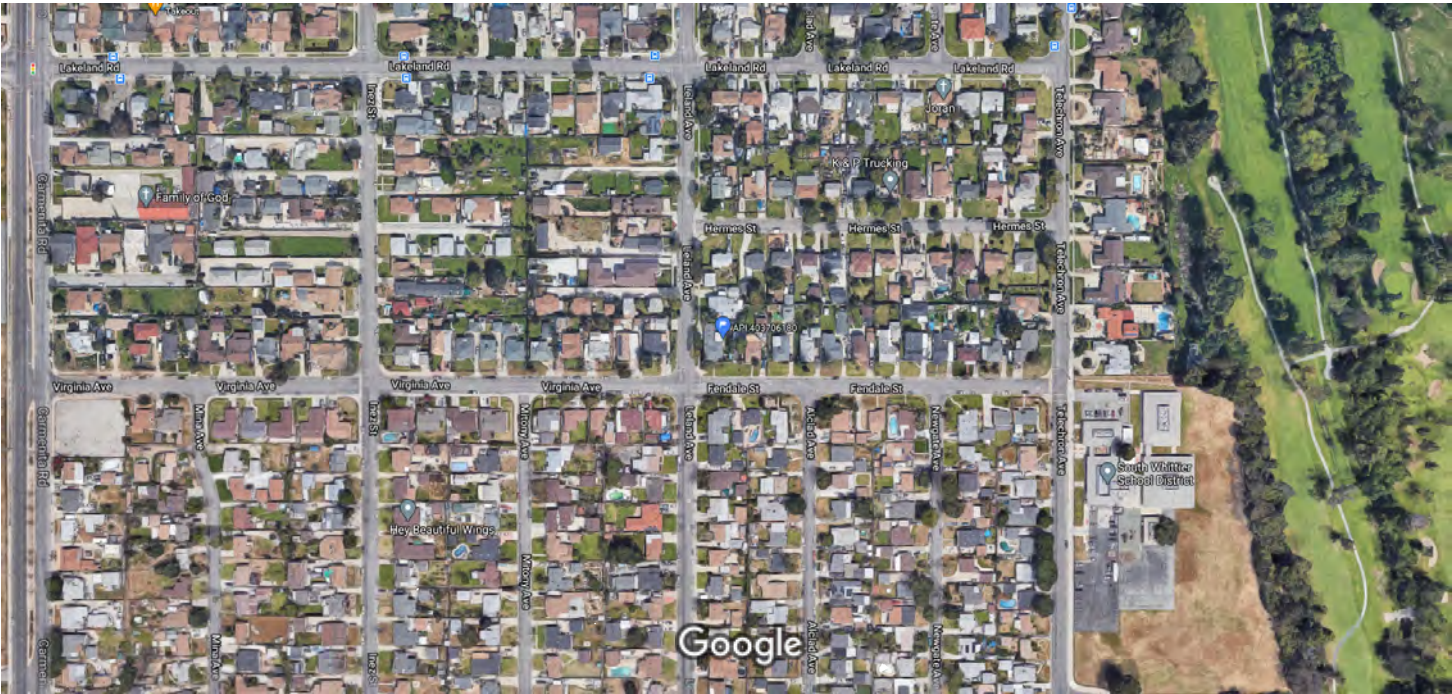
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CalGEM Records Review Summary			
Well API	403706180	Original Spud Date	1907
Well Risk Ranking	88.35	Blowout History?	
Well Name	Meyer 1	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	109.3	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8029020014		
Property Contact Information			
Nearest Address	13605 Fendale Street, Whittier, CA 90605		
Nearest Cross Street(s)	Leland Avenue and Fendale Street		
Land Use Type	Residential		
Nearest Residence	13605 Fendale Street (0 feet)		
Nearest School	Telechron Elementary School (~800 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706181 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 13605 Fendale St	Owner's son gave access				
	Said father and mother-in-law have never mentioned oil/gas related issues				



Well X



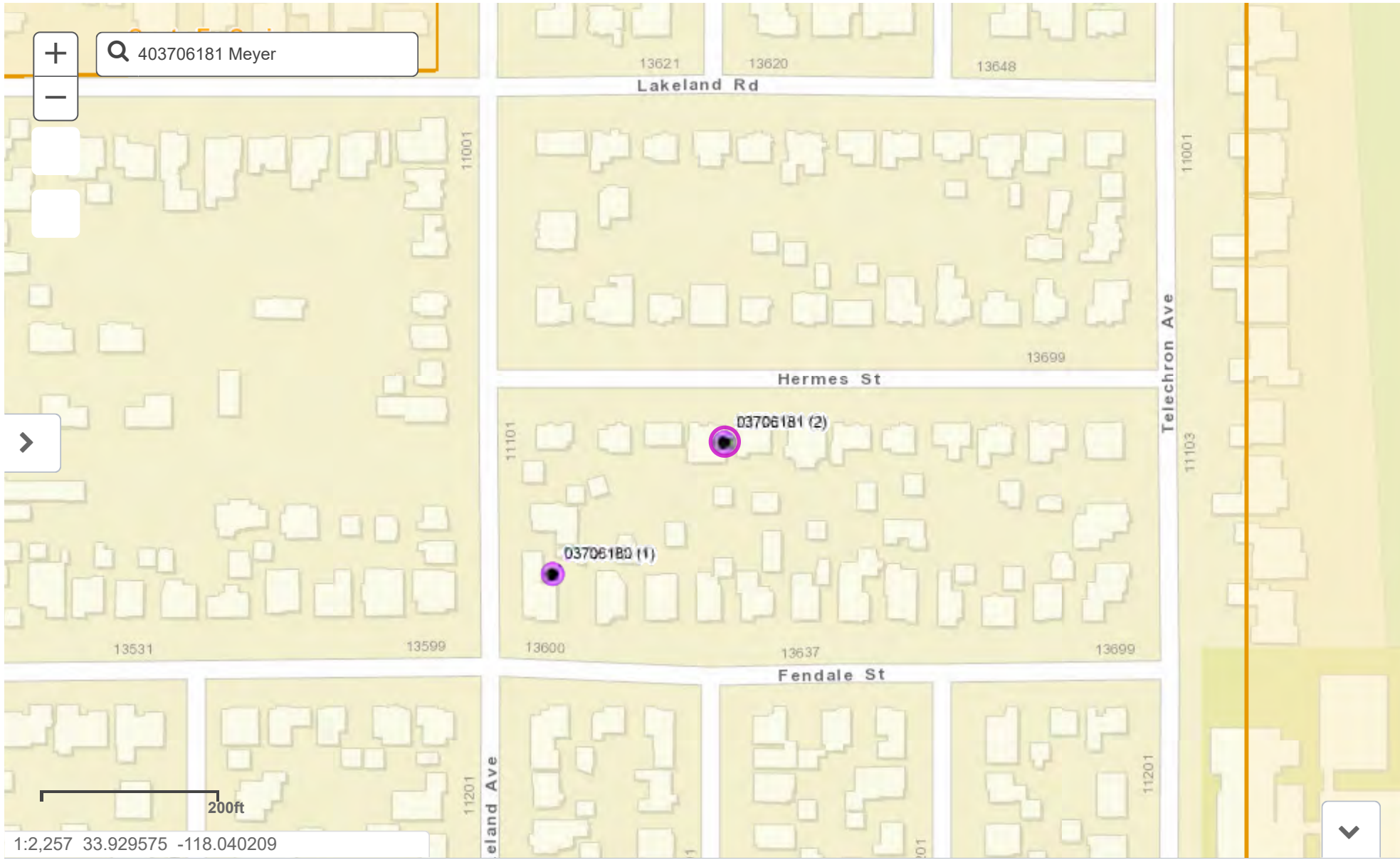
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CalGEM Records Review Summary			
Well API	403706181	Original Spud Date	10/03/1908
Well Risk Ranking	88.35	Blowout History?	
Well Name	Meyer 2	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	109	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8029020023		
Property Contact Information			
Nearest Address	13620 Hermes Street, Whittier, CA 90605		
Nearest Cross Street(s)	Hermes Street and Leland Avenue		
Land Use Type	Residential		
Nearest Residence	13620 Hermes Street (0 feet)		
Nearest School	Telechron Elementary School (~650 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706180 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Side Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

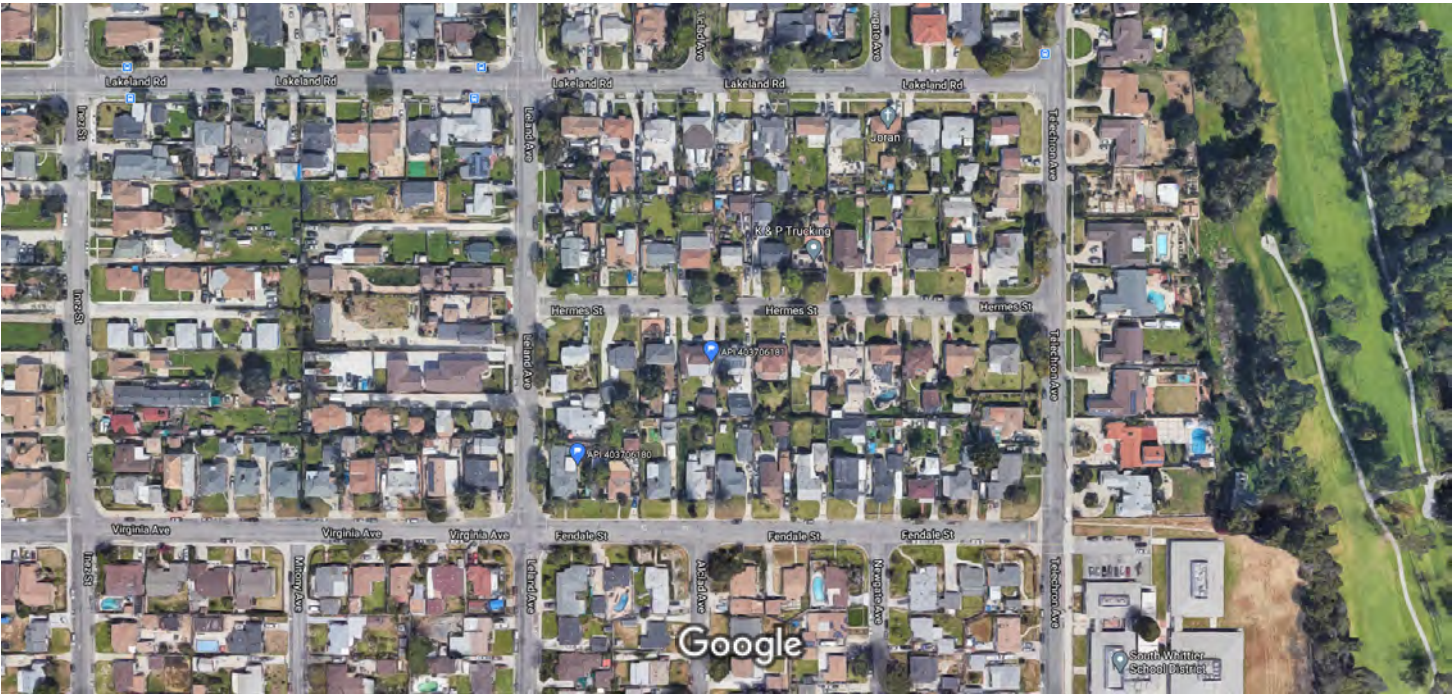
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 13626 Hermes St	No odors, no observed or dug up oil/gas infrastructure				
	No one home at 13620 Hermes St				



