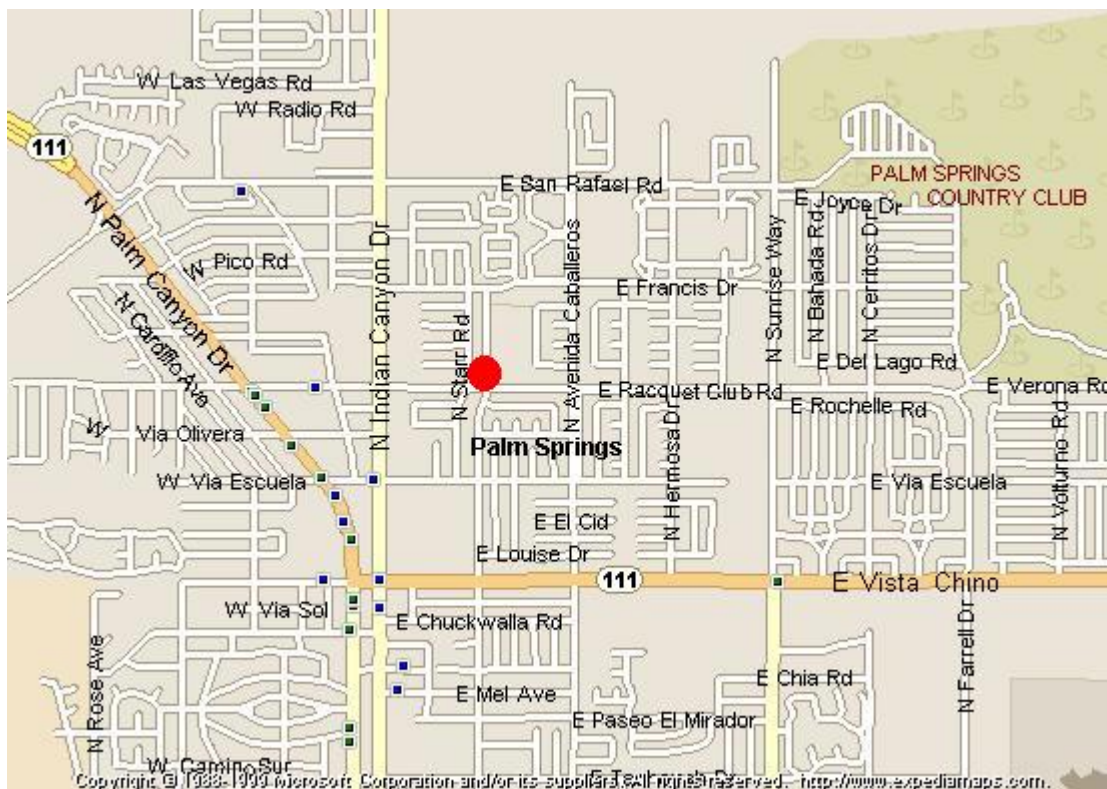


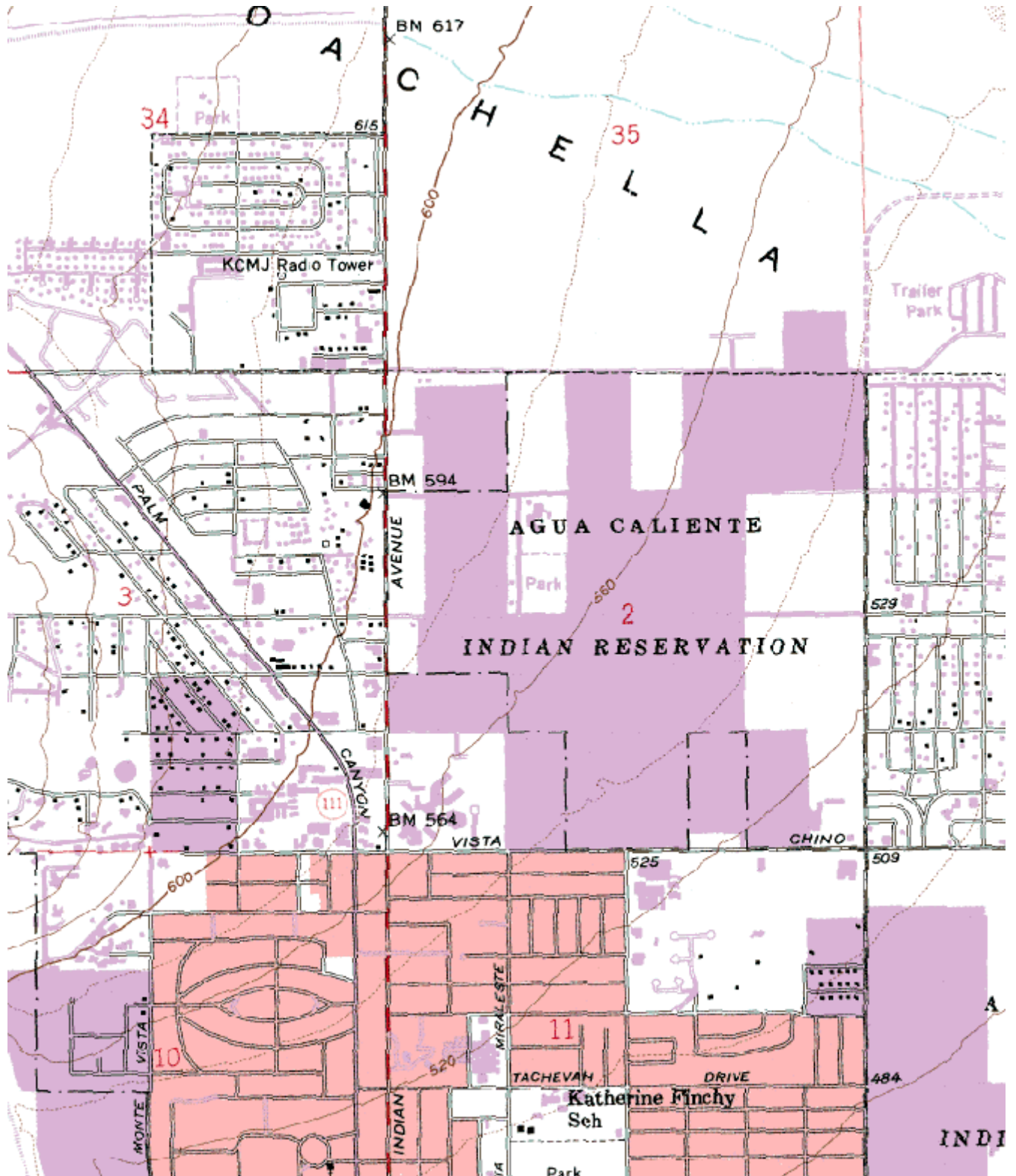
Quality Assurance Site Information for Palm Springs-Fire Station

This page updated February 10, 2005



AIRS Number	ARB Number	Site Start Date	Reporting Agency and Agency Code
060655001	33137	4/1/71	South Coast AQMD (061)

Site Address	County	Air Basin	Latitude	Longitude	Elevation
590 E Racquet Club Av, Palm Springs CA 92262	Riverside	Salton Sea	33° 51' 10"	116° 32' 28"	171



Site Survey Report

Siting Information

Site Name: Palm Springs-Fire Station	Audit Date: 2006-12-11	ARB Number: 33137	AIRS Number: 060655001
Address: 590 E Racquet Club Av Palm Springs, CA 92262	Latitude: 33° 51' 10"	Longitude: 116° 32' 28"	Elevation (m): 171
	Auditors: Don Fitzell	Site Technician: Rene Bermudez	Site Phone:
Operating Agency: South Coast AQMD		Site Report: Yes	Site Photos: Yes

General Siting Conditions

Station Temperature Controlled: Yes Recorded: Yes Inside Temp: 25 Degrees Celsius	Traffic Description: Urban Distance: 10 meters Count (Veh/Day): 5000	Topography Site: Level Region: Valley	Predominant Wind Direction: East
			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: BBQ Distance: 15 meters Direction: South
Agency: South Coast AQMD Urbanization: City Center Ground Cover: Asphalt	Manifold Clean: N/A		
	Cleaning Schedule: N/A		
	Autocalibrator Type: Environics 100		
	Site Survey Complete: Yes		
			Logbook Up To Date: Yes

Action Items

Comments

Site Survey Report (Cont.)

Monitor Type	PM2.5
Manufacturer/Model	Andersen 300
Serial Number	422
POC	1
Data For Record?	Yes
Purpose	
Objective	
Scale	
Height Above Ground	2.9
Height Above Platform	1.9
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	2006-09-13
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)	