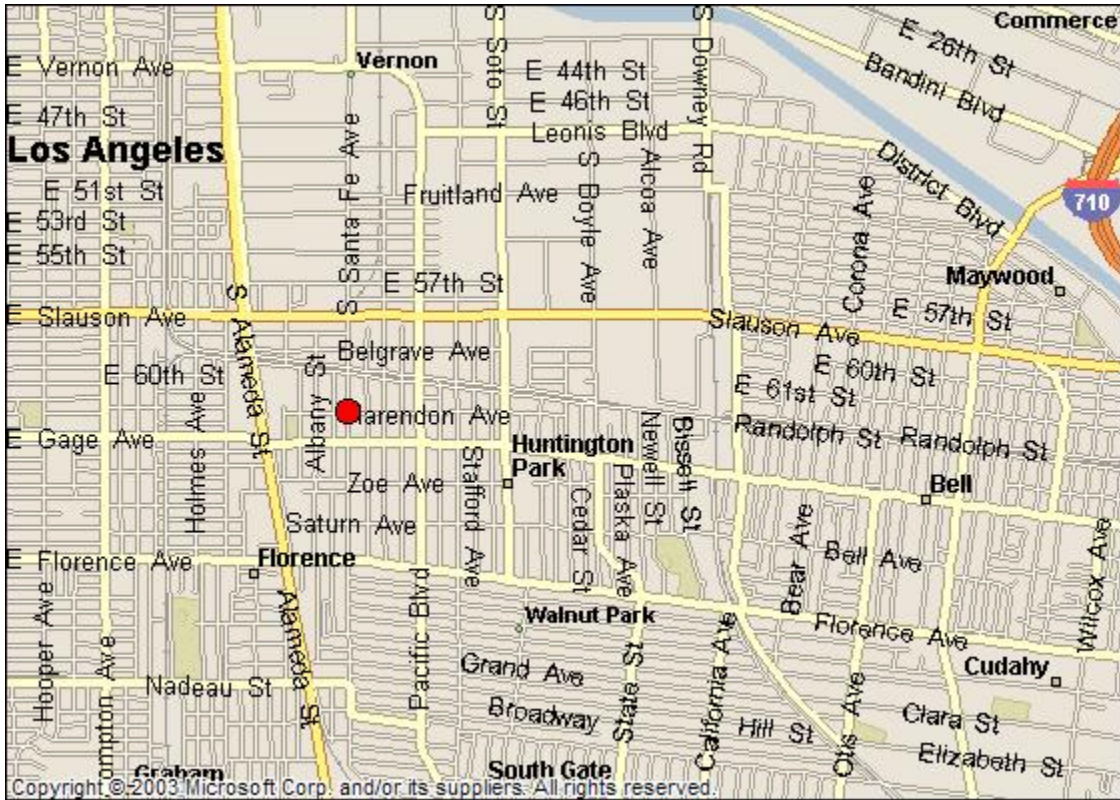


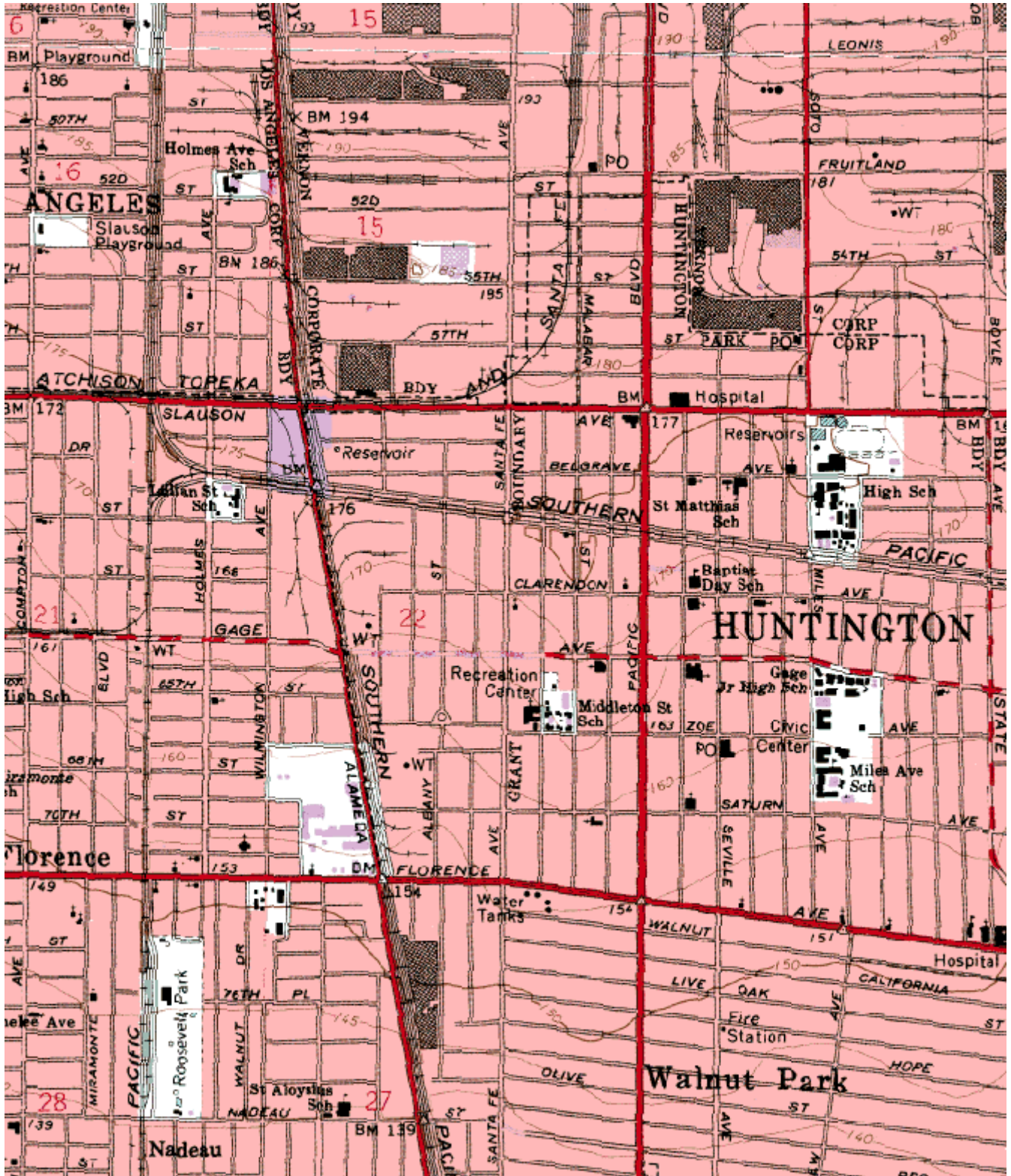
Quality Assurance Site Information for Huntington Park - MATES

This page updated February 10, 2005



AIRS Number	ARB Number	Site Start Date	Reporting Agency and Agency Code
None	70114	1/1/04	South Coast AQMD (061)

Site Address	County	Air Basin	Latitude	Longitude	Elevation
Fire Station 164, 6301 S. Santa Fe Av, Huntington Park CA 90255	Los Angeles	South Coast	33° 59' 01"	118° 13' 49"	50



Site Survey Report

Siting Information

Site Name: Huntington Park - MATES	Audit Date: 2004-11-16	ARB Number: 70114	AIRS Number: None
Address: Fire Station 164, 6301 S. Santa Fe Av Huntington Park, CA 90255	Latitude: 33° 59' 01"	Longitude: 118° 13' 49"	Elevation (m): 50
	Auditors: Fred Burriell	Site Technician: Sumner Wilson	Site Phone:
Operating Agency: South Coast AQMD		Site Report: Yes	Site Photos: Yes

General Siting Conditions

Station Temperature Controlled: No Recorded: No Inside Temp: 0 Degrees Celsius	Traffic Description: Arterial Distance: 10 meters Count (Veh/Day): 10000	Topography Site: level Region: level	Predominant Wind Direction: West