Well Finder
CalGEM GIS



Well ×



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Area 11 Sub-Area 3

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 11: South Whittier/East Norwalk

Meyer Rd

Beaty Ave

403705596 ●

Louis Ave

● 403706149

Carmenita Rd

Carmenita Rd

0 0.01 0.03 0.05 Miles

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

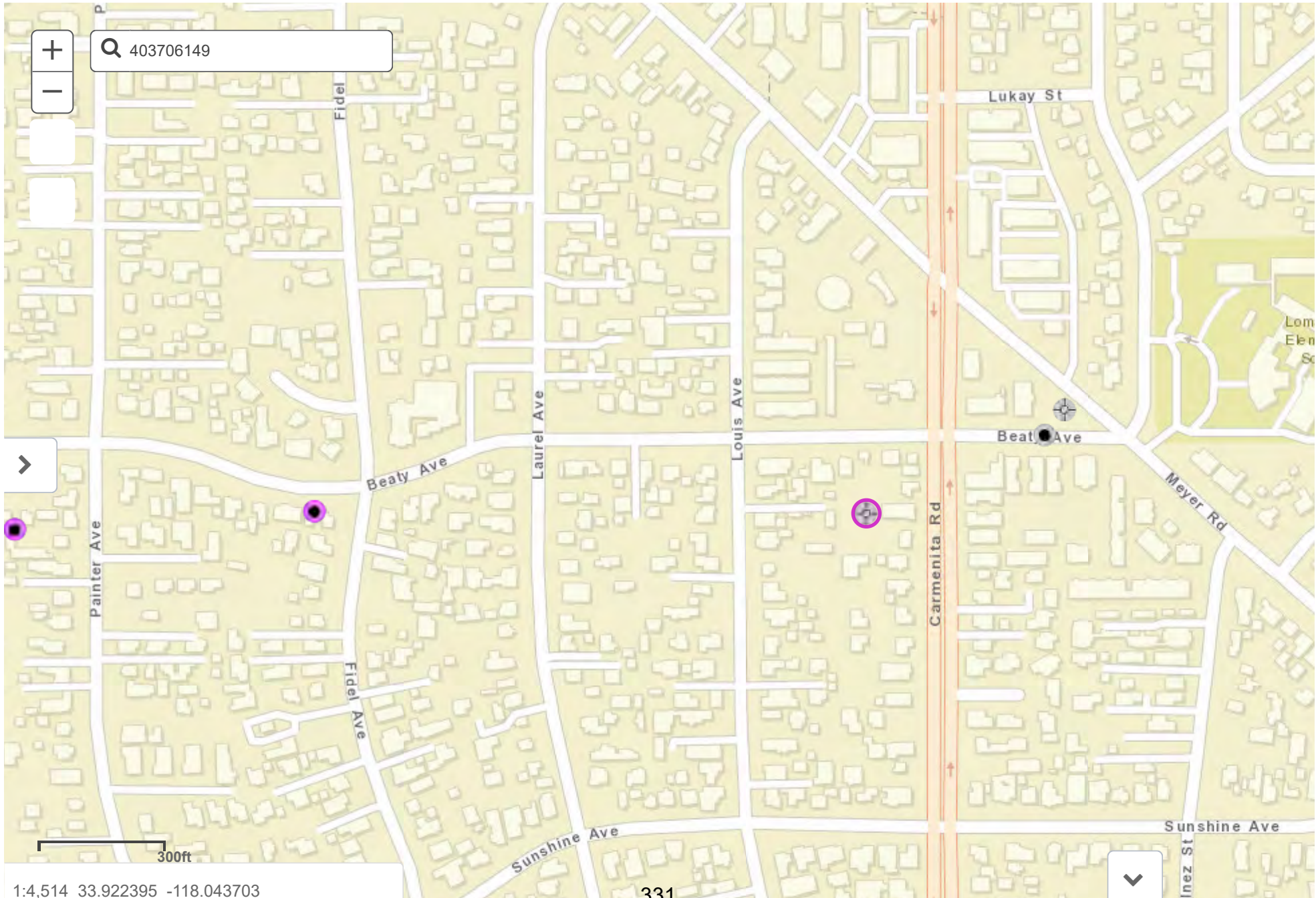
CalGEM Records Review Summary			
Well API	403706149	Original Spud Date	6/1/1925
Well Risk Ranking	77	Blowout History?	None
Well Name	Unspecified	Gas or Gas Production?	Yes
Abandonment Date	9/27/1925	Well Type? Producer or Injector	Dry Hole
Years Since Abandonment	95	Well Finder Status	Plugged
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8026028037		
Property Contact Information			
Nearest Address	11813 Carmenita Road, Whittier, CA 90605		
Nearest Cross Street(s)	Carmenita Road and Beaty Avenue		
Land Use Type	Residential/Commercial		
Nearest Residence	11813 Carmenita Road (0 feet)		
Nearest School	Loma Vista Elementary School (~900 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705596 (plugged) 403705597 (plugged, dry hole) 403705224 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 11815 1/2	Resident for 20 years				
	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
CalGEM GIS

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Area 11 Sub-Area 4

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Beaty Ave

Shoemaker Ave

Painter Ave

403705223

403705844

403705845

Area 11: South Whittier/East Norwalk

Michelle Cir

Beaty Ave

Fidel Ave

403705224

Fidel Ave

0 0.02 0.05 0.1 Miles

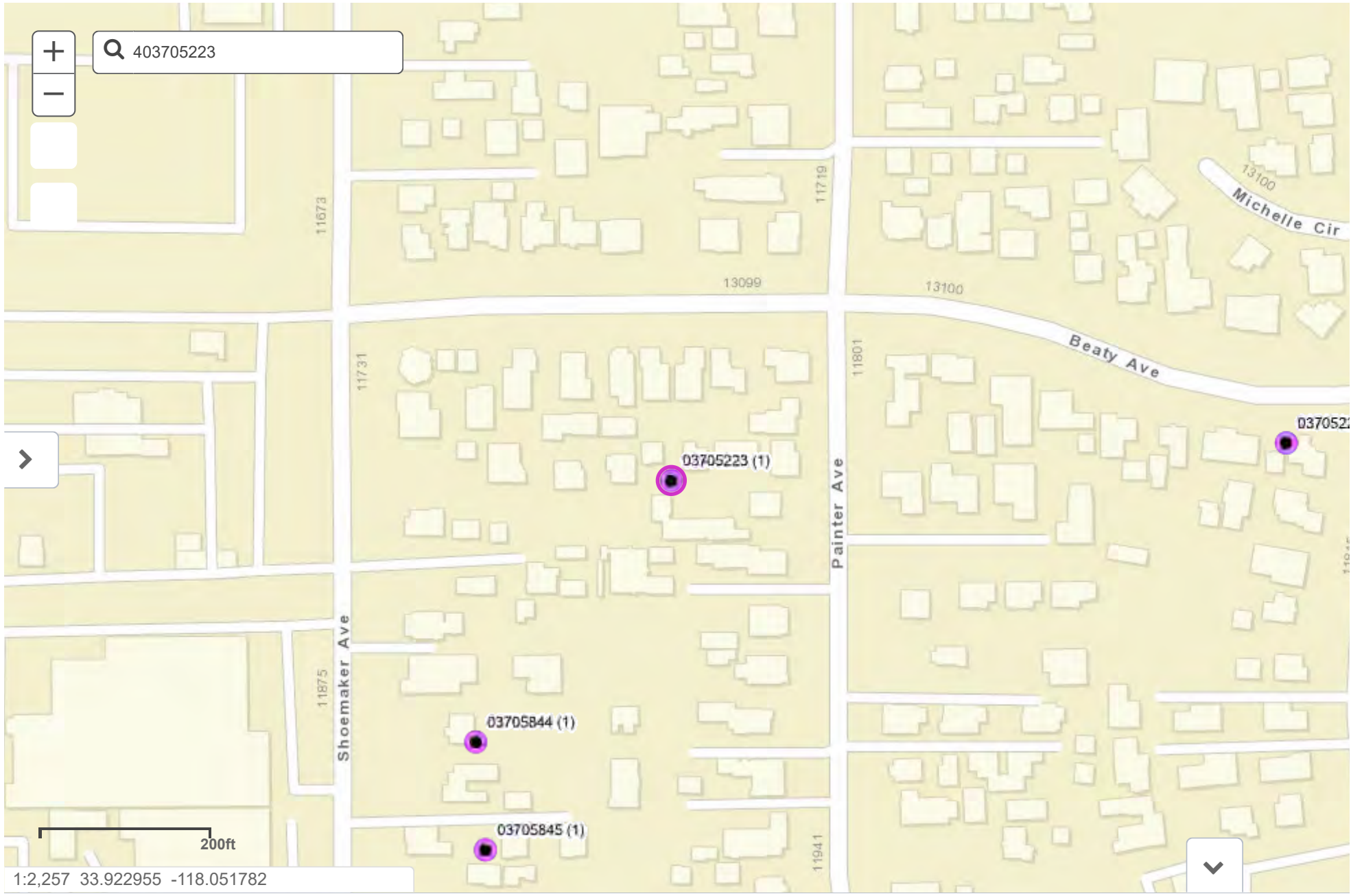
Shoemaker Ave

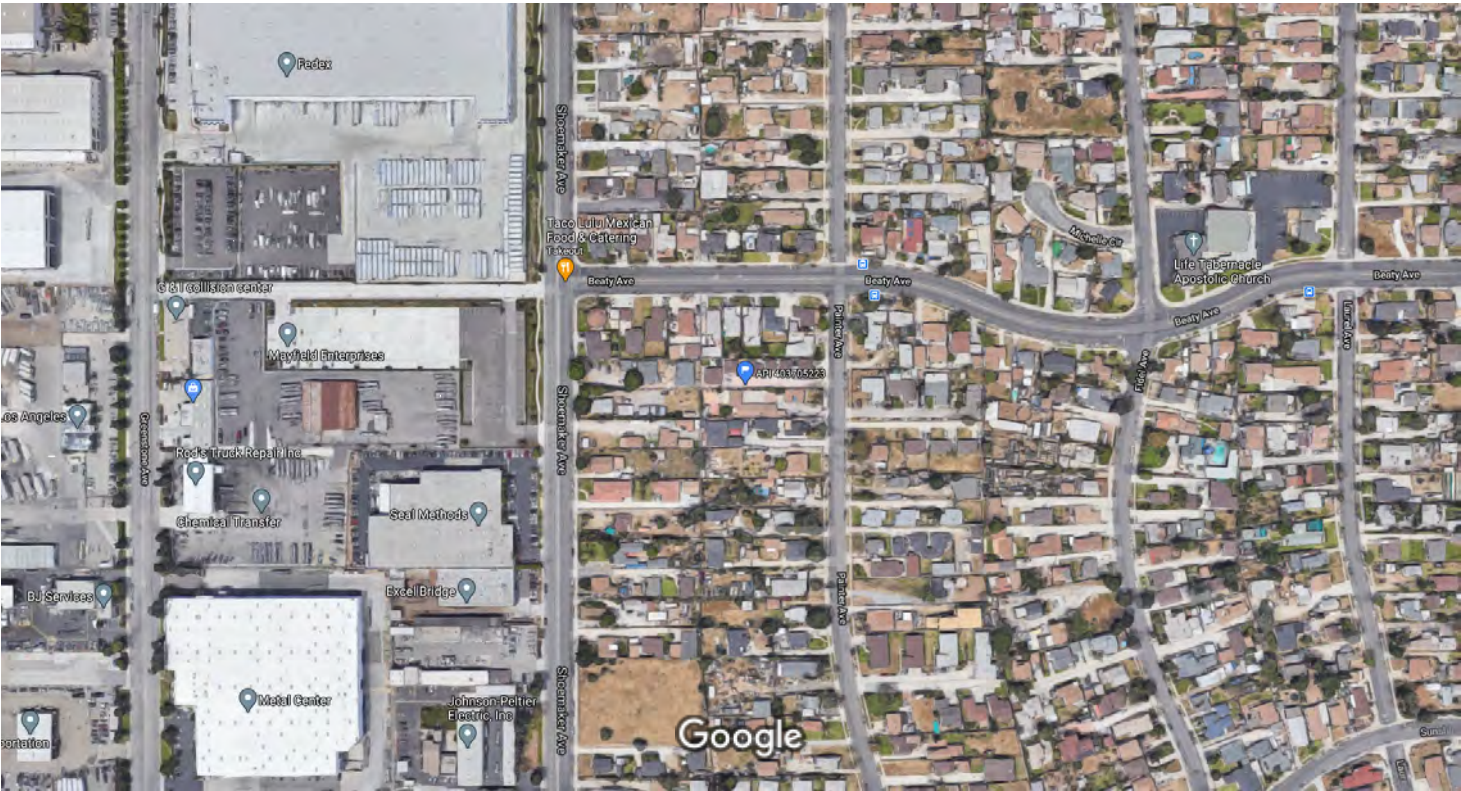
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Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403705223	Original Spud Date	12/2/1922
Well Risk Ranking	48.35	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	17.9	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8026021018		
Property Contact Information			
Nearest Address	11813 Painter Avenue, Whittier, CA 90605		
Nearest Cross Street(s)	Painter Avenue and Beaty Avenue		
Land Use Type	Residential		
Nearest Residence	11813 Painter Avenue (~115 feet)		
Nearest School	Loma Vista Elementary School (~3,000 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705224 (Idle) 403705844 (Idle) 403705845 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 11815 Painter Ave	No odors, no observed or dug up oil/gas infrastructure				
Resident 11813 Painter Ave	No odors, no observed or dug up oil/gas infrastructure				

