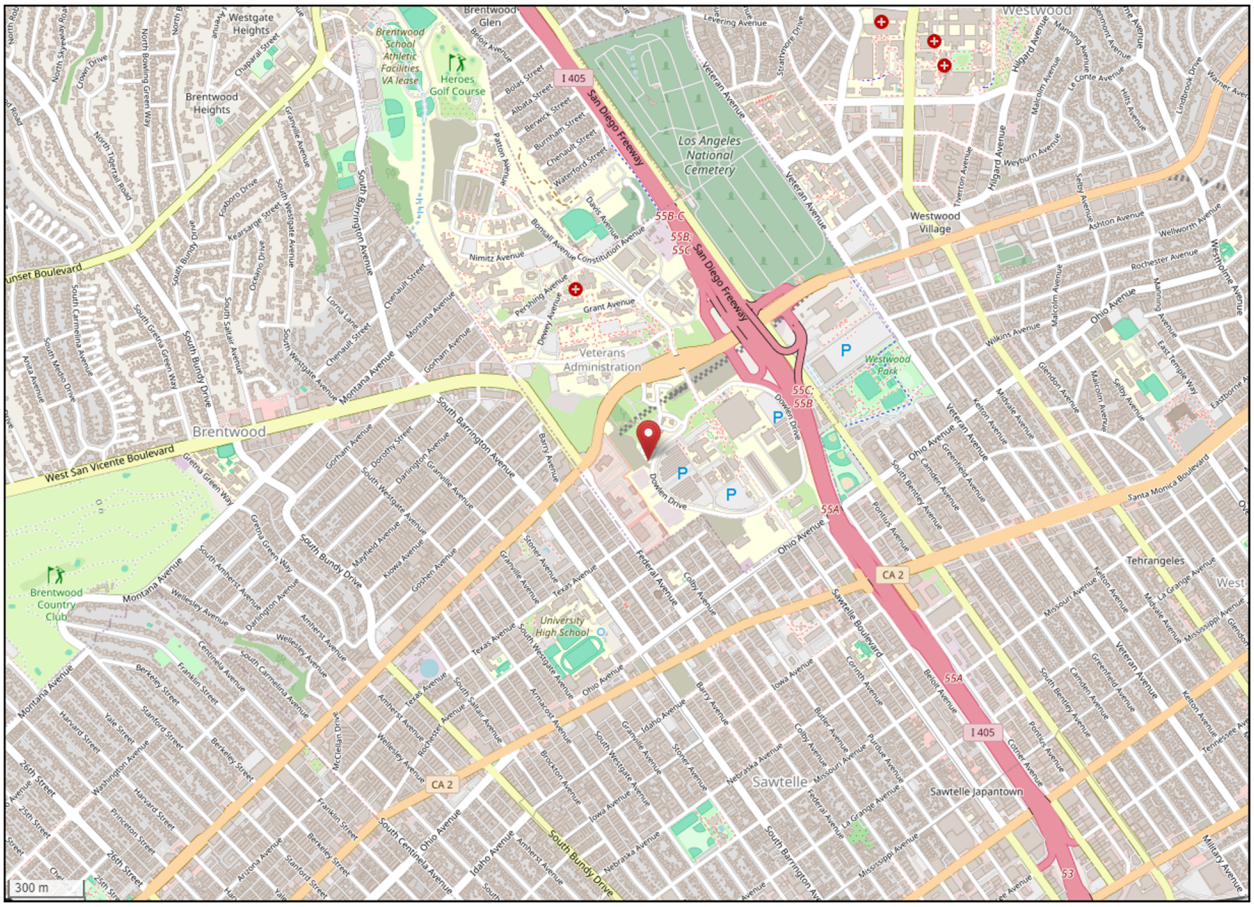
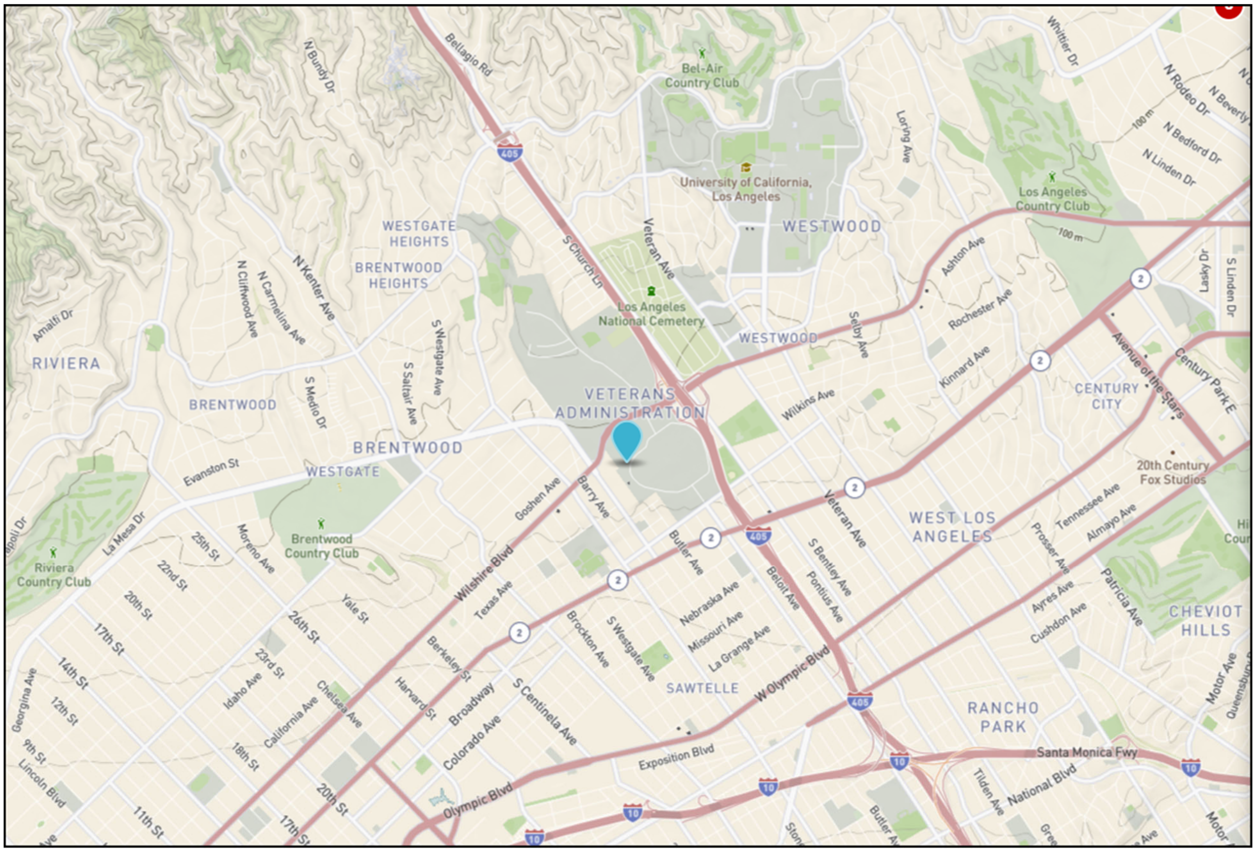
South Coast AQMD
Site Survey Report for West Los Angeles

