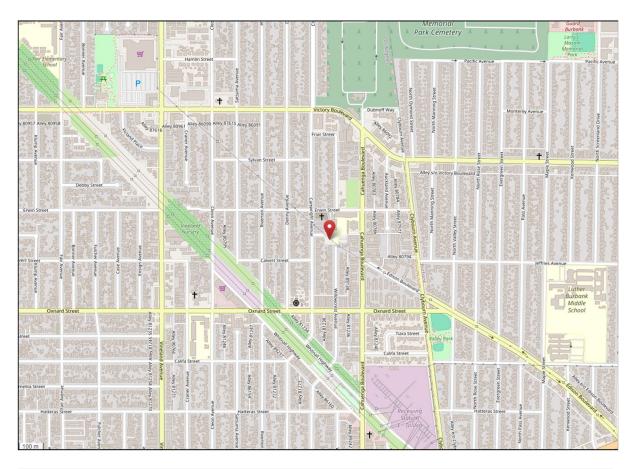
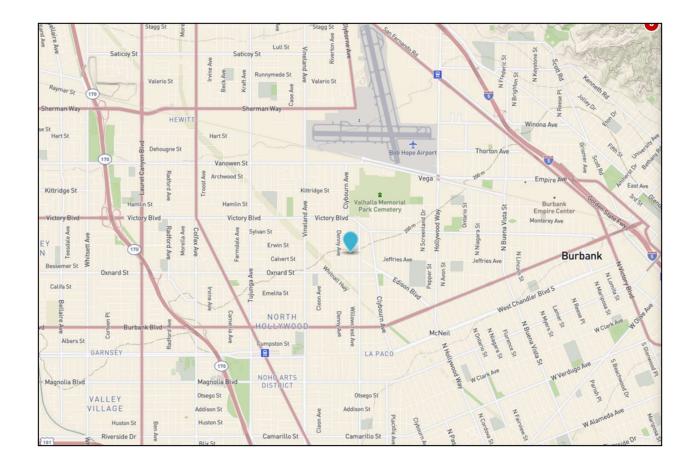
South Coast AQMD Site Survey Report for North Hollywood

Last updated: May 16, 2025



AQS ID	ARB Number	Site Start Date	Reporting Agency and Agency Code
060374010	70200	01/01/2020	South Coast AQMD (0972)

Site Address	County	Air Basin	Latitude	Longitude	Elevation
10659 W. Delano Street North Hollywood, CA 91606	Los Angeles	South Coast	34.181977	-118.363036	198



Detailed Site Information

Local site name	North Ho		ollywood				
AQS ID		0603740	10				
GPS coordinates (decimal degrees)		Latitude 34.181977, Longitude -118.363036					
Street Address		10659 W. Delano Street, North Hollywood CA 91606					
County		Los Angeles					
Distance to roadways (meters)		25					
Traffic count (AADT, y	year)	281, 2022	2 (Cartwright at Calvert)				
Groundcover	•	Cement/0					
(e.g. asphalt, dirt, sand)	1						
Representative statistica	al area name	31080-L	os Angeles, Long Beach,	Anaheim MSA			
(i.e. MSA, CBSA, other	r)						
Pollutant, POC	Nitrogen Die	oxide, 1	Ozone, 1				
Primary / QA	N/A		N/A				
Collocated / Other							
Parameter code	42602		44201				
Basic monitoring	NAAQS		NAAQS				
objective(s)							
Site type(s)	Population E	exposure	Population Exposure				
Monitor (type)	SLAMS		SLAMS				
Network affiliation	Area Wide		N/A				
Instrument	Teledyne T2	00	Teledyne T400				
manufacturer and							
model							
Method code	099		087				
FRM/FEM/ARM/	FRM		FRM				
other							
Collecting Agency	South Coast AQMD		South Coast AQMD				
Analytical Lab (i.e.,	N/A		N/A				
weigh lab, toxics lab,							
other)							
Reporting Agency	South Coast		South Coast AQMD				
Spatial scale (e.g.	Neighborhoo	od	Neighborhood				
micro, neighborhood)							
Monitoring start date	01/01/20		01/01/20				
(MM/DD/YYYY)							
Current sampling	Continuous		Continuous				
frequency (e.g.1:3,							
continuous)			27/				
Calculated sampling	N/A		N/A				
frequency							
(e.g. 1:3/1:1)	01/01 12/21		01/01 12/21				
Sampling season	01/01-12/31		01/01-12/31				
(MM/DD-MM/DD)	1 2		4.2				
Probe height (meters) Distance from	4.3		4.3				
	N/A		N/A				
supporting structure (meters)							
Distance from	N/A		N/A				
obstructions on roof	IN/A		1V/A				
(meters)							
(meters)			<u>l</u>	1			