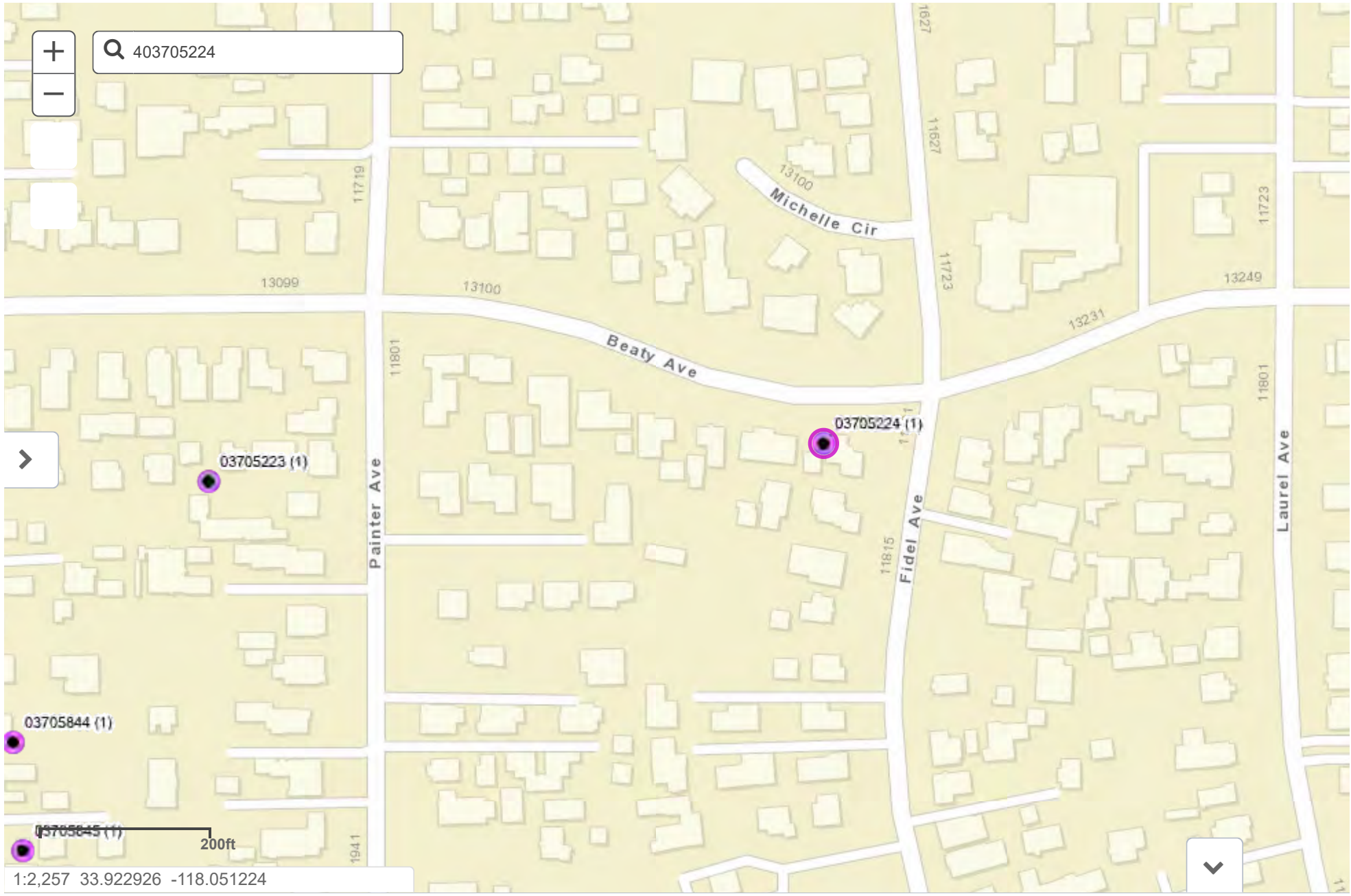


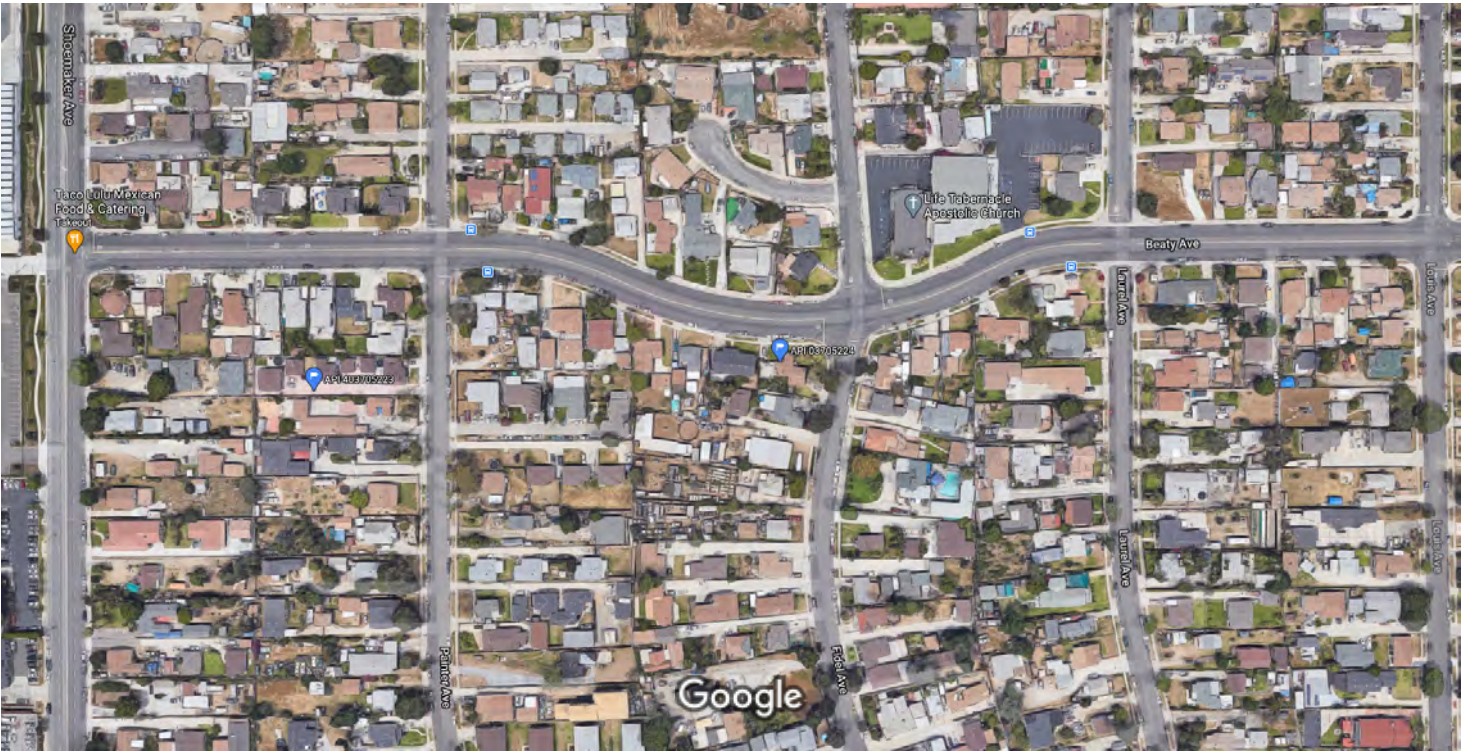


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CalGEM Records Review Summary			
Well API	403705224	Original Spud Date	3/31/1923
Well Risk Ranking	48.35	Blowout History?	No
Well Name		Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	17.9	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8026023027		
Property Contact Information			
Nearest Address	13156 Beaty Avenue, Whittier, CA 90605		
Nearest Cross Street(s)	Beaty Avenue and Fidel Avenue		
Land Use Type	Residential		
Nearest Residence	13156 Beaty Avenue (0 feet)		
Nearest School	Loma Vista Elementary School (~2,300 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705223 (Idle) 403705844 (Idle) 403705845 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 13146 Beatty Ave	Has lived there for 3 years				
	No odors, no observed or dug up oil/gas infrastructure				