			Arc Air Flow (Deg): 360 Degrees
		Meteorology Located With Instruments: Yes Shadowing: No Boom Orientation (Deg): 345 Temp(Motor/Natural): Natural	Non-vehicular Local Sources Description: Distance: 0 meters Direction:
Approved: Yes	Manifold Clean: No		
Agency: South Coast AQMD	Cleaning Schedule:		
Urbanization: Suburban	Autocalibrator Type:		
Ground Cover: roof	Site Survey Complete: Yes		
			Logbook Up To Date: Yes

Action Items

Comments

Site Survey Report (Cont.)

Monitor Type	Xontech 920
Manufacturer/Model	Xontech 920
Serial Number	0015479
POC	
Data For Record?	No
Purpose	
Objective	
Scale	
Height Above Ground	4.8
Height Above Platform	1.8
Sampler Spacing	
Current Manual Available?	Yes
Instrument Log Up-to-date?	Yes
In-line Filter Change Date	
Cal. Gas Cert. Date	
Calibration Current?	Yes
Calibration Date	2004-10-07
Cal. Equipment Cert. Date	Not Available
Obstacle Description	None
Distance to Obstacle	-
Height Above Inlet	-
Distance to Walls, etc.	-
Distance to Dripline	-
Dominant Influence	Vehicular
Residence Time (sec)	