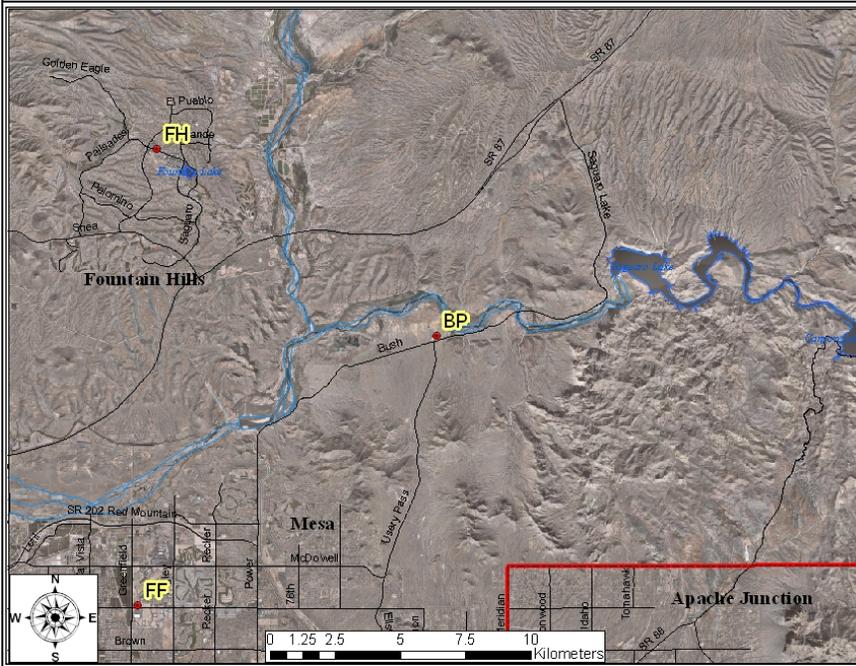


APPENDIX I - Monitoring Site Details (Photos and Specific Information)

Blue Point (BP) (04-013-9702)



Location: Bush Highway and Usery Pass Rd., Maricopa County
Spatial Scale: Urban
Monitoring Objective: Maximum Ozone Concentration

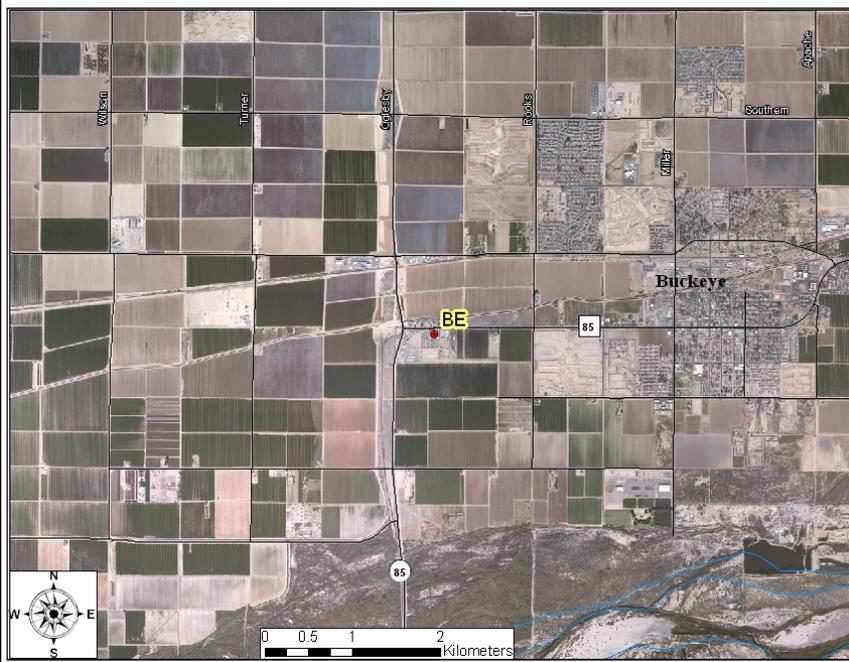


Site Description: The Blue Point site became operational in July 1995 and is located in a Maricopa County Sheriff's Sub-Station in Tonto National Forest. This site represents the maximum ozone concentration, and urban-scale downwind transport conditions. This site is located approximately 40 miles east of the Phoenix metropolitan area. Ozone is the only criteria pollutant monitored at this SLAMS station. Wind speed and direction are also monitored at the site.

		2007	2008	2009
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.066	0.076*	0.073
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	1	0
	O ₃ Three year average of 4 th High	0.072	0.070	0.067

*Indicates an exceedance of the standard.

Buckeye (BE) (04-013-4011)



Location: US 85 & MC 85,
Buckeye
Spatial Scale: Neighborhood and
Urban (NO₂)
Monitoring Objective: Population
Exposure and Source Oriented
(NO₂)



Site Description: The Buckeye site was established on August 1, 2004. This site is a SLAMS location for carbon monoxide, ozone, PM₁₀, and NO₂ criteria pollutants. The site is located in the Maricopa County Department of Transportation Southwest Facility. The immediate area is agriculture and encroaching residential development. The NO₂ monitors at this site are classified with the Source Oriented objective; the sources are complexes of power plants that are located approximately 15 miles to the west. The PM₁₀ monitor at this site was changed from a 1-in-6 day to hourly schedule as of October 1, 2004.

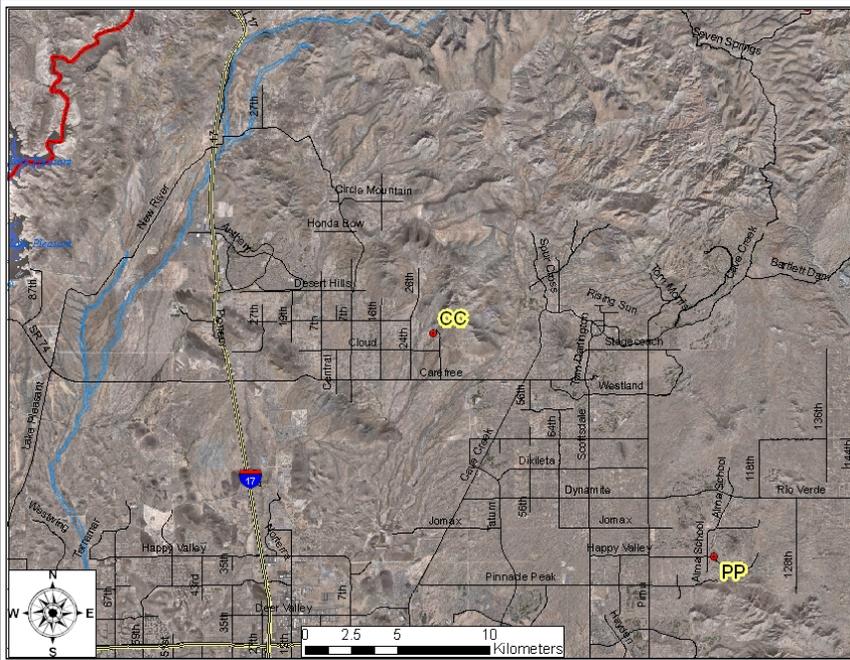
		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	1.0	0.5	0.6
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.066	0.071	0.069
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	0	0
	O ₃ Three year avg. of 4 th High	0.065	0.066	0.064
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	195*‡	223*‡	449*
	Number exceedances 24-hr PM ₁₀	2‡	4‡	3
	Annual PM ₁₀ Avg. (µg/m ³)	52.5	43.2	38.9
Nitrogen Dioxide	Annual NO ₂ Avg. (PPM)	0.0102	0.0094	0.0088

*Indicates an exceedance of the standard.

Indicates <75% data recovery.

‡ Indicates Exceptional Events at this site. Listed value is the highest official current AQS reading.

Cave Creek (CC) (04-013-4008)



Location: 32nd St. & Carefree Highway, Cave Creek
Spatial Scale: Urban
Monitoring Objective: Maximum Ozone Concentration

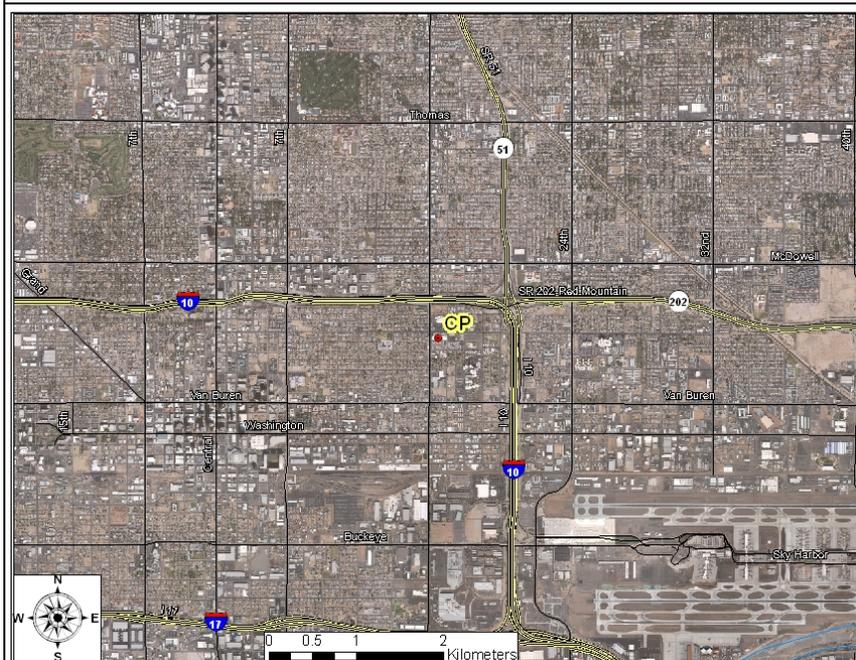


Site Description: The Cave Creek site became operational in August 2001 and is located in the Maricopa County Cave Creek Recreation Area (Park Office). This site was chosen through discussions on modifying the ozone network for the new 8-hr ozone standard. Ozone is the only criteria pollutant monitored at this SLAMS station. Wind speed and direction are also monitored at the site.