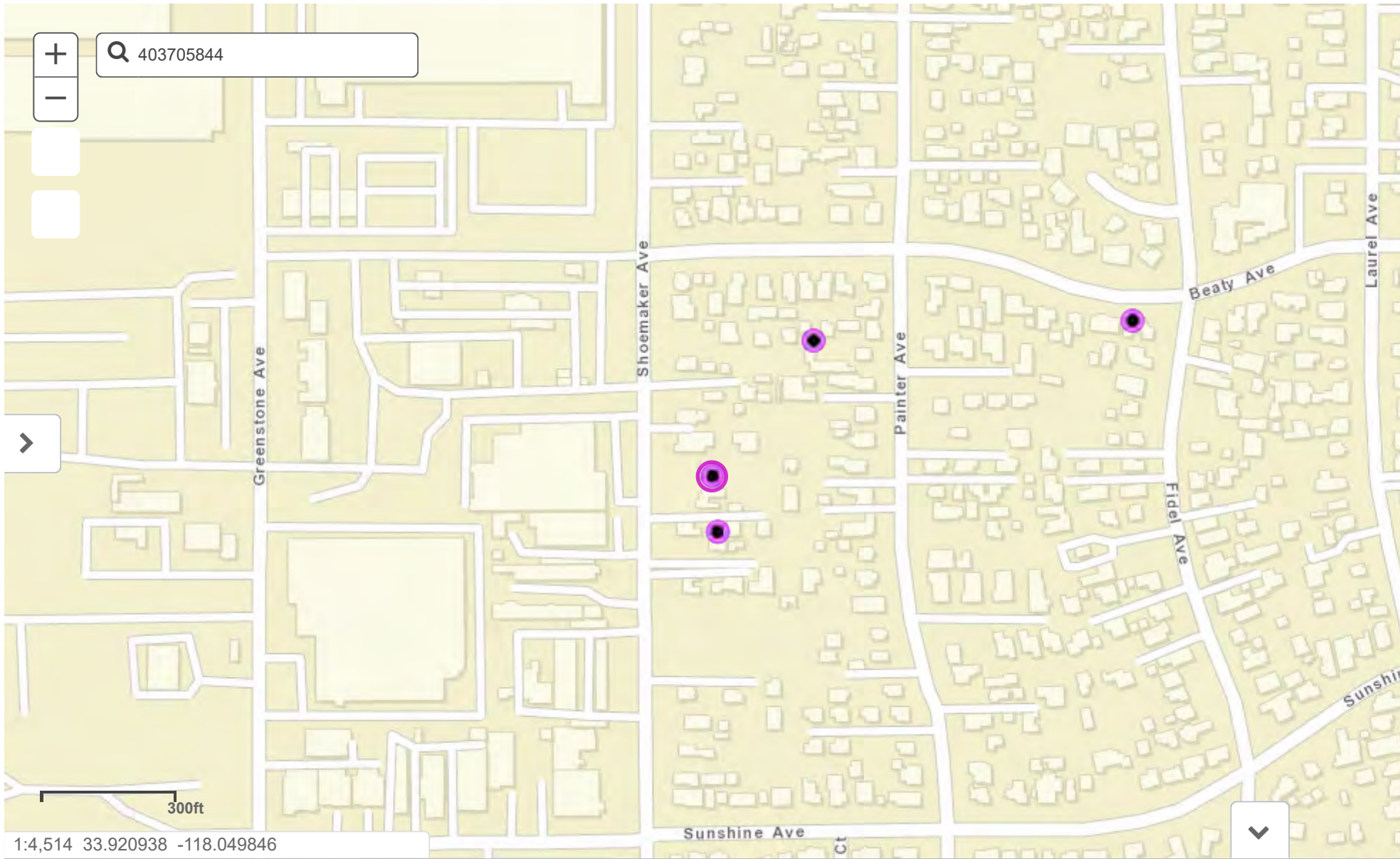
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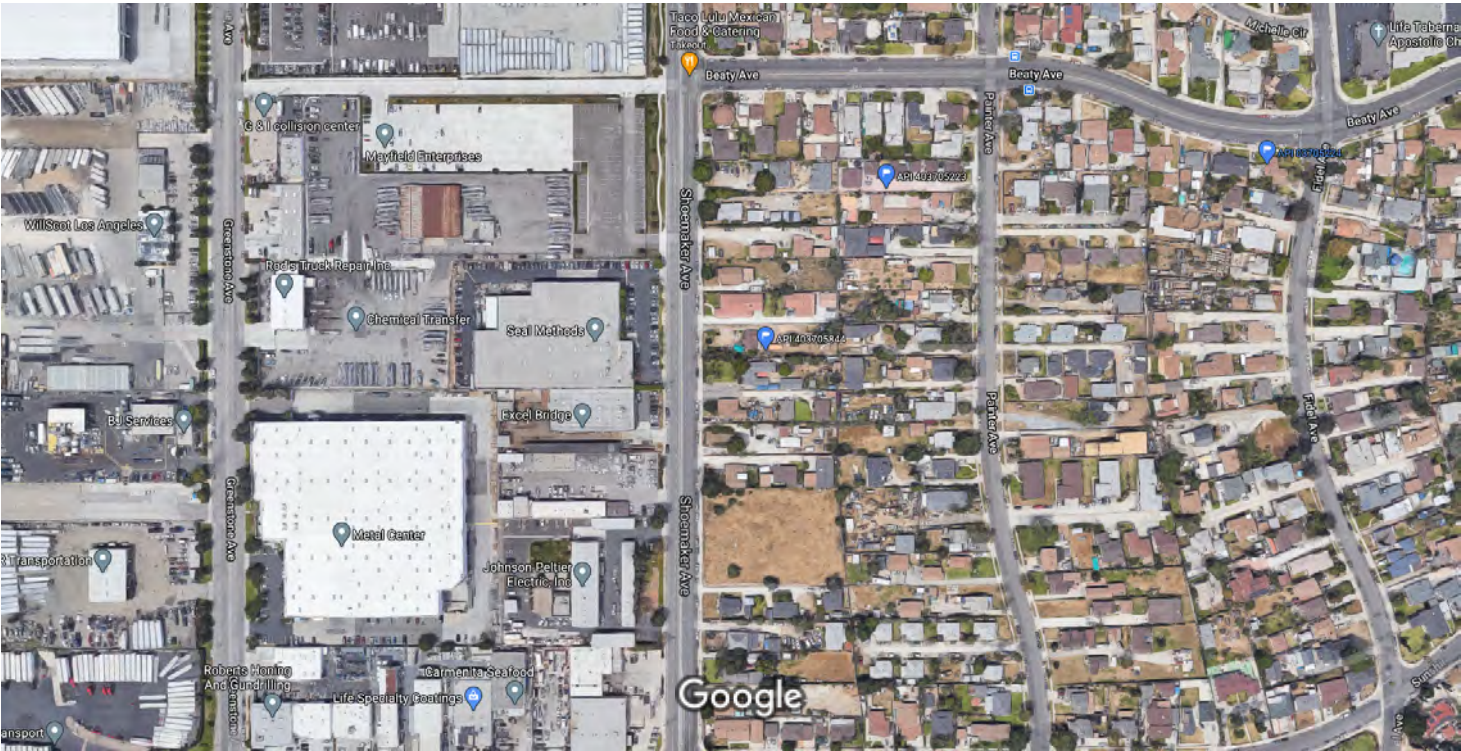
CalGEM Records Review Summary			
Well API	403705844	Original Spud Date	3/31/1923
Well Risk Ranking	48.35	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	14.3	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8026021008		
Property Contact Information			
Nearest Address	11912 Shoemaker Avenue, Whittier, CA 90605		
Nearest Cross Street(s)	Shoemaker Avenue and Beaty Avenue		
Land Use Type	Residential		
Nearest Residence	11912 Shoemaker Avenue (~10 feet)		
Nearest School	Loma Vista Elementary School (~3,300 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705845 (Idle) 403705223 (Idle) 403705224 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 11912 Shoemaker Ave	Has lived there for 24 years				
	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
CalGEM GIS





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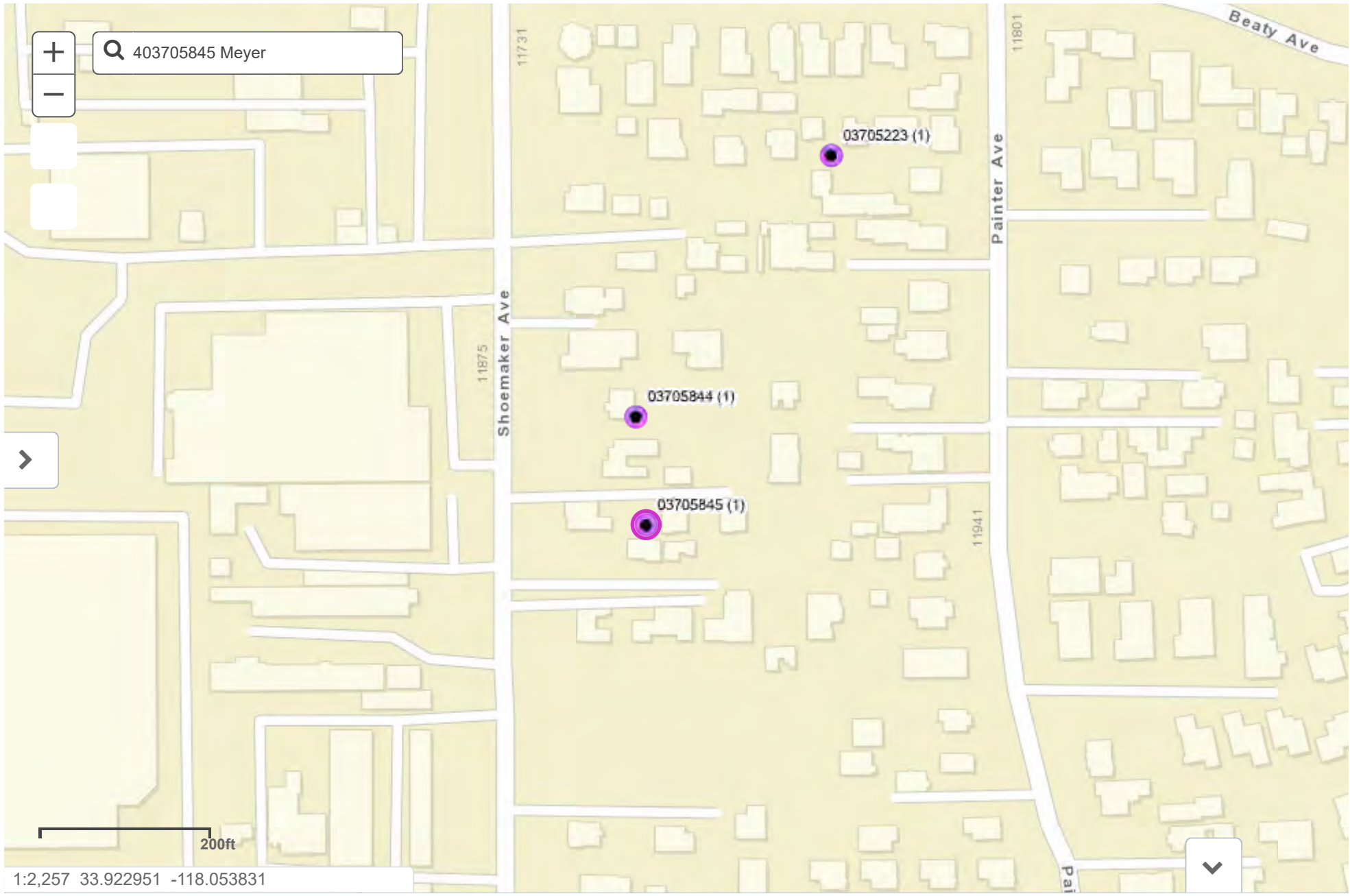
CalGEM Records Review Summary			
Well API	403705845	Original Spud Date	1/31/1923
Well Risk Ranking	48.35	Blowout History?	
Well Name	Meyer 1	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	14.3	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8026021010		
Property Contact Information			
Nearest Address	11926 Shoemaker Avenue, Whittier, CA 90605		
Nearest Cross Street(s)	Shoemaker Avenue and Beaty Avenue		
Land Use Type	Residential		
Nearest Residence	11926 Shoemaker Avenue (0 feet)		
Nearest School	Loma Vista Elementary School (~3,300 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705844 (Idle) 403705223 (Idle) 403705224 (Idle)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Back Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		