Last updated: April 21, 2026



AQS ID	ARB Number	Site Start Date	Reporting Agency and Agency Code
060370113	70091	05/1984	South Coast AQMD (0972)

Site Address	County	Air Basin	Latitude	Longitude	Elevation
Wilshire Blvd. & Sawtelle Blvd. Los Angeles, CA 90025	Los Angeles	South Coast	34.051110	-118.456386	92m



Bel-Air Country Club
University of California, Los Angeles
WESTWOOD
WESTGATE HEIGHTS
BRENTWOOD HEIGHTS
Los Angeles National Cemetery
Los Angeles Country Club
RIVIERA
BRENTWOOD
VETERANS ADMINISTRATION
CENTURY CITY
20th Century Fox Studios
WESTGATE
Brentwood Country Club
Riviera Country Club
WEST LOS ANGELES
CHEVIOT HILLS
SAWTELLE
RANCHO PARK
Santa Monica Fwy
Wilshire Blvd
Olympic Blvd
W Olympic Blvd
Exposition Blvd
National Blvd
Veteran Ave
Bellagio Rd
Avenue of the Stars
Century Park E

Detailed Site Information

Local site name	West Los Angeles
AQS ID	060370113
GPS coordinates (decimal degrees)	Latitude: 34.051110, Longitude: -118.456386
Street Address	Wilshire Blvd. & Sawtelle Blvd., Los Angeles, CA 90025
County	Los Angeles
Distance to roadways (meters)	206
Traffic count (AADT, year)	45,245 / 2022
Groundcover (e.g. asphalt, dirt, sand)	Concrete/Gravel
Representative statistical area name (i.e. MSA, CBSA, other)	31080-Los Angeles-Long Beach-Anaheim, MSA

Pollutant, POC	Nitrogen Dioxide, 1	Ozone, 1		
Primary / QA Collocated / Other	N/A	N/A		
Parameter code	42602	44201		
Network affiliation	N/A	N/A		
Basic monitoring objective(s)	NAAQS	NAAQS		
Site type(s)	Highest Concentration	Population Exposure		
Monitor (type)	SLAMS	SLAMS		
Network affiliation	Area Wide	N/A		
Instrument manufacturer and model	Teledyne T200	Teledyne T400		
Method code	099	087		
FRM/FEM/ARM/ other	FRM	FEM		
Collecting Agency	South Coast AQMD	South Coast AQMD		
Analytical Lab (i.e., weigh lab, toxics lab, other)	N/A	N/A		
Reporting Agency	South Coast AQMD	South Coast AQMD		
Spatial scale (e.g. micro, neighborhood)	Middle	Neighborhood		
Monitoring start date (MM/DD/YYYY)	05/1984	05/1984		
Current sampling frequency (e.g.1:3, continuous)	Continuous	Continuous		
Calculated sampling frequency (e.g. 1:3/1:1)	N/A	N/A		
Sampling season (MM/DD-MM/DD)	01/01-12/31	01/01-12/31		
Probe height (meters)	4.3	4.3		
Distance from supporting structure (meters)	N/A	N/A		