		2007	2008	2009
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.083	0.080*	0.073
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	8	0
	O ₃ Three year average of 4 th High	0.079	0.078	0.075

*Indicates an exceedance of the standard.

Central Phoenix (CP) (04-013-3002)



Location: 19th St. and Roosevelt
Spatial Scale: Neighborhood
Monitoring Objective: High Population Exposure and Highest Concentration (NO₂ and SO₂)



Site Description: The Central Phoenix site has been in existence for over four decades and has provided a long-term historical database with a high rate of data recovery. The site is representative of high population exposure (greater than 5000 people per square mile) in the central Phoenix area. This site is a SLAMS location for carbon monoxide, ozone, PM₁₀, SO₂ and NO₂ criteria pollutants.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	4.1	2.6	2.2
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.073	0.078*	0.074
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	1	0
	O ₃ Three year avg. of 4 th High	0.076	0.074	0.070
PM ₁₀	Max. 24-hr PM ₁₀ Avg. Continuous (µg/m ³)	267*‡	133	153
	Number exceedances Continuous 24-hr PM ₁₀	1‡	0	0
	Annual PM ₁₀ Avg. Continuous (µg/m ³)	42.4	35.3	34.5
Nitrogen Dioxide	Annual NO ₂ Avg. (PPM)	0.0237	0.0215	0.0208
Sulfur Dioxide	Max. 24-hr SO ₂ Avg. (PPM)	0.007	0.004	0.005
	Number of Exceedances SO ₂	0	0	0
	Annual SO ₂ Avg. (PPM)	0.0015	0.0017	0.0016

*Indicates an exceedance of the standard.

‡ Indicates Exceptional Events at this site. Listed value is the highest official current AQS reading.

Coyote Lakes (CL) (04-013-4014)



Location: Beardsley Rd & 115th Ave, Surprise
Spatial Scale: Middle
Monitoring Objective: Source Oriented



Site Description: The Coyote Lakes site became operational in April 2007. PM₁₀ is the only pollutant measured at this Special Purpose Monitoring (SPM) site. The monitoring objective of this site is to determine the impact of local sources in the area; the site is located within the Agua Fria river channel which has several sand & gravel mining operations, among other sources such as unpaved roads. Wind speed and direction, temperature, and atmospheric pressure are also monitored at this site; however, the wind data does not meet federal regulations and is therefore not official and is not entered into AQS. Due to neighborhood restrictions, the wind tower cannot be raised to the required height; the wind data from this site is therefore used for reference purposes only. SPM sites are only allowed to operate for two years before being required to convert to a permanent SLAMS site. As this site was nearing the end of this two year period, it was shut down in February 2009 to make way for a more permanent site, Zuni Hills. Zuni Hills was opened in December 2009 approximately 1.7 miles away to the northeast. This site has a wider spatial scale and the monitoring objective has changed to population exposure, thus it can characterize the air quality for a greater area and population density than Coyote Lakes did.

		2007	2008	2009
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	313*‡	187*	57
	Number exceedances 24-hr PM ₁₀	2‡	2	0
	Annual PM ₁₀ Avg. (µg/m ³)	47.8#	35.4	16.6#

*Indicates an exceedance of the standard.

‡ Indicates Exceptional Events at this site. Listed value is the highest official current AQS reading.

Indicates <75% data recovery.

Durango Complex (DC) (04-013-9812)



Location: 27th Ave and Durango St.
Spatial Scale: Middle
Monitoring Objective: Highest Concentration



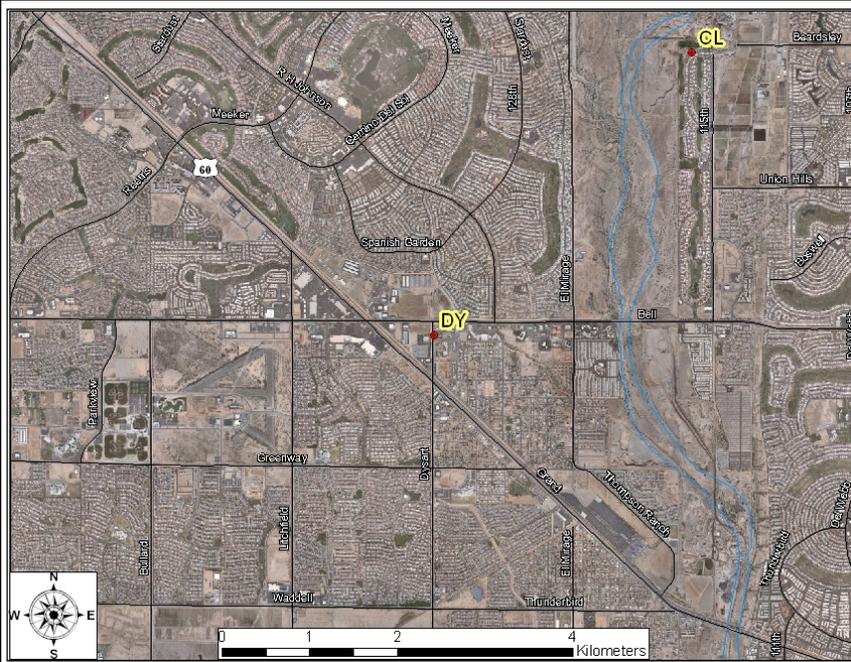
Site Description: This site is located in the Maricopa County Flood Control District storage yard which is one mile northwest from the former Salt River site. Sampling began on January 6, 1999 with the intent to replace the Salt River site. However, in 2000 the USEPA determined that the site is not equivalent to the Salt River site. Continuous particulate monitors (SLAMS PM₁₀ and PM_{2.5}) are located at this site. Note that the PM_{2.5} monitor located at this site is a continuous FDMS-TEOM monitor, which is not a federal reference method monitor. PM_{2.5} data from this site is not used to determine compliance with the NAAQS. There are also meteorological monitors (wind speed/direction and atmospheric pressure) located at the site.

		2007	2008	2009
PM ₁₀	Max. 24-hr PM ₁₀ Avg. Continuous (µg/m ³)	155*‡	248*	277*
	Number exceedances Continuous 24-hr PM ₁₀	1‡	2	3
	Annual PM ₁₀ Avg. Continuous (µg/m ³)	59.5	48.2	44.5
PM _{2.5}	Max. 24-hr PM _{2.5} Avg. (µg/m ³)	59.7	121.5*	213.0*
	Annual PM _{2.5} Avg. (µg/m ³)	14.2	13.4	11.81

*Indicates an exceedance of the standard.

‡ Indicates Exceptional Events at this site. Listed value is the highest official current AQS reading.

Dysart (DY) (04-013-4010)



Location: Bell Rd. & Dysart Rd.,
Surprise
Spatial Scale: Neighborhood
Monitoring Objective: Population
Exposure

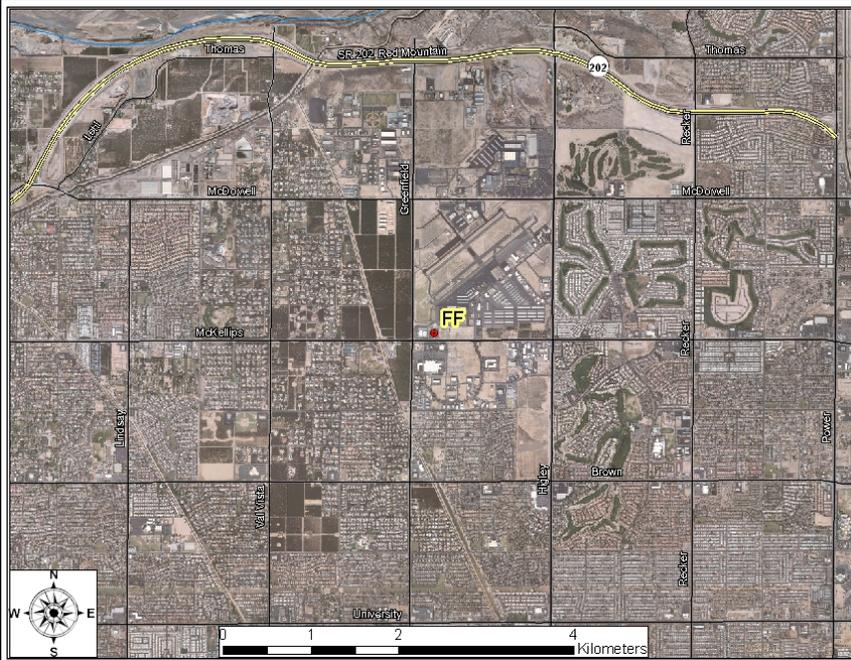


Site Description: The Dysart site was established in July 2003. It is located at the Maricopa County Facility Maintenance Yard at the corner of Bell Rd. and Dysart Rd. The site is in a growing population area in the north-west valley. The land use around the site consists of subdivisions of single family homes, commercial, and industrial. The site is approx. one mile west of the Agua Fria riverbed. Seasonal carbon monoxide, seasonal ozone, and PM₁₀ (all SLAMS) are the criteria pollutants monitored at this station. In September 2009 the PM₁₀ monitor was upgraded from a 1-in-6 day scheduled monitor to a continuous-monitoring TEOM. This upgrade took place in accordance with regulations due to a PM₁₀ exceedance which occurred at the site.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	2.2	1.0	1.0
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.069	0.074	0.077
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	0	0
	Three year avg. of 4 th High	0.067	0.067	0.066
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	111	75	227
	Number exceedances 24-hr PM ₁₀	0	0	1
	Annual PM ₁₀ Avg. (µg/m ³)	35.9	25.1	24.2

#Indicates <75% data recovery.