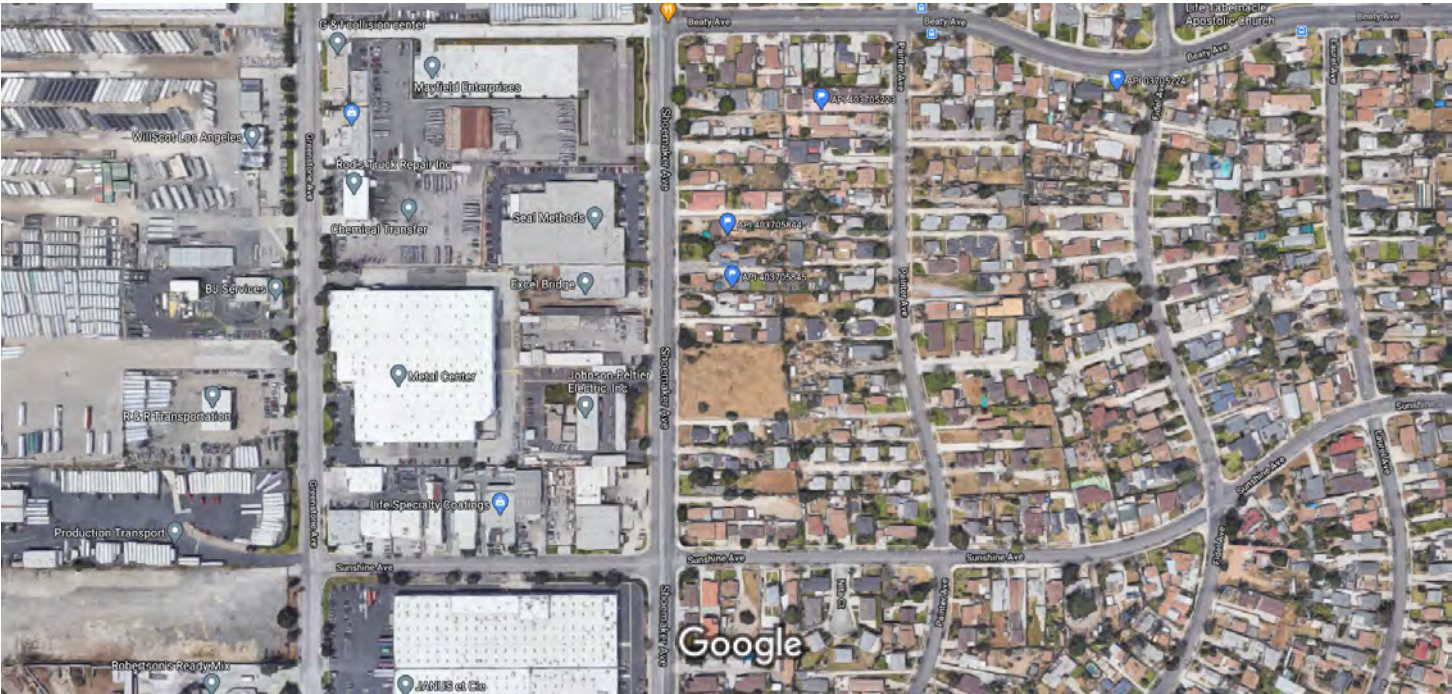
Cone system?	No				
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Jessie	Has lived there for 30 years				
	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
CalGEM GIS

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Area 11 Sub-Area 5

Area 11: South Whittier/East Norwalk

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

403705555 ●

Placid Dr

Placid Dr

Carmenita Rd

Imperial Hwy

Imperial Hwy

0 0.02 0.05 0.1 Miles

350

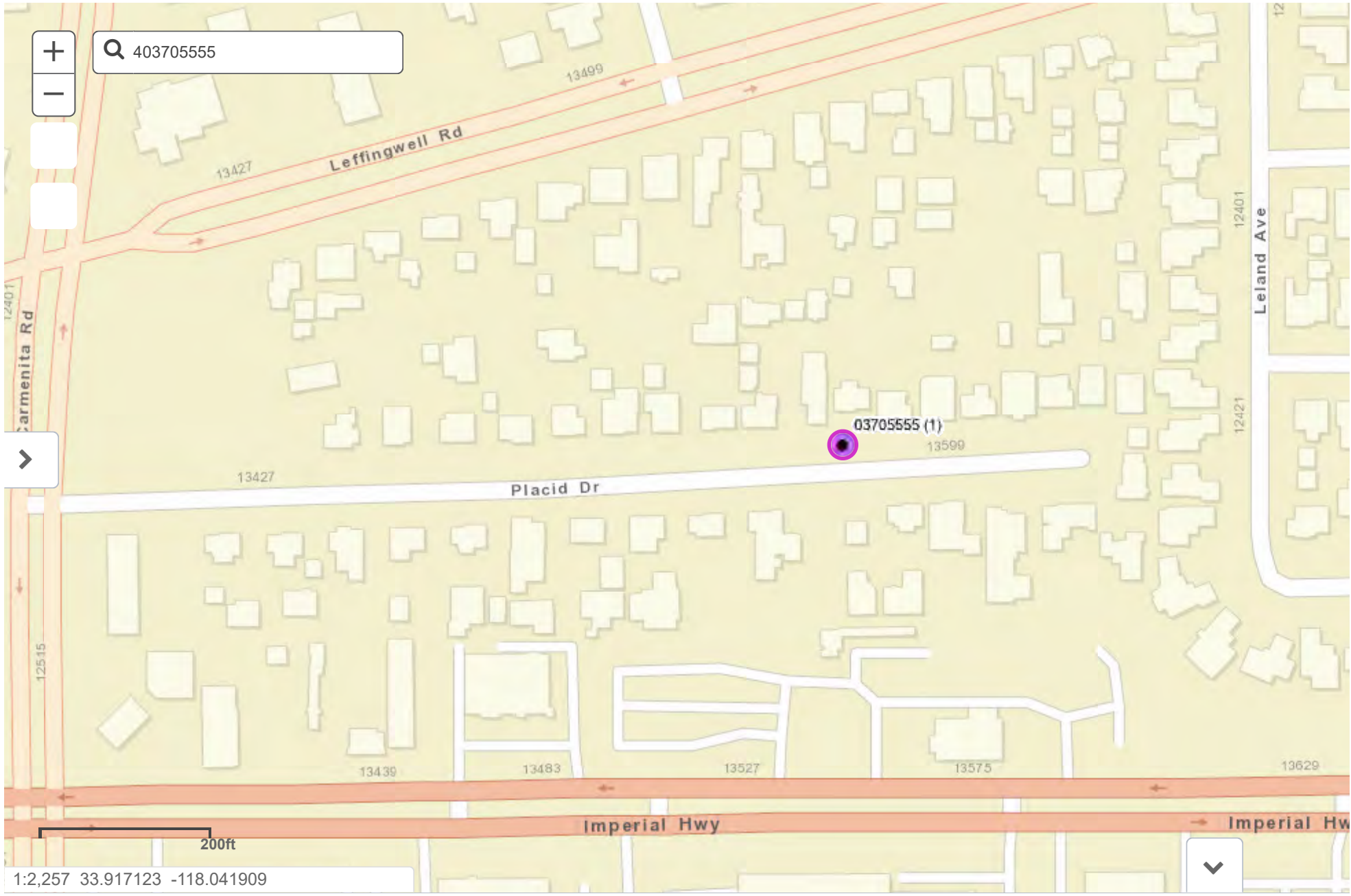
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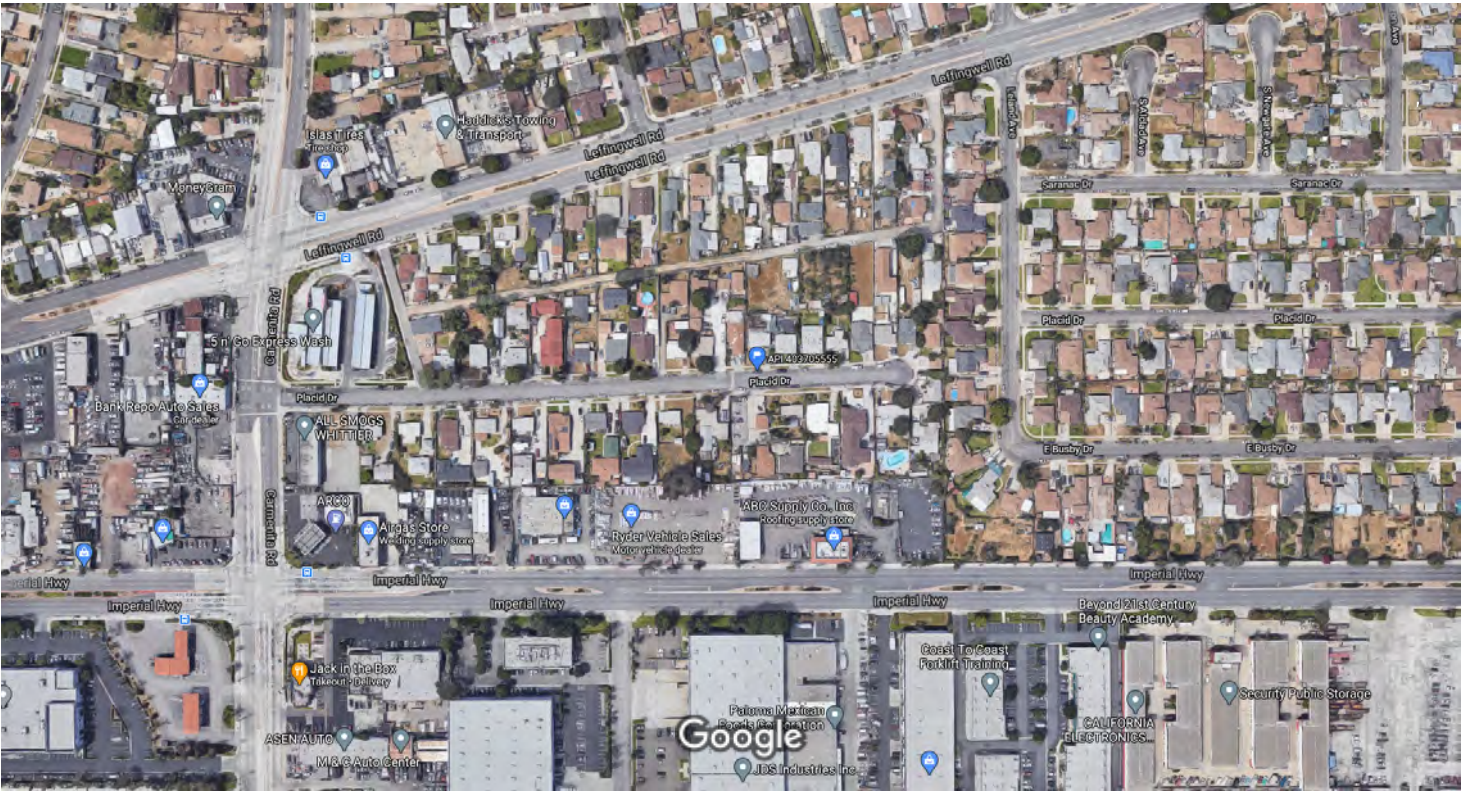
CalGEM Records Review Summary			
Well API	403705555	Original Spud Date	1923
Well Risk Ranking	60.26	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	89.75	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	None		
Property Contact Information			
Nearest Address	13519 Placid Drive, Whittier, CA 90605		
Nearest Cross Street(s)	Placid Drive and Carmenita Road		
Land Use Type	Residential		
Nearest Residence	13519 Placid Drive (~45 feet)		
Nearest School	Monte Vista School (~3,300 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?			
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 13519 Placid Dr	Resident has lived there a number of years				
	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
CalGEM GIS