Distance from obstructions on roof (meters)	N/A	N/A		
Distance from obstructions not on roof (meters)	2.7m Wall - Southwest Height 7.4 m Construction project.	2.7m Wall - Southwest Height 7.4 m Construction project.		
Distance from trees (meters)	12.2 m Northeast Height 14.5 m	12.2 m Northeast Height 14.5 m		
Distance to furnace or incinerator flue (meters)	N/A	N/A		
Distance between collocated monitors (meters)	N/A	N/A		
Unrestricted airflow (degrees)	360°	360°		
Probe material for reactive gases (e.g. Pyrex, stainless steel, Teflon)	Teflon	Teflon		
Residence time for reactive gases (seconds)	12.9	12.5		
Will there be changes within the next 18 months? (Y/N)	No	No		
Is it suitable for comparison against the annual PM2.5? (Y/N)	N/A	N/A		
Frequency of flow rate verification for manual PM samplers	N/A	N/A		
Frequency of flow rate verification for automated PM analyzers	N/A	N/A		
Frequency of one-point QC check for gaseous instruments	Nightly	Nightly		
Last Annual Performance Evaluation for gaseous parameters (MM/DD/YYYY)	08/14/2025	08/14/2025		
Last two semi-annual flow rate audits for PM monitors (MM/DD/YYYY, MM/DD/YYYY)	N/A	N/A		

Pollutant, POC	WS & D, 1/1	RH/T, 1/1	BP, 1	
Primary / QA Collocated / Other	N/A	N/A	N/A	
Parameter code	61101/61102	62201/62101	64101	
Basic monitoring objective(s)	Research	Research	Research	
Site type(s)	Meteorological	Meteorological	Meteorological	
Monitor (type)	SLAMS	SLAMS	SLAMS	
Network affiliation	N/A	N/A	N/A	
Instrument manufacturer and model	RM Young 05305VP	RM Young 41382 VF	MetOne 091	
Method code	065/065	063/063	015	
FRM/FEM/ARM/ other	N/A	N/A	N/A	
Collecting Agency	South Coast AQMD	South Coast AQMD	South Coast AQMD	
Analytical Lab (i.e., weigh lab, toxics lab, other)	N/A	N/A	N/A	
Reporting Agency	South Coast AQMD	South Coast AQMD	South Coast AQMD	
Spatial scale (e.g. micro, neighborhood)	Neighborhood/Middle	Neighborhood/Middle	Neighborhood/Middle	
Monitoring start date (MM/DD/YYYY)	05/1984	05/1984	11/2017	
Current sampling frequency (e.g.1:3, continuous)	Continuous	Continuous	Continuous	
Calculated sampling frequency (e.g. 1:3/1:1)	N/A	N/A	N/A	
Sampling season (MM/DD-MM/DD)	01/01-12/31	01/01-12/31	01/01-12/31	
Probe height (meters)	10	4.4	3.1	
Distance from supporting structure (meters)	1.5 m	N/A	N/A	
Distance from obstructions on roof (meters)	N/A	N/A	N/A	
Distance from obstructions not on roof (meters)	6.8 m Wall – West Height 7.4 m Construction project.	5.3 m Wall - West Height 7.4 m Construction project.	2.2 m Wall - West Height 7.4 m Construction project.	
Distance from trees (meters)	7.7 m Northeast Height 14.5 m	9.2 m Northeast Height 14.5 m	12.8 m Northeast Height 14.5 m	
Distance to furnace or incinerator flue (meters)	N/A	N/A	N/A	
Distance between collocated monitors (meters)	N/A	N/A	N/A	
Unrestricted airflow (degrees)	360°	360°	360°	

Probe material for reactive gases (e.g. Pyrex, stainless steel, Teflon)	N/A	N/A	N/A	
Residence time for reactive gases (seconds)	N/A	N/A	N/A	
Will there be changes within the next 18 months? (Y/N)	No	No	No	
Is it suitable for comparison against the annual PM2.5? (Y/N)	N/A	N/A	N/A	
Frequency of flow rate verification for manual PM samplers	N/A	N/A	N/A	
Frequency of flow rate verification for automated PM analyzers	N/A	N/A	N/A	
Frequency of one-point QC check for gaseous instruments	N/A	N/A	N/A	
Last Annual Performance Evaluation for gaseous parameters (MM/DD/YYYY)	N/A	N/A	N/A	
Last two semi-annual flow rate audits for PM monitors (MM/DD/YYYY, MM/DD/YYYY)	N/A	N/A	N/A	

West Los Angeles
Site Photos

Looking North from the probe.

Looking East from the probe.

Looking South from the probe.

Looking West from the probe.

West Los Angeles
Site Photos (Cont.)

Looking at the probe from the North.

Looking at the probe from the East.

Looking at the probe from the South.

Looking at the probe from the West.