Falcon Field (FF) (04-013-1010)



Location: Greenfield and McKellips
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure

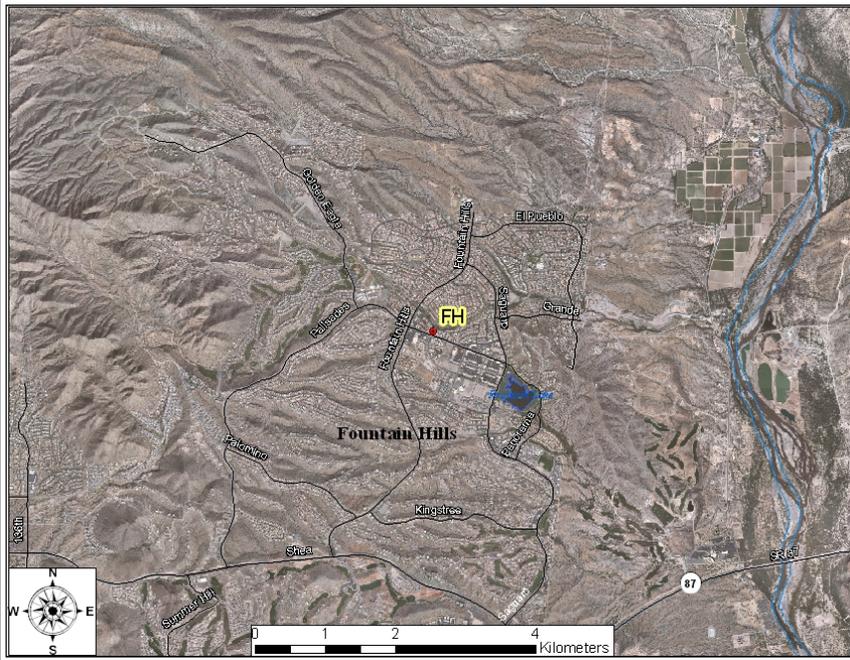


Site Description: Ozone is the seasonal SLAMS criteria pollutant monitored at this station. Monitoring began in June of 1989. The site is located near an airfield in a fire station within a growing residential area.

		2007	2008	2009
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.080	0.079*	0.069
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	3	0
	Three year avg. of 4 th High	0.076	0.075	0.071

*Indicates an exceedance of the standard.

Fountain Hills (FH) (04-013-9704)



Location: Fountain Hills Blvd. and Palisades Blvd.
Spatial Scale: Neighborhood
Monitoring Objective: Maximum Ozone Concentrations

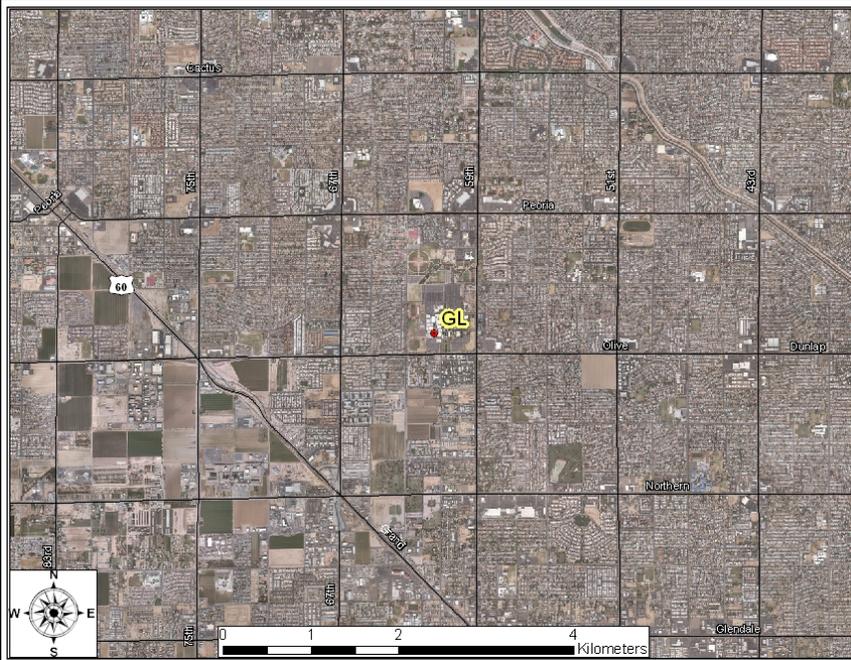


Site Description: The site, located at a Fountain Hills fire station, became operational in April of 1996 and monitors ozone (SLAMS) and wind speed and direction. The site is located approximately 15 miles downwind from the Phoenix metropolitan area and represents the high downwind concentrations on the fringes of the central basin district along the predominant summer/fall daytime wind direction.

		2007	2008	2009
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.083	0.080*	0.075
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	7	0
	Three year avg. of 4 th High	0.082	0.079	0.074

* Indicates an exceedance of the standard.

Glendale (GL) (04-013-2001)



Location: 59th Ave. and Olive Ave.
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure



Site Description: The Glendale site was established over three decades ago and is located on the grounds of Glendale Community College in a populous residential area. Homes, various strip malls, food establishments, and parks surround the site. Seasonal carbon monoxide, seasonal Ozone, and PM₁₀ (all SLAMS) are the criteria pollutants monitored at this station. In September 2009 the PM₁₀ monitor was upgraded from a 1-in-6 day filter-based monitor to a continuous-monitoring TEOM. This upgrade took place in accordance with regulations due to a PM₁₀ exceedance which occurred at the site.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	1.8	1.6	1.3
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.075	0.079*	0.076*
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	3	1
	Three year avg. of 4 th High	0.075	0.074	0.071
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	92	80	196*
	Number exceedances 24-hr PM ₁₀	0	0	1
	Annual PM ₁₀ Avg. (µg/m ³)	34.1	26.5	28.5

* Indicates an exceedance of the standard.

Greenwood (GR) (04-013-3010)



Location: 27th Ave. and I-10,
Phoenix
Spatial Scale: Middle
Monitoring Objective: Population
Exposure

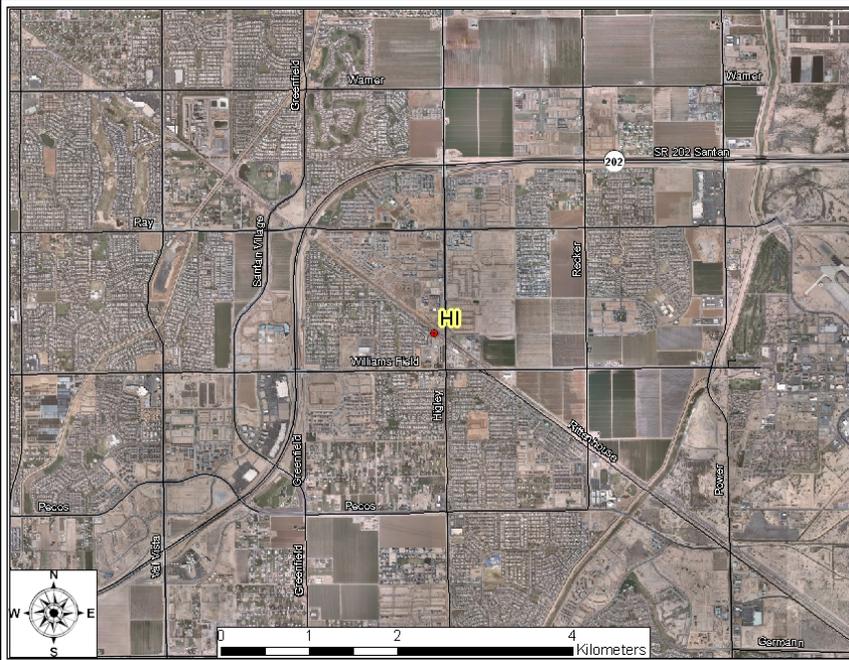


Site Description: Monitoring began at this site in December 1993. The station is bordered on the north by Interstate 10, on the west and south by neighborhood homes, and to the east by Greenwood Cemetery. Interstate 17 is approximately one mile to the east of the site. Carbon monoxide, NO₂, and PM₁₀ are the criteria pollutants monitored at this SLAMS facility. This site was converted to continuous PM₁₀ monitoring in the beginning of 2006.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	4.0	2.7	2.6
	Number exceedances 8-hr CO	0	0	0
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	124	133	229*
	Number exceedances 24-hr PM ₁₀	0	0	1
	Annual PM ₁₀ Avg. (µg/m ³)	50.0	42.6	41.2
Nitrogen Dioxide	Annual NO ₂ Avg. (PPM)	0.0290	0.0260	0.0253

* Indicates an exceedance of the standard.