	1 27/1		
Distance from	N/A	N/A	
obstructions not on			
roof (meters)			
Distance from trees	N/A	N/A	
(meters)			
Distance to furnace or	N/A	N/A	
incinerator flue			
(meters)			
Distance between	N/A	N/A	
collocated monitors			
(meters)			
Unrestricted airflow	360°	360°	
(degrees)			
Probe material for	Teflon	Teflon	
reactive gases	Tenon	Tenon	
(e.g. Pyrex, stainless			
steel, Teflon)			
Residence time for	12.3	11.3	
reactive gases	12.3	11.5	
(seconds)			
	No	NI-	
Will there be changes	NO	No	
within the next 18			
months? (Y/N)	27/4	37/4	-
Is it suitable for	N/A	N/A	
comparison against			
the annual PM2.5?			
(Y/N)			
Frequency of flow	N/A	N/A	
rate verification for			
manual PM samplers			
Frequency of flow	N/A	N/A	
rate verification for			
automated PM			
analyzers			
Frequency of one-	Nightly	Nightly	
point QC check for		- •	
gaseous instruments			
Last Annual	05/16/2024	05/16/2024	
Performance			
Evaluation for			
gaseous parameters			
(MM/DD/YYYY)			
Last two semi-annual	N/A	N/A	
flow rate audits for			
PM monitors			
(MM/DD/YYYY,			
MM/DD/YYYY)			
	1	L	L .

Pollutant, POC	Continuous PM2.5, 3	WS & D, 1/1	RH/T, 1/1
Primary / QA	Other	N/A	N/A
Collocated / Other			
Parameter code	88502	61101/61102	62201/62101
Basic monitoring	General Public Info	Research	Research
objective(s)			
Site type(s)	Population Exposure	Meteorological	Meteorological
Monitor (type)	Other	SLAMS	SLAMS
Network affiliation	N/A	N/A	N/A
Instrument	Met One BAM 1020	RM Young 05305VP	Rotronic HC2-S3
manufacturer and			
model			
Method code	731	065/065	063/063
FRM/FEM/ARM/	Non-FEM	N/A	N/A
other	TYON I ZIVI	1,112	
Collecting Agency	South Coast AQMD	South Coast AQMD	South Coast AQMD
Analytical Lab (i.e.,	N/A	N/A	N/A
weigh lab, toxics lab,	14/14	14/21	14/14
other)			
Reporting Agency	South Coast AQMD	South Coast AQMD	South Coast AQMD
Spatial scale (e.g.	Neighborhood	Neighborhood	Neighborhood
micro, neighborhood)	rveignoornood	reignoomood	Neighborhood
Monitoring start date	01/01/20	01/01/20	01/01/20
(MM/DD/YYYY)	01/01/20	01/01/20	01/01/20
Current sampling	Continuous	Continuous	Continuous
frequency (e.g.1:3,	Continuous	Continuous	Continuous
continuous)			
Calculated sampling	N/A	N/A	N/A
frequency	IV/A	1N/A	IV/A
(e.g. 1:3/1:1)			
Sampling season	01/01-12/31	01/01-12/31	01/01-12/31
(MM/DD-MM/DD)	01/01-12/31	01/01-12/31	01/01-12/31
Probe height (meters)	4.2	10	3.7
Distance from	N/A	N/A	N/A
supporting structure	IV/A	11/17	IVA
(meters)			
Distance from	N/A	N/A	N/A
obstructions on roof	IN/A	1N/A	IV/A
(meters)			
Distance from	N/A	N/A	N/A
obstructions not on	11/71	17/74	17/73
roof (meters)			
Distance from trees	N/A	N/A	N/A
(meters)	11/71	17/74	14/74
Distance to furnace or	N/A	N/A	N/A
incinerator flue	1 V/ F1	1V/A	1V/A
(meters)			
Distance between	N/A	N/A	N/A
collocated monitors	1 V/ F1	1V/A	1V/A
(meters)			
Unrestricted airflow	360°	360°	360°
(degrees)	300	300	300
(degrees)	1		

Probe material for	N/A	N/A	N/A	
reactive gases (e.g. Pyrex, stainless steel, Teflon)				
Residence time for reactive gases (seconds)	N/A	N/A	N/A	
Will there be changes within the next 18 months? (Y/N)	N/A	No	No	
Is it suitable for comparison against the annual PM2.5? (Y/N)	N/A	Yes	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	Monthly	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)	03/05/2024 08/07/2024	N/A	N/A	

North Hollywood Site Photos



Looking North from the probe.



Looking East from the probe.



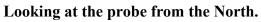
Looking South from the probe.



Looking West from the probe.

North Hollywood Site Photos (Cont.)







Looking at the probe from the West.

Photo is Unavailable	Photo is Unavailable
Looking at the probe from the South.	Looking at the probe from the East.