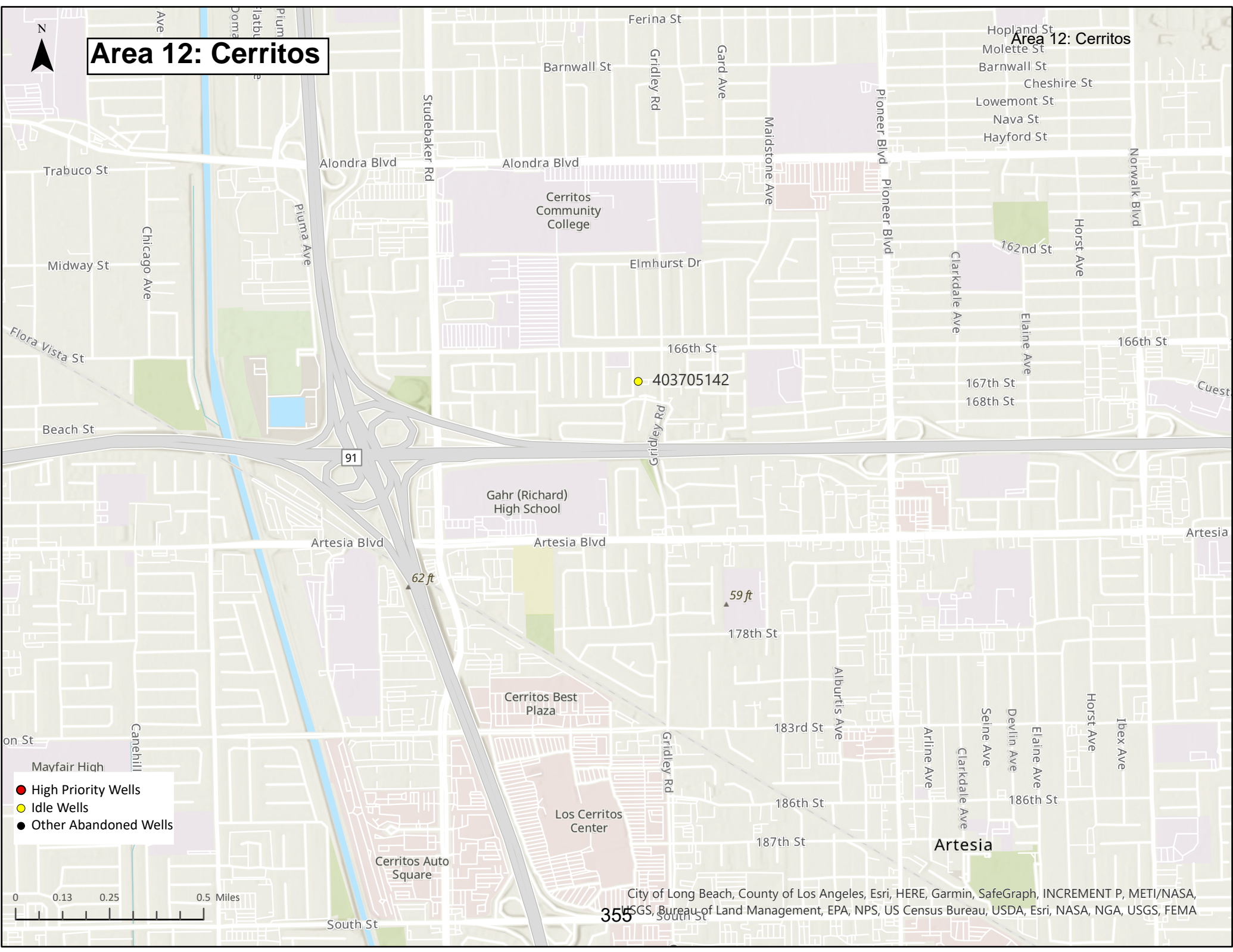


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Area 12: Cerritos

Area 12: Cerritos



- High Priority Wells
- Idle Wells
- Other Abandoned Wells



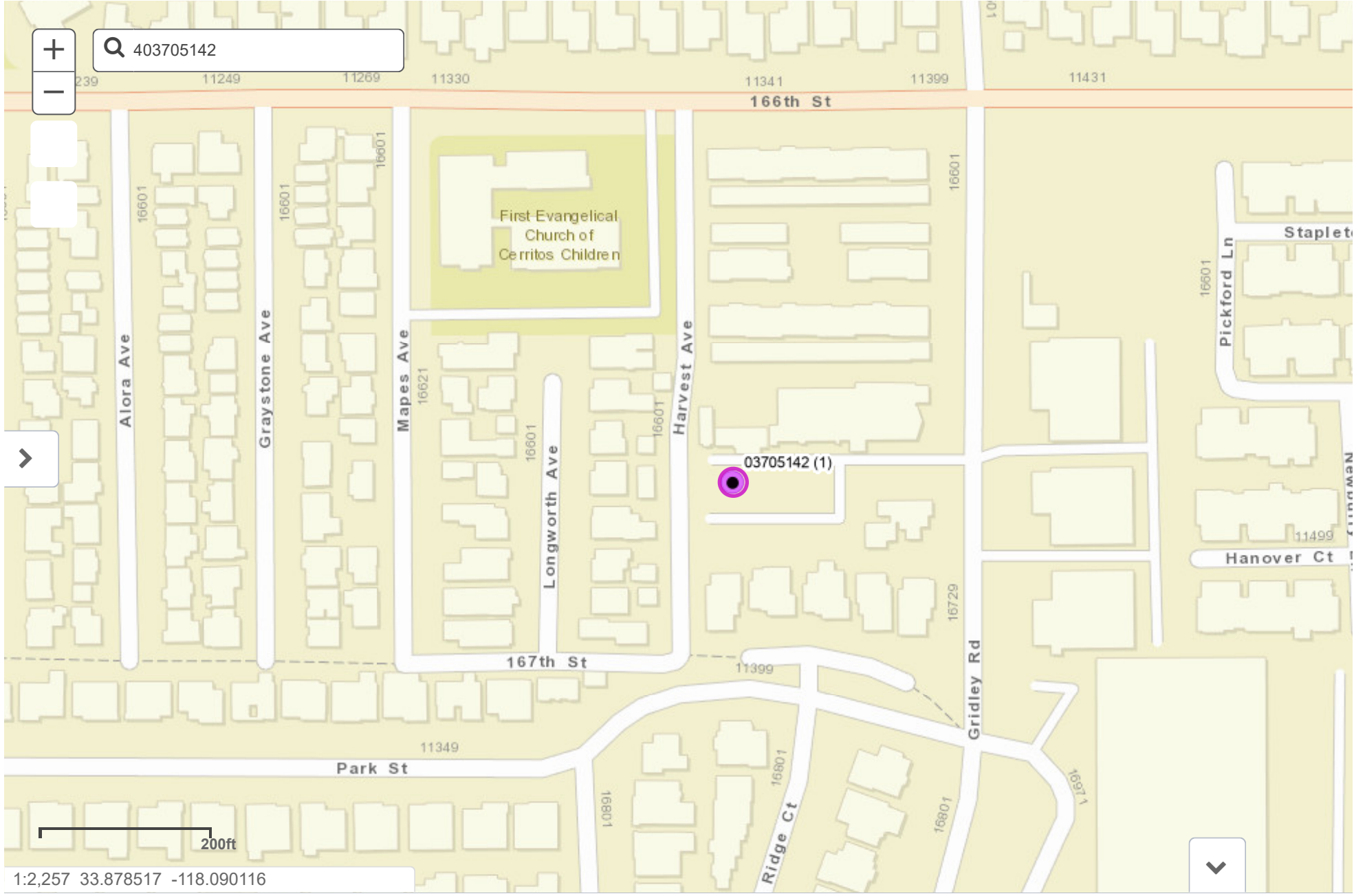
CalGEM Records Review Summary			
Well API	403705142	Original Spud Date	
Well Risk Ranking	70.31	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	91.4	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN			
Property Contact Information			
Nearest Address	16705 Gridley Road, Cerritos, CA 90703		
Nearest Cross Street(s)	Gridley Road and 166 th Street		
Land Use Type			
Nearest Residence	16710 Longworth Avenue, Artesia, CA 90703 (~100 feet)		
Nearest School	Calvary Cross Chapel Preschool (~25 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403706197 (plugged)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Parking Lot		
Surrounding Area Land Use	Commercial, Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

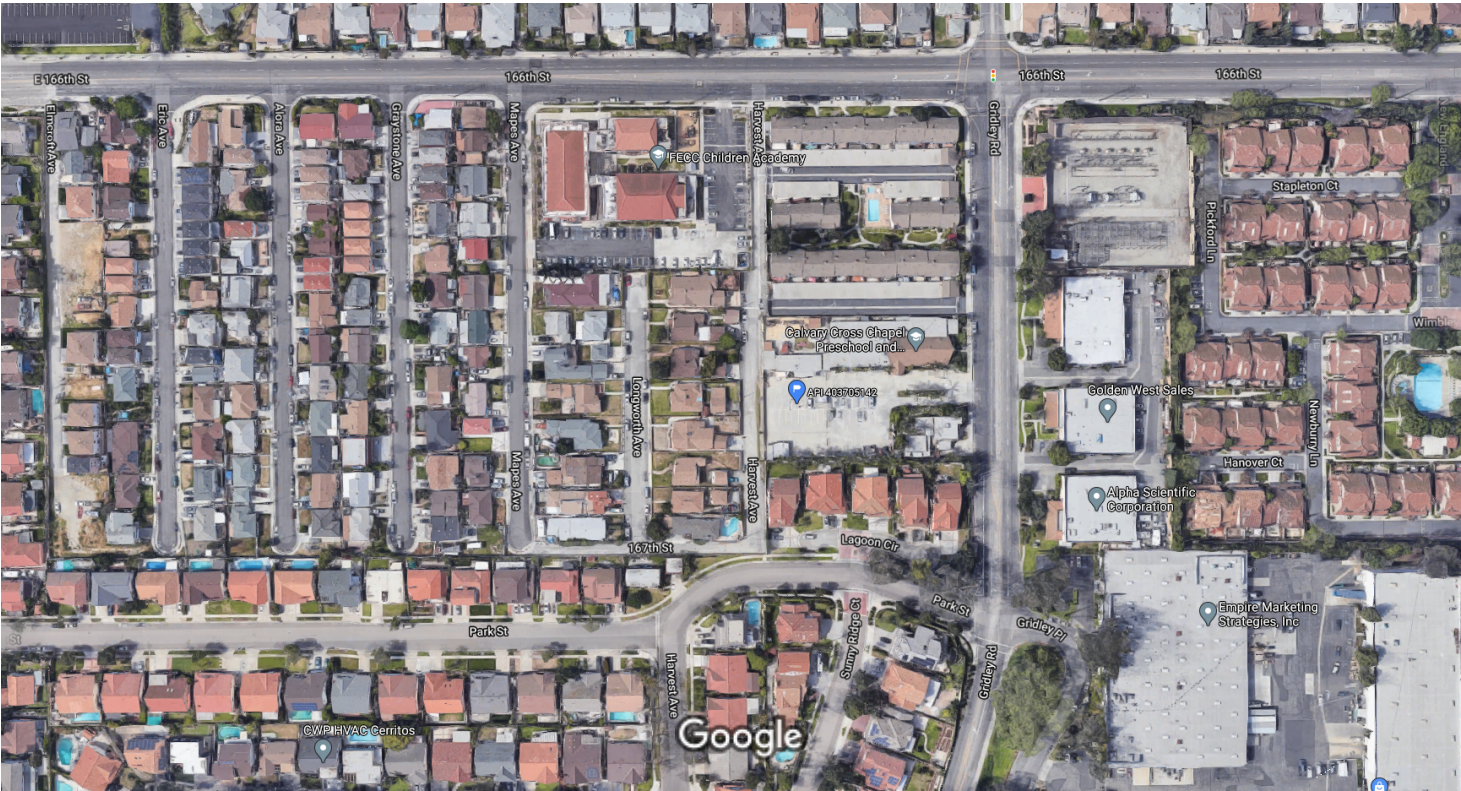
Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Member of the Public	No odors, no observed or dug up oil/gas infrastructure				