Higley (HI) (04-013-4006)



Location: Higley Rd. and Williams Field Rd., Gilbert
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure



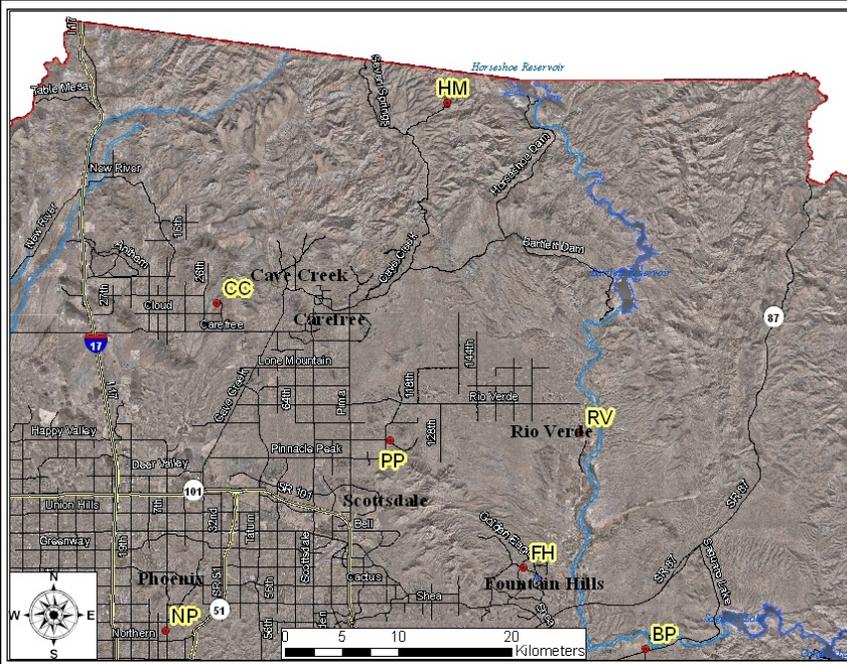
Site Description: Originally, in 1994, ADEQ set up this site to monitor for background particulate concentrations near the urban limits of Maricopa County. Since then, urban expansion has enveloped the site, so it no longer serves its original intended purpose. MCAQD installed a (1-in-6 day) PM₁₀ (SLAMS) in the second quarter of 2000. The data from this site was compared to the Chandler site and was found to be comparable. Since the City of Chandler requested that the department remove the Chandler site on 12/31/05, this site has taken over the role of that site. As of October 2004 the 1-in-6 day PM₁₀ monitor was replaced with an hourly continuous PM₁₀ monitor in accordance with 40 CFR 50, Appendix K. This continuous monitor samples on the neighborhood scale with a monitoring objective of high population exposure.

		2007	2008	2009
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	230*‡	133	275*
	Number exceedances 24-hr PM ₁₀	5‡	0	2
	Annual PM ₁₀ Avg. (µg/m ³)	53.0	40.2	38.4

* Indicates an exceedance of the standard.

‡ Indicates Exceptional Events at this site. Listed value is the highest official current AQS reading.

Humboldt Mountain (HM) (04-013-9508)



Location: Humboldt Mountain Summit
Spatial Scale: Regional
Monitoring Objective: Maximum Ozone Concentrations

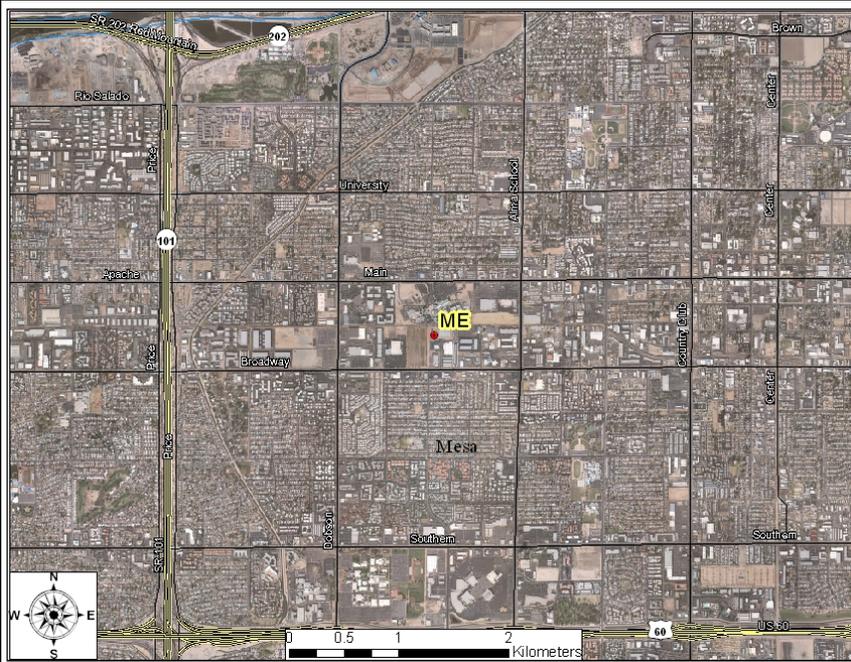


Site Description: This site became operational in August 1995. The Humboldt Mountain site is located on Federal Aviation Agency property, in a National Forest Service building in the Tonto National Forest. This site is located approximately 40 miles north-northeast of the Phoenix metropolitan area at an elevation of 5190 feet. Ozone is the only criteria pollutant that is monitored at this seasonal SLAMS site.

		2007	2008	2009
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.080	0.080*	0.076*
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	6	1
	Three year avg. of 4 th High	0.081	0.078	0.074

* Indicates an exceedance of the standard.

Mesa (ME) (04-013-1003)



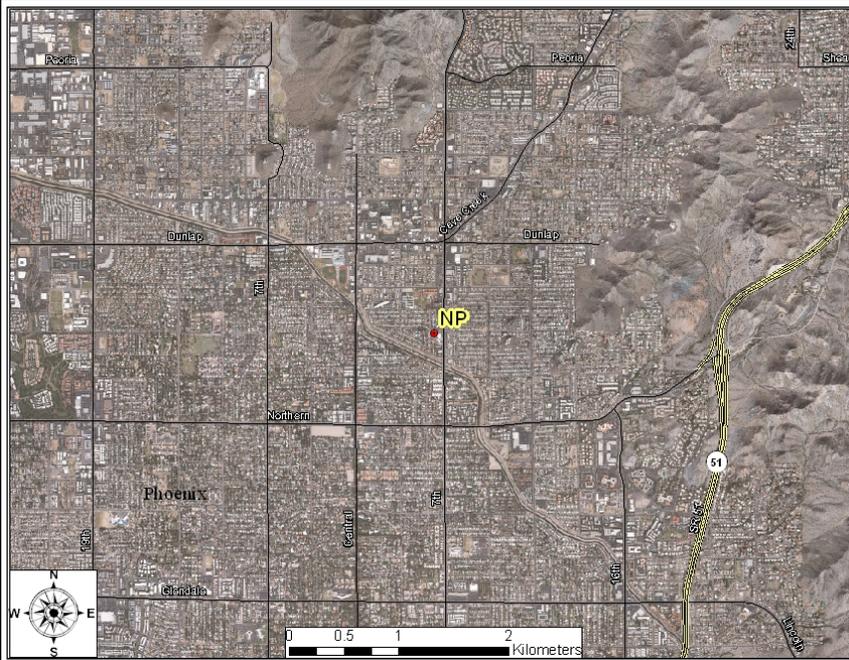
Location: Broadway Rd. and Brooks Ave.
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure



Site Description: This site is located at Brooks Reservoir at the western edge of the city near the Tempe border. It is centered in an area that contains residential, industrial, and a small amount of agricultural activity. An open field borders the site on the west with commercial development to the north, and light industry east and south of the site. Carbon monoxide, PM_{2.5}, and PM₁₀ are the criteria pollutants monitored at this SLAMS site. The department started operation of the PM_{2.5} Federal Reference Method monitor in May 2005.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	2.0	1.4	1.5
	Number exceedances 8-hr CO	0	0	0
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	110	71	87
	Number exceedances 24-hr PM ₁₀	0	0	0
	Annual PM ₁₀ Avg. (µg/m ³)	32.3	22.4	22.8
PM _{2.5}	Max. 24-hr PM _{2.5} Avg. (µg/m ³)	24.3	24.0	19.2
	Number of Daily Exceedances	0	0	0
	Annual PM _{2.5} Avg. (µg/m ³)	9.72	8.50	7.30