Well Finder
CalGEM GIS

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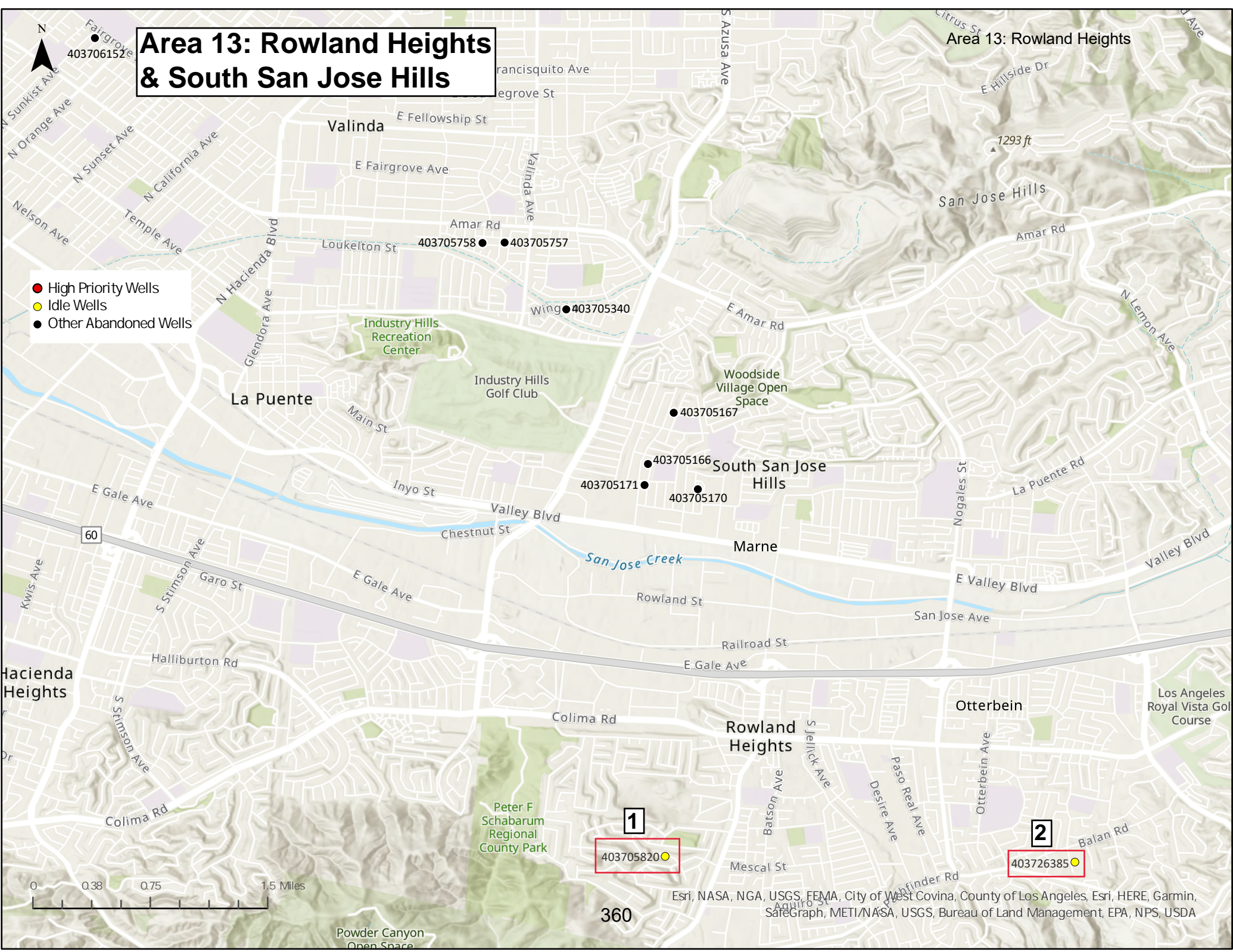
Area 13: Rowland Heights & South San Jose Hills

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

0 0.38 0.75 1.5 Miles

360

Esri, NASA, NGA, USGS, FEMA, City of West Covina, County of Los Angeles, Esri, HERE, Garmin, SafeGraph, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, USDA



Area 13: Rowland Heights

- 10 Total Wells
 - 2 Idle Wells (yellow)
 - 8 Other Abandoned Wells (black); (403706152, 403705758, 403705757, 403705340, 403705167, 403705170, 403705166, 403705171)

Well Visit Order:

Sub-Area 1: (~15 mins)

Meeting Point: 2329 Cuatro Drive, Rowland Heights, CA 91748

1) 403705820

Sub-Area 2: (~15 mins)

Meeting Point: 2348 Arcdale Avenue, Rowland Heights, CA 91748

2) 403726385

Total Time: ~45 mins



Area 13 Sub-Area 1

Area 13: Rowland Heights

403705820

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Gallineta St

Cuatro Dr

Manzanillo Dr

Amargoso St

Gooseberry Dr

Cordoba Ave

Pocatello Ave

Fullerton Rd

Fullerton Rd

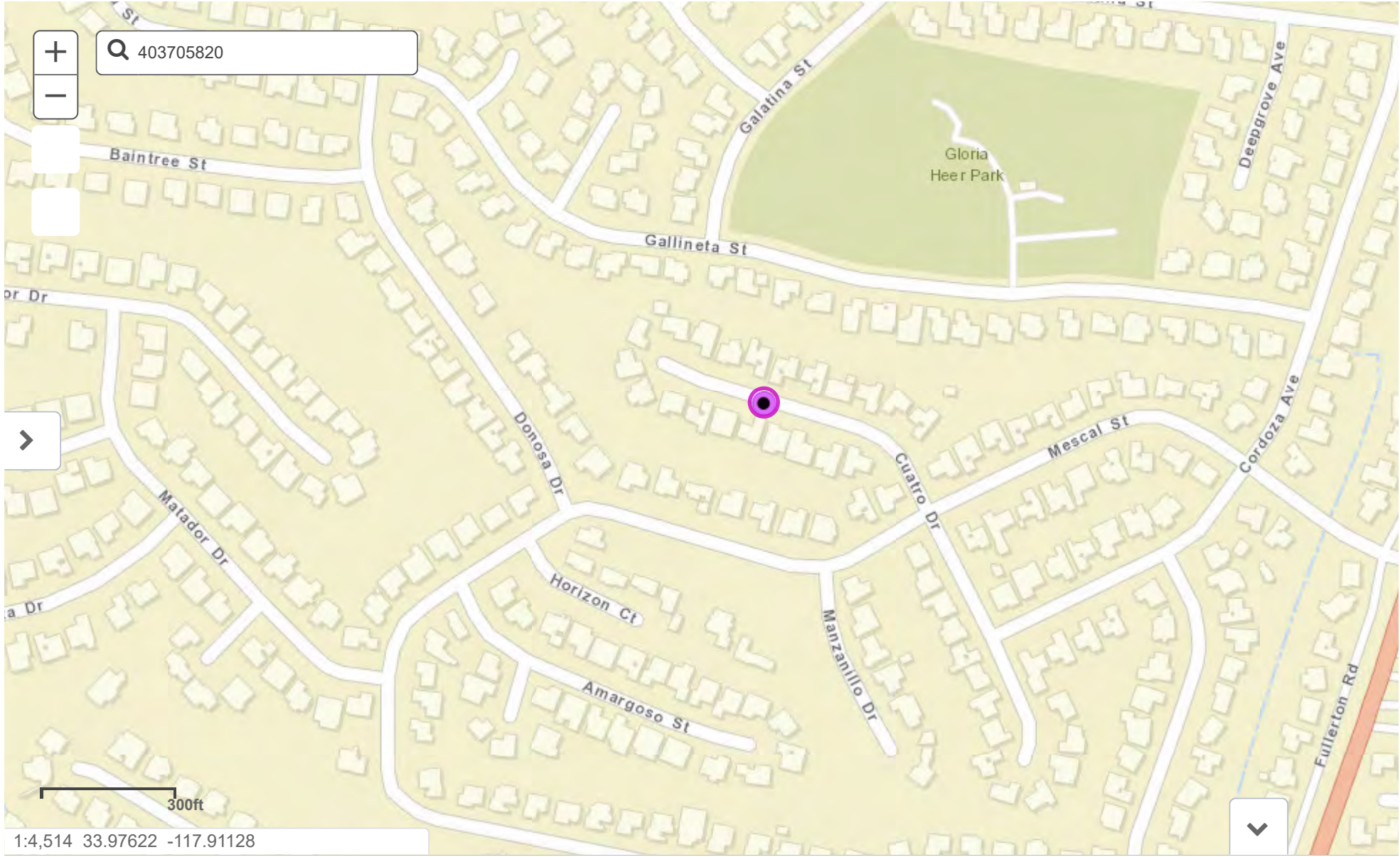
0 0.04 0.07 0.15 Miles

362

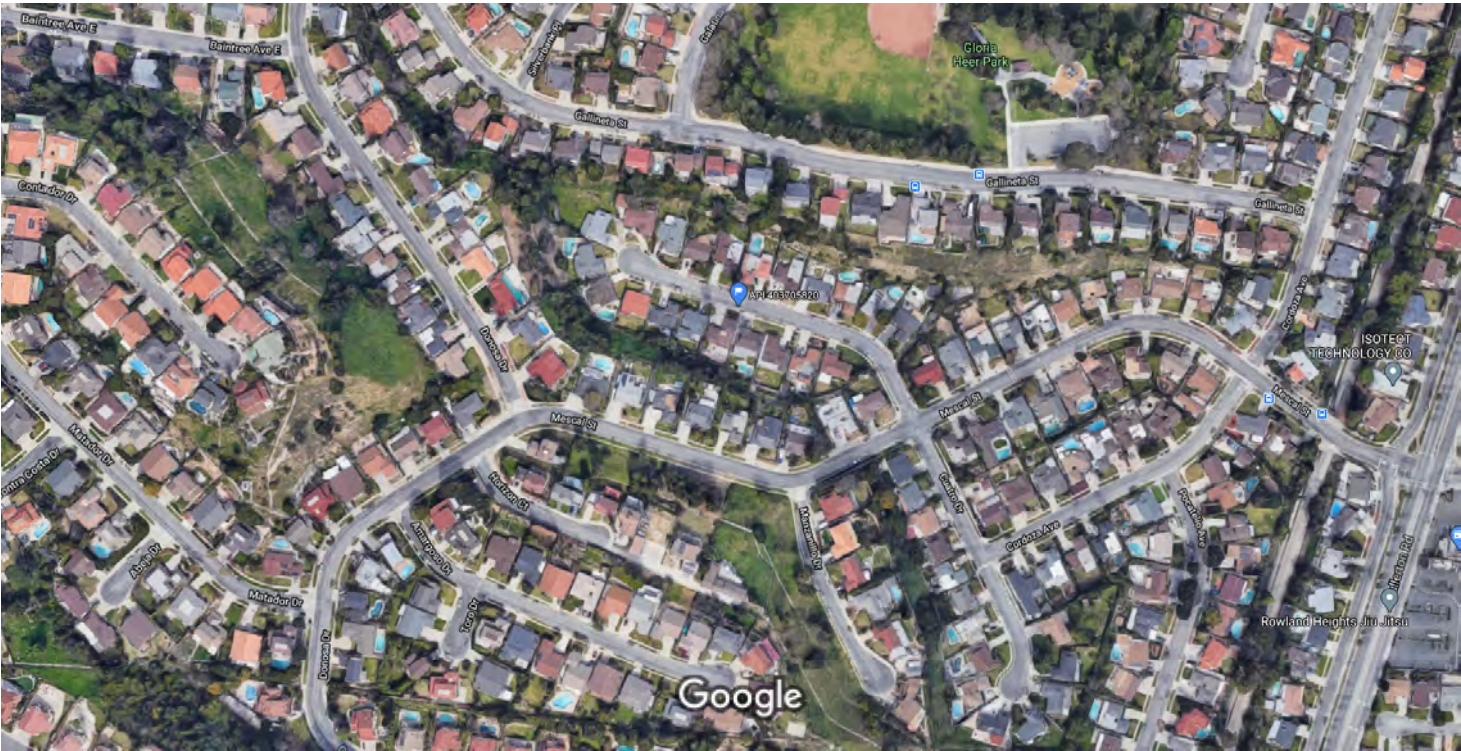
Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

CalGEM Records Review Summary			
Well API	403705820	Original Spud Date	
Well Risk Ranking	24.17	Blowout History?	
Well Name	Unspecified	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years		Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	None		
Property Contact Information			
Nearest Address	2329 Cuatro Drive, Rowland Heights, CA 91748		
Nearest Cross Street(s)	Cuatro Drive and Mescal Street		
Land Use Type	Residential		
Nearest Residence	2329 Cuatro Drive (~30 feet)		
Nearest School	Fullerton Christian School (~2,400 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705822 (plugged, Dry Hole) 403706160 (plugged, Dry Hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Street		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Exterior	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Daughter of Resident 2329 Cuatro Dr.	No odors, no observed or dug up oil/gas infrastructure				
Resident 2318 Cuatro Dr.	Resident smells oil when she showers				



Well ×



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Area 13 Sub-Area 2

- High Priority Wells
- Idle Wells
- Other Abandoned Wells

Area 13: Rowland Heights

403726385

642 ft

E Pathfinder Rd

Vega Way

Greenwillow Ln

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Esri Community Maps Contributors, County of Los Angeles, BuildingFootprintUSA, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA

0 0.04 0.07 0.15 Miles

367

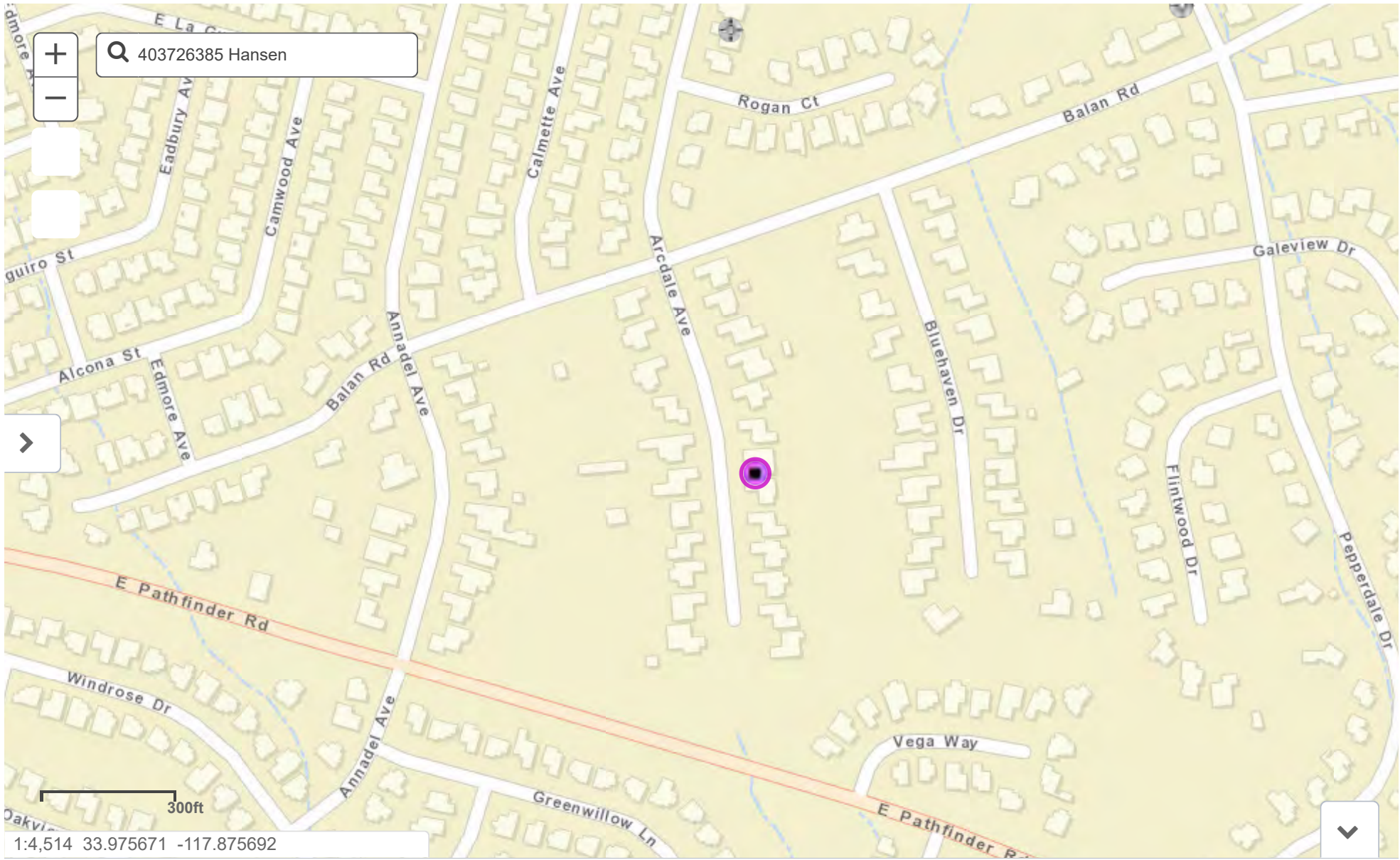
CalGEM Records Review Summary			
Well API	403726385	Original Spud Date	10/25/1943
Well Risk Ranking	33.13	Blowout History?	
Well Name	Hansen	Gas or Gas Production?	
Abandonment Date		Well Type? Producer or Injector	Oil & Gas
Idle Years	100	Well Finder Status	Idle
Other Regulatory Agency Records?		CalGEM Location Data?	
<ul style="list-style-type: none"> • Attach CalGEM Maps • Attach Other Agency Records 			
Well Location Detail			
APN	8269027035		
Property Contact Information			
Nearest Address	2348 Arcdale Avenue, Rowland Heights, CA 91748		
Nearest Cross Street(s)	Arcdale Avenue and Balan Road		
Land Use Type	Residential		
Nearest Residence	2348 Arcdale Avenue (0 feet)		
Nearest School	Shelyn Elementary School (~1,900 feet)		
Other Sensitive Receptor	Residences		
Wells in Area? Type of Well?	403705462 (plugged, Dry Hole)		
Active Oil and Gas Equip?	No		
<ul style="list-style-type: none"> • Attach Location Map from WellSTAR • Attach Google Earth Map • Attach Google Earth Image • Attach Site Photographs 			
Well Inspection			
Inspection Date	6/17/2021	Inspectors	
Is Well Visible?	No		
Surface Description	Residential Front Yard, driveway & grass		
Surrounding Area Land Use	Residential		
Any Signage?	No		
Fencing?	No		
Cone system?	No		

Notes					
Air Quality/Odor Monitoring					
Location	FLIR Camera		RKI GSX - 6000		
	CH4	VOC	CH4	VOC	H2S
Exterior	Ø	Ø	Ø	Ø	Ø
Neighborhood Interviews					
Name/Contact Info	Comment(s)				
Resident 2348 Arcdale Ave	Resident since 2003				
	No odors, no observed or dug up oil/gas infrastructure				
Neighbor 2354 Arcdale Ave	No odors, no observed or dug up oil/gas infrastructure				

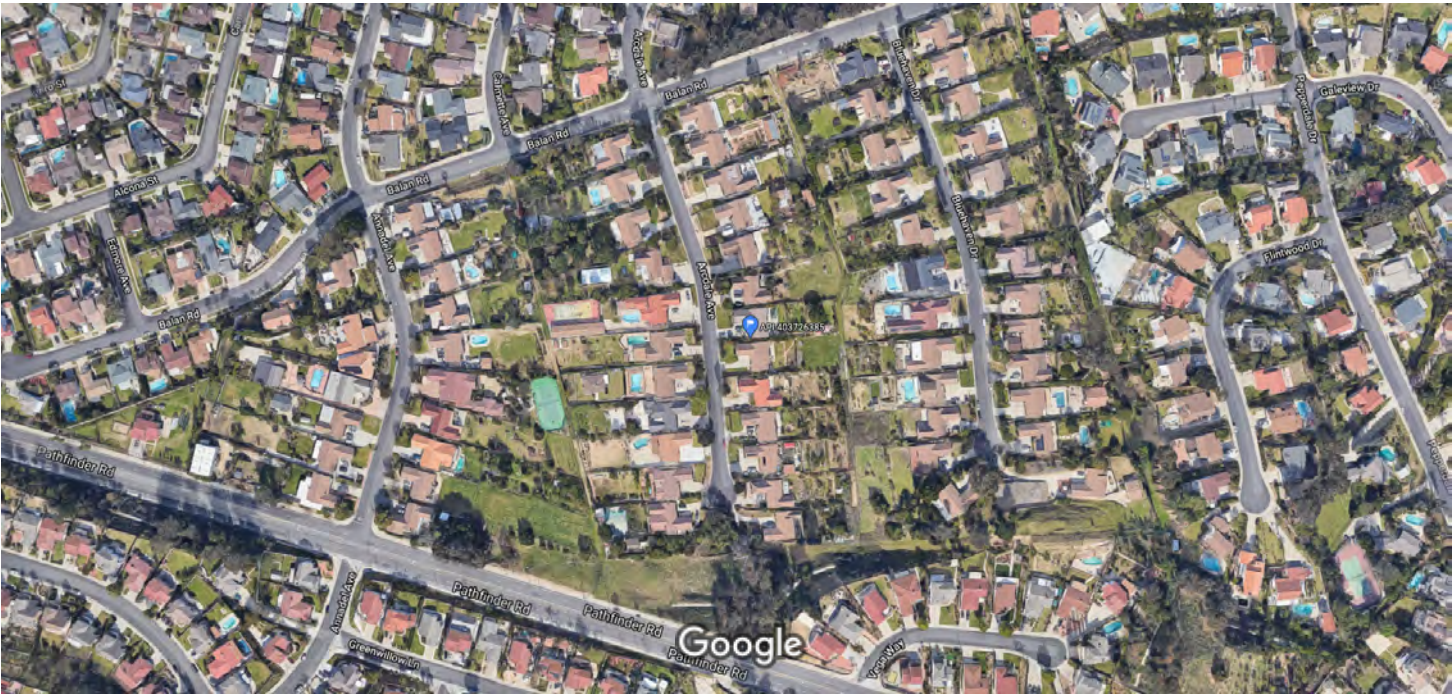



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Well ×



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