North Phoenix (NP) (04-013-1004)



Location: 7th St. and Butler Ave.
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure

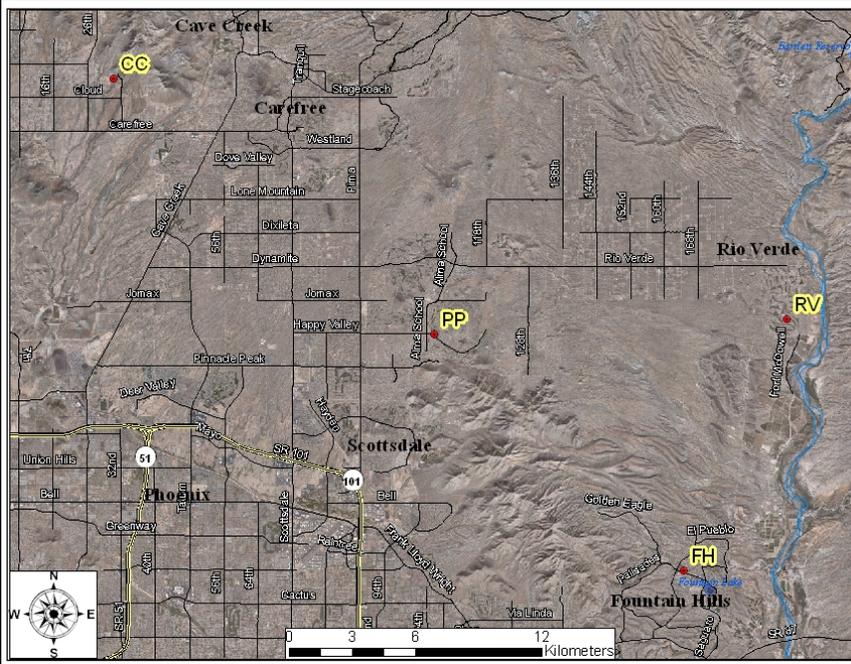


Site Description: This site is located in the Sunnyslope area of North Phoenix. Sunnyslope is an old established neighborhood, primarily residential. High-density population surrounds the site. CO, ozone, and PM₁₀ (all SLAMS) are monitored at this site, along with delta temperature (temperature inversion).

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	1.7	1.3	1.3
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.081	0.083*	0.076*
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	9	1
	Three year Avg. of 4 th High	0.082	0.081*	0.076*
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	78	88	69
	Number exceedances 24-hr PM ₁₀	0	0	0
	Annual PM ₁₀ Avg. (µg/m ³)	33.5	25.1	23.8

* Indicates an exceedance of the standard.

Pinnacle Peak (PP) (04-013-2005)



Location: Pima Rd & Pinnacle Peak
Spatial Scale: Urban
Monitoring Objective: Maximum Ozone Concentrations

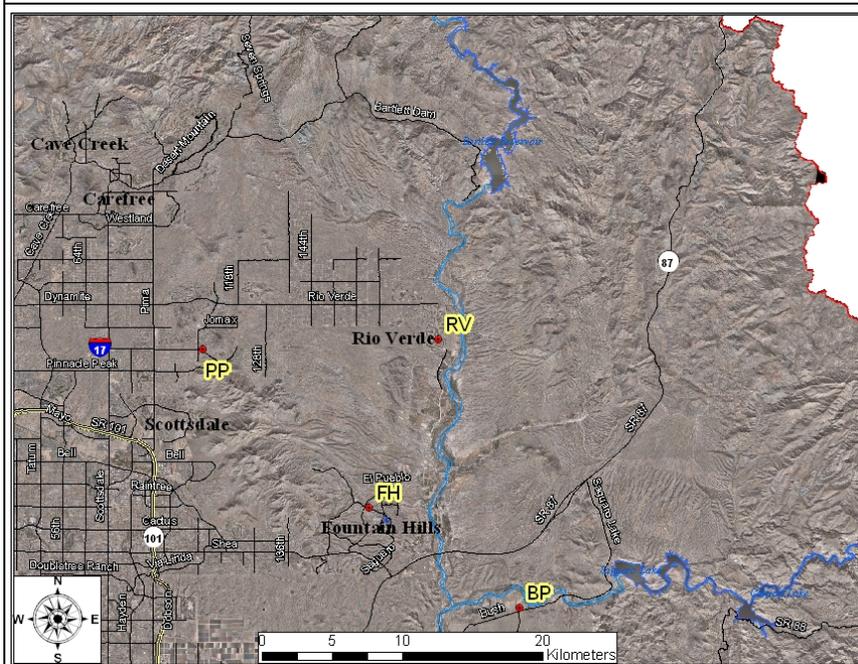


Site Description: This SLAMS site for ozone is located on the roof of a golf course country club and is surrounded by residential homes. It is located in a geographic area of low-density population (less than 2500 people per square mile). In previous years, ozone exceedances have been recorded due to transport of ozone and precursors from more urbanized areas of metropolitan Phoenix.

		2007	2008	2009
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.076	0.080*	0.079*
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	2	1
	Three year Avg. of 4 th High	0.078	0.074	0.072

* Indicates an exceedance of the standard

Rio Verde (RV) (04-013-9706)



Location: Forest Rd. and Del Ray Ave.
Spatial Scale: Urban
Monitoring Objective: Maximum Ozone Concentrations

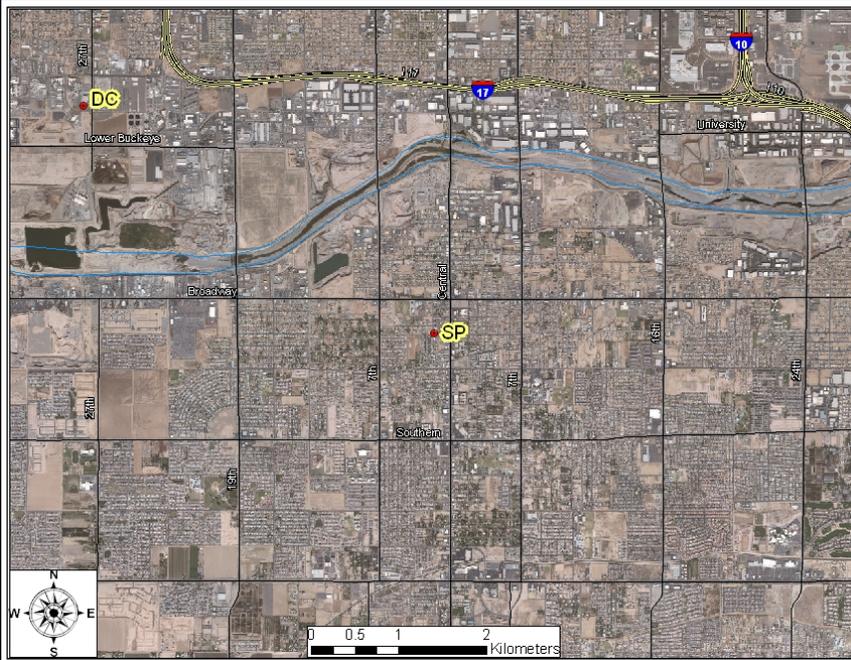


Site description: This seasonal ozone site became operational in spring of 1997. The monitor is located at the fire station / County Sheriff's office sub-station located in a residential area surrounded by the desert of Tonto National Forest. The site is eight miles north of the Fountain Hills SLAMS station, on the edge of a Class I Wilderness Area.

		2007	2008	2009
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.082	0.081*	0.071
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	7	0
	Three year Avg. of 4 th High	0.083	0.080*	0.075

* Indicates an exceedance of the standard

South Phoenix (SP) (04-013-4003)



Location: Central Ave. and Broadway Rd.
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure



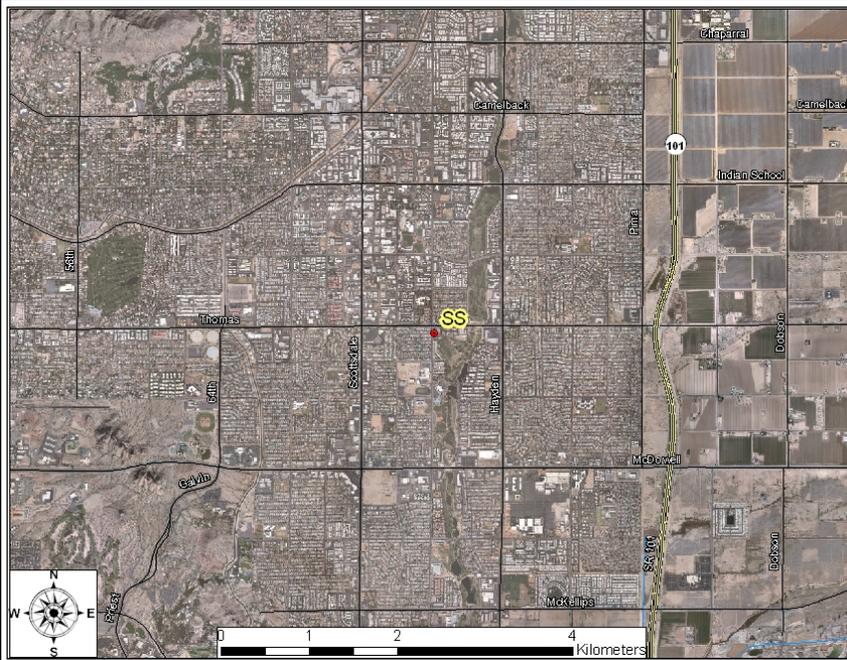
Site Description: The site was opened at its current location in October 1999. The site is at the edge of a high population area, but also borders on a mixture of residential and commercial (retail stores, food establishments, and office parks) land use. The station has two high population areas (>5000 people per square miles) north and west of the site. Carbon monoxide, ozone, and PM₁₀ (all SLAMS) are the criteria pollutants monitored at this station. The department started operation of a PM_{2.5} Federal Reference Monitor in May 2005. A continuous Thermo Scientific 1405 PM_{2.5} monitor started operation at this site in December 2008. This monitor is classified as a Federal Equivalent Method (FEM), and therefore the data can be used for compliance purposes within AQS. Unfortunately, problems with the monitoring equipment caused MCAQD to take the monitor offline in May 2009 for further testing.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	3.1	2.2	2.6
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.079	0.079*	0.075
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	4	0
	Three year Avg. of 4 th High	0.072	0.072	0.071
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	171*‡	230*	250*
	Number exceedances 24-hr PM ₁₀	2‡	2	3
	Annual PM ₁₀ Avg. (µg/m ³)	55.6	45.2	44.1
PM _{2.5}	Max. 24-hr PM _{2.5} Avg. (µg/m ³)	32.2	24.4	71.3*
	Number of Daily Exceedances	0	0	2
	Annual PM _{2.5} Avg. (µg/m ³)	12.27	10.9	11.0

* Indicates an exceedance of the standard.

‡ Indicates Exceptional Events at this site. Listed value is the highest official current AQS reading.

South Scottsdale (SS) (04-013-3003)



Location: Thomas Rd. and Miller Rd.
Spatial Scale: Neighborhood, Urban (NO₂)
Monitoring Objective: Population Exposure

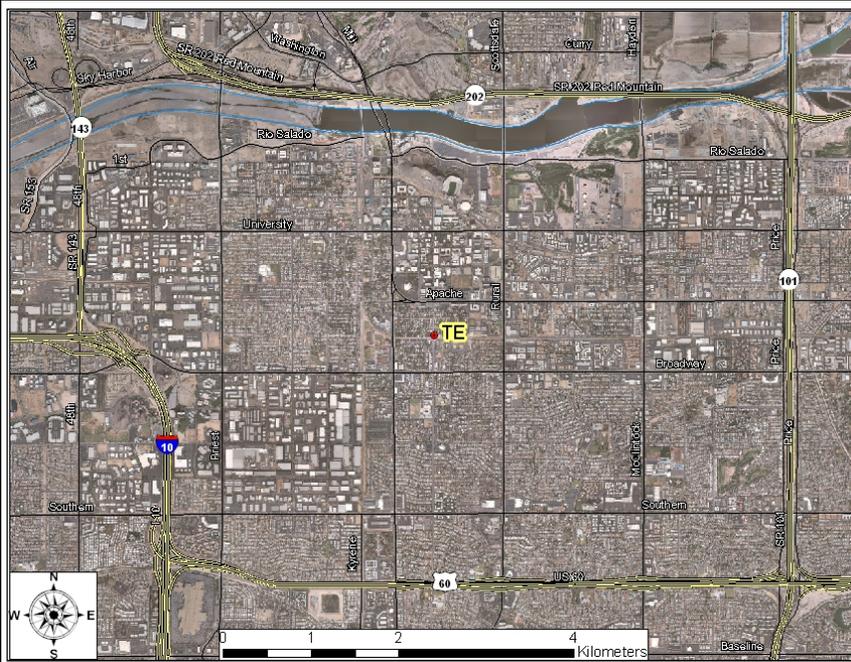


Site Description: The South Scottsdale site is located at a City of Scottsdale Fire Station. The area surrounding the site is residential with a density of 2500 to 5000 persons per square mile. This site is located 12 miles east of metropolitan Central Phoenix. Carbon monoxide, ozone, NO₂, SO₂, and PM₁₀ (all SLAMS) are the criteria pollutants monitored at this station.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	1.6	1.5	1.4
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.082	0.079*	0.074
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	6	0
	Three year Avg. of 4 th High	0.078	0.077	0.075
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	73	92	135
	Number exceedances 24-hr PM ₁₀	0	0	0
	Annual PM ₁₀ Avg. (µg/m ³)	30.6	25.1	25.5
Nitrogen Dioxide	Annual NO ₂ Avg. (PPM)	0.0163	0.0146	0.0139
Sulfur Dioxide	Max. 24-hr SO ₂ Avg. (PPM)	0.005	0.005	0.006
	Number of Exceedances SO ₂	0	0	0
	Annual SO ₂ Avg. (PPM)	0.0019	0.0013	0.0012

* Indicates an exceedance of the standard.

Tempe (TE) (04-013-4005)



Location: Apache Blvd. & College Ave.
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure



Site Description: The site was established in 2000 to fill in a spatial gap between the metropolitan Phoenix area and the city of Mesa. Ozone and carbon monoxide (both SLAMS) are monitored at the site. Wind speed and direction and delta temperature (temperature inversion) meteorological parameters are also monitored at this site.

		2007	2008	2005
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	2.0	1.8	2.9
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.084	0.082*	0.070
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	6	0
	Three year Avg. of 4 th High	0.077	0.077*	0.073

* Indicates an exceedance of standard.

West Chandler (WC) (04-013-4004)



Location: Frye Rd. and Ellis St.
Spatial Scale: Neighborhood,
 Middle (PM₁₀)
Monitoring Objective: Population
 Exposure



Site Description: This site was first established in January 1995. The site was moved one half mile to the southeast in May 2000. A wide range of land uses surround the site including residential, agriculture, and heavy industry (semiconductor manufacturing plants and liquid air storage). Carbon monoxide, ozone, and PM₁₀ are the criteria pollutants monitored at this SLAMS site. In September 2009 the PM₁₀ monitor was upgraded from a 1-in-6 day scheduled monitor to a continuous-monitoring TEOM. This upgrade took place in accordance with regulations due to a PM₁₀ exceedance which occurred at the site.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	2.0	1.4	1.7
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.084	0.079*	0.072
	O ₃ #Daily Exceedances >0.075 ppm (as of 2008)	0	5	0
	Three year Avg. of 4 th High	0.076	0.076	0.073
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	104	67	220*
	Number exceedances 24-hr PM ₁₀	0	0	2
	Annual PM ₁₀ Avg. (µg/m ³)	36.4	22.9	27.9

* Indicates an exceedance of the standard.

West 43rd Avenue (WF) (04-013-4009)



Location: 43rd Ave. & Broadway Rd.
Spatial Scale: Middle
Monitoring Objective: Highest Concentrations



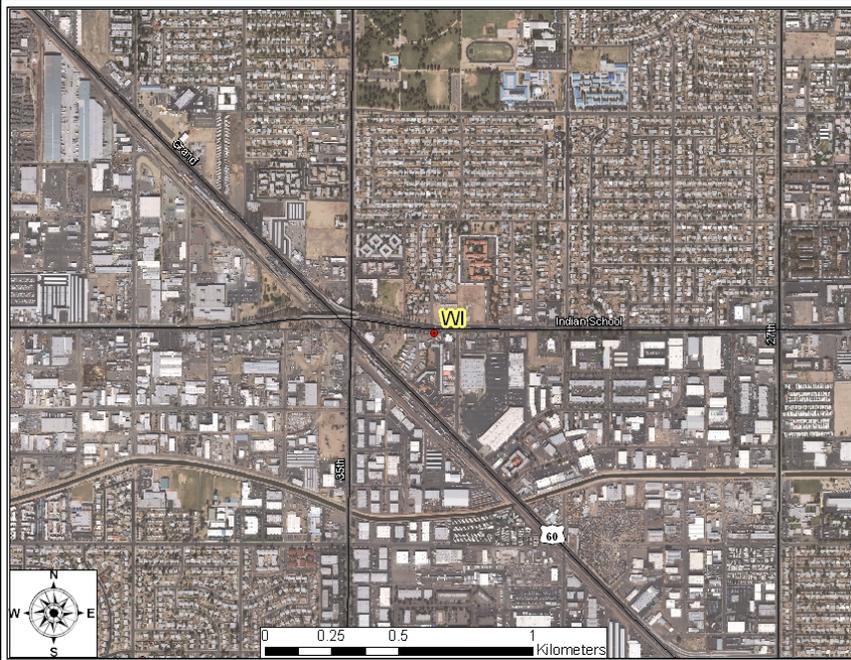
Site Description: Monitoring began at the site in the 2nd quarter of 2002. This site is located at a Maricopa County Department of Transportation storage lot and is surrounded by a combination of heavy industry and residential homes. The site has one continuous TEOM PM₁₀ monitor and a temperature inversion monitor, as well as other meteorological instruments. The main purpose of the site is to measure maximum concentration PM₁₀ and to determine the impact on ambient pollution levels of significant sources or source categories. The sources around the site include sand and gravel operations, auto and metal recycling facilities, landfills, paved and unpaved haul roads, and cement casting.

		2007	2008	2009
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	227*‡	279*‡	317*
	Number exceedances 24-hr PM ₁₀	6‡	6‡	7
	Annual PM ₁₀ Avg. (µg/m ³)	71.8	57.0	50.7

* Indicates an exceedance of the standard.

‡ Indicates Exceptional Events at this site. Listed value is the highest official current AQS reading.

West Indian School Road (WI) (04-013-0016)



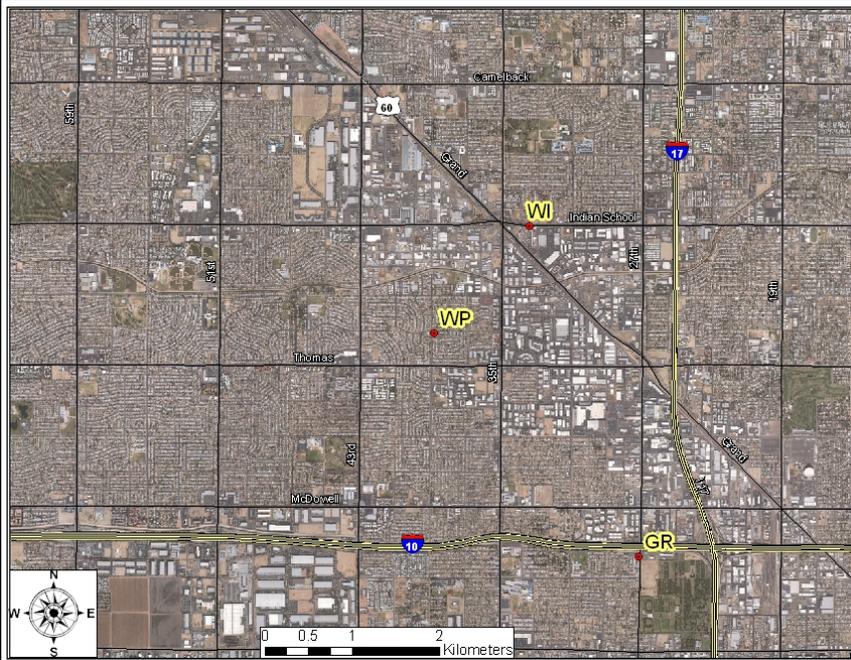
Location: 35th Avenue and Indian School Road
Spatial Scale: Micro
Monitoring Objective: Population Exposure



Site Description: This site is located at the City of Phoenix Firefighter Training Center. This site was opened in December 1980 and is used to monitor micro-scale maximum concentrations and is based on high vehicular traffic. The Average Weekday Traffic (AWT) volume past this location on Indian School Road is estimated to be approximately 55,000 vehicles/day. The site is also in close proximity to Grand Ave. and 35th Ave., which have AWT volumes of about 35,000 vehicles/day. Carbon monoxide is monitored at this SLAMS site. There is ongoing discussion regarding closing this site. The data collected at this site is very similar to that collected at the nearby West Phoenix site, which is neighborhood scale and just under two kilometers away. This implies that this micro-scale site is no longer necessary as this area is representative of the other neighborhood scale site.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	5.0	2.8	4.2
	Number exceedances 8-hr CO	0	0	0

West Phoenix (WP) (04-013-0019)



Location: 39th Ave. and Earll Dr.
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure,
Highest Concentration (PM_{2.5})

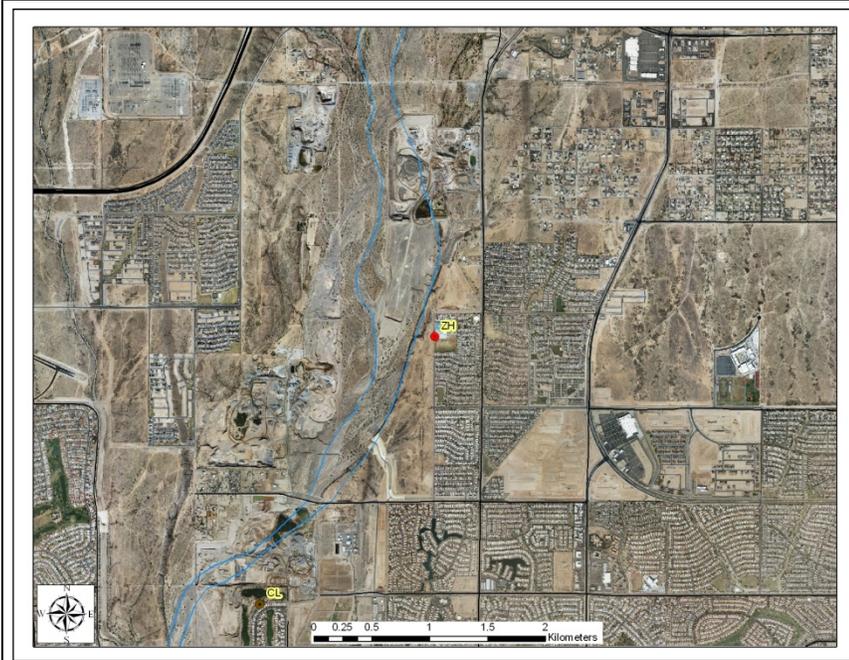


Site Description: This site became operational in 1984. It is located about one-mile southwest of the West Indian School Road micro-scale CO monitor. The spatial scale for the West Phoenix site is neighborhood. It is located in an area of stable, high-density residential population. Carbon monoxide, PM₁₀, ozone, and NO₂ (All SLAMS) are the criteria pollutants monitored at this site. The department also operates collocated PM_{2.5} FRM monitors and a continuous PM_{2.5} monitor (SLAMS) at this site.

		2007	2008	2009
Carbon Monoxide	Max. 8-hr CO Avg. (PPM)	4.6	3.1	4.6
	Number exceedances 8-hr CO	0	0	0
Ozone	Max. 8-hr O ₃ Avg. (PPM)	0.079	0.081*	0.082
	O ₃ #of Daily Exceedances >0.075 ppm (as of 2008)	0	4	1
	Three year Avg. of 4 th High	0.074	0.078*	0.073
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	124	113	210*
	Number exceedances 24-hr PM ₁₀	0	0	1
	Annual PM ₁₀ Avg. (µg/m ³)	47.0	37.8	35.9
PM _{2.5}	Max. 24-hr PM _{2.5} Avg. (µg/m ³)	33.0	29.1	81.2*
	Number of Daily Exceedances	0	0	2
	Annual PM _{2.5} Avg. (µg/m ³)	10.89	10.60	10.36
Nitrogen Dioxide	Annual NO ₂ Avg. (PPM)	0.0209	0.0186	0.0171

* Indicates an exceedance of the standard.

Zuni Hills (ZH) (04-013-4016)



Location: 1099th Ave. and Deer Valley Road.
Spatial Scale: Neighborhood
Monitoring Objective: Population Exposure



Site Description: This site was opened in December 2009 and is located on the campus of the Zuni Hills elementary school, which is approximately 1.7 miles to the northeast from the now closed Coyote Lakes monitor. This site will have an objective of measuring air quality in an area of high population density and at a scale of neighborhood dimensions.

		2007	2008	2009
PM ₁₀	Max. 24-hr PM ₁₀ Avg. (µg/m ³)	N/A	N/A	27
	Number exceedances 24-hr PM ₁₀	N/A	N/A	0
	Annual PM ₁₀ Avg. (µg/m ³)	N/A	N/A	16.1#

Indicates <75% data completeness.

APPENDIX II - EPA REQUIRED DATA

Details compliance with requirements of 40CFR58 §58.10 and Appendices A, C, D, and E

Required General Information on Monitoring Network

Pollutant	MSA	MSA Population*	Design Value	#Monitors Required	#Monitors Operating**
Carbon Monoxide	6200 Phoenix-Mesa	3,954,598	1-Hour: 4.7 ppm 8-Hour: 3.1 ppm	0	13
Ozone	6200 Phoenix-Mesa	3,954,598	0.081 ppm	2	17
Nitrogen Dioxide	6200 Phoenix-Mesa	3,954,598	0.0260 ppm	0	5
PM _{2.5}	6200 Phoenix-Mesa	3,954,598	24-hour: 24.3 µg/m ³ Annual: 10.9 µg/m ³	3	3
PM _{2.5} Continuous Monitors	6200 Phoenix-Mesa	3,954,598	N/A	2	3
PM ₁₀	6200 Phoenix-Mesa	3,954,598	279 µg/m ³	6-10	16
Sulfur Dioxide	6200 Phoenix-Mesa	3,954,598	3-hour: 0.007 ppm 24-hour: 0.005 ppm Annual: 0.0017 ppm	0	2

*Based on the 2008 United States Census population estimate.

**Only includes monitors operated by the Maricopa County Air Quality Department; does not include monitors operated by other agencies within the MSA.

Required General Statement Regarding Changes to the PM_{2.5} Network

In the event the department needed to move or change a violating PM_{2.5} monitor the following procedure would be followed: The department would hold a public hearing regarding the requested change. Details and documentation of the requested change, as well as all public comments, would then be forwarded to the EPA for approval. Any action on the department's part will be dependent on EPA approval.

Please note that the previous statement is general in nature and is required to be placed in the annual network review by 40CFR58. The department does not currently have any violating PM_{2.5} monitors, nor does it have any proposals to move any PM_{2.5} monitors.

Notes regarding appendix data

Analysis Method (filters only) refers to the method used to process filter-based particulate samples.

Distance from Supporting Structure refers to those sample probes that are attached to a supporting structure, such as the side of a building. In most cases the sample probe is located above the supporting structure, in which case the entry will say N/A.

Distance from Obstructions refers to those obstructions, both on the roof and off the roof, which are located higher than the probe. In the case of a nearby obstruction being higher than the probe, details of its location will be listed in the entry. If there are no obstructions higher than the probe, then the entry will be N/A.

Last Annual Performance Evaluation Date refers to the performance evaluations detailed in 40CFR58, Appendix A, §3.2.2. These performance evaluations are performed by an agency outside of MCAQD. At least 25% of the network should be evaluated once per calendar quarter.

Last Two Semi-Annual Flow Rate Audit Dates refers to the performance evaluations detailed in 40CFR58, Appendix A, §3.2.4. These performance evaluations are performed by an agency outside of MCAQD at least once every six months.

Probe Sample Line Material refers to the material makeup of the intake sample lines.

Pollutant Sample Residence Time refers to the amount of time that it takes a sample of air to travel between the probe inlet and the monitor. This residence time is calculated by a formula that is based on the sample line diameter and length and the flow rate of the air intake. It is important to keep this residence time low so as to prevent gases in the air sample from reacting with the sample line material or with other gases in the sample; e.g. ozone could react with nitrogen oxide in the air sample if the residence time exceeds 20 seconds. This measurement only applies to NO₂, SO₂, and O₃ monitors.

BLUE POINT

County ID: BP

AQS ID: 04-013-9702

Address: Bush Highway & Usery Pass Road, Maricopa County

Coordinates: 33.54549N – 111.60925W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	Ozone
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	20
# Accuracy Checks Performed Annually	5
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly
Frequency of Flow Rate Verification	N/A
Last Annual Performance Evaluation Date	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A
-Appendix C Requirements	
Sampler Make & Model	API M400
Date Established	01/01/1993
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Max Ozone Concentration
Monitoring Scale	Urban
Sampling Season	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	5.3 meters
Airflow Arc	360°
Probe Sample Line Material	Teflon
Pollutant Sample Residence Time	7.6 sec
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway	Bush Highway
Distance and Direction to Road	160 meters, South
Traffic Count (ADT)	1000
Groundcover	Paved

*Unavailable at time of publication

BUCKEYE

County ID: BE

AQS ID: 04-013-4011

Address: 26449 W 100th DR, Buckeye

Coordinates: 33.37005N – 111.62070W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information				
Pollutant/Monitor Type	Ozone	CO	NO ₂	PM ₁₀
Sampling Schedule	Continuous	Continuous	Continuous	Continuous
Analysis Method (filters only)	N/A	N/A	N/A	N/A
Any Proposal to Remove or Move Monitor?	No	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A	N/A
-Appendix A Requirements				
# Precision Checks Performed Annually	14	12	21	19
# Accuracy Checks Performed Annually	3	2	6	2
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010			
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	Bi-Weekly	N/A
Frequency of Flow Rate Verification	N/A	N/A	N/A	Bi-Weekly
Last Annual Performance Evaluation Date	*	*	*	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	N/A	*
-Appendix C Requirements				
Sampler Make & Model	API M400	API M300	API M200	R&P TEOM
Date Established	08/01/2004	08/01/2004	08/01/2004	08/01/2004
Classification	SLAMS	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM	FEM
-Appendix D Requirements				
Monitoring Objective	Population Exposure	Population Exposure	Source Oriented	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Urban	Neighborhood
Sampling Season	Apr-Oct	Sep-Mar	Jan-Dec	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes	Yes
-Appendix E Requirements				
Distance between collocated samplers	N/A	N/A	N/A	N/A
Probe Inlet Height	4 meters	4 meters	4 meters	4.5 meters
Airflow Arc	360°	360°	360°	360°
Distance from Supporting Structure	N/A	N/A	N/A	N/A
Probe Sample Line Material	Teflon	Teflon	Teflon	N/A
Pollutant Sample Residence Time	4.0 sec	N/A	4.0 sec	N/A
Distance from Obstructions	N/A	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A	N/A
Spacing from Trees	14 meters, N	14 meters, N	14 meters, N	14 meters, N
Nearest Major Roadway	US Hwy 85	US Hwy 85	US Hwy 85	US Hwy 85
Distance and Direction to Road	31 meters, N	31 meters, N	31 meters, N	31 meters, N
Traffic Count (ADT)	3000	3000	3000	3000
Groundcover	Paved	Paved	Paved	Paved

*Unavailable at time of publication

CAVE CREEK

County ID: CC

AQS ID: 04-013-4008

Address: 37019 N Lava Lane, Phoenix

Coordinates: 33.82169N – 112.01739W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	Ozone
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	14
# Accuracy Checks Performed Annually	3
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly
Frequency of Flow Rate Verification	N/A
Last Annual Performance Evaluation Date	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A
-Appendix C Requirements	
Sampler Make & Model	API M400
Date Established	07/20/2001
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Max Ozone Concentration
Monitoring Scale	Urban
Sampling Season	Apr-Oct
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	4.8 meters
Airflow Arc	360°
Probe Sample Line Material	Teflon
Pollutant Sample Residence Time	10.2 sec
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	20 meters, E
Nearest Major Roadway	32 nd Street
Distance and Direction to Road	240 meters, NE
Traffic Count (ADT)	1000
Groundcover	Paved

*Unavailable at time of publication

CENTRAL PHOENIX

County ID: CP

AQS ID: 04-013-3002

Address: 1645 E Roosevelt, Phoenix

Coordinates: 33.45793N - 112.04601W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information					
Pollutant/Monitor Type	Ozone	CO	NO₂	SO₂	PM₁₀
Sampling Schedule	Continuous	Continuous	Continuous	Continuous	Continuous
Analysis Method (filters only)	N/A	N/A	N/A	N/A	N/A
Any Proposal to Remove or Move Monitor?	No	No	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A	N/A	N/A
-Appendix A Requirements					
# Precision Checks Performed Annually	23	23	23	23	22
# Accuracy Checks Performed Annually	4	4	4	4	3
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010				
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	Bi-Weekly	Bi-Weekly	N/A
Frequency of Flow Rate Verification	N/A	N/A	N/A	N/A	Bi-Weekly
Last Annual Performance Evaluation Date	*	*	*	*	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	N/A	N/A	*
-Appendix C Requirements					
Sampler Make & Model	API M400	API M300	API M200	API M100	R&P TEOM
Date Established	06/01/1967	10/01/1966	01/01/1967	01/01/1965	04/01/1985
Classification	SLAMS	SLAMS	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM	FEM	FEM
-Appendix D Requirements					
Monitoring Objective	Population Exposure	Population Exposure	Highest Concentration	Highest Concentration	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Neighborhood	Neighborhood	Neighborhood
Sampling Season	Jan-Dec	Jan-Dec	Jan-Dec	Jan-Dec	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes	Yes	Yes
-Appendix E Requirements					
Distance between collocated samplers	N/A	N/A	N/A	N/A	N/A
Probe Inlet Height	11.3 meters				
Airflow Arc	360°	360°	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	Teflon	Teflon	N/A
Pollutant Sample Residence Time	9.0 sec	N/A	9.0 sec	10.0 sec	N/A
Distance from Supporting Structure	N/A	N/A	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A	N/A	N/A
Spacing from Trees	N/A	N/A	N/A	N/A	N/A
Nearest Major Roadway A	16 th Street				
Distance and Direction to Road	88 meters, W	88 meters, W	88 meters, W	88 meters, W	91 meters, W
Traffic Count (ADT)	24000	24000	24000	24000	24000
Nearest Major Roadway B	Roosevelt St.				
Distance and Direction to Road	75 meters, N				
Traffic Count (ADT)	Unknown	Unknown	Unknown	Unknown	Unknown
Groundcover	Paved	Paved	Paved	Paved	Paved

*Unavailable at time of publication

COYOTE LAKES

County ID: CL

AQS ID: 04-013-4014

Address: 20010 N Coyote Lakes Pkwy, Surprise

Coordinates: 33.666284N – 112.31042W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	PM₁₀
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	3*
# Accuracy Checks Performed Annually	0*
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	N/A
Frequency of Flow Rate Verification	Bi-Weekly
Last Annual Performance Evaluation Date	N/A
Last Two Semi-Annual Flow Rate Audit Dates	9/5/08, 12/10/08
-Appendix C Requirements	
Sampler Make & Model	R&P TEOM
Date Established	04/02/2007
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Source Oriented
Monitoring Scale	Middle Scale
Sampling Season	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	2.6 meters
Airflow Arc	360°
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway	Coyote Lakes Pkwy
Distance and Direction to Road	54 meters, E
Traffic Count (ADT)	Unknown (residential street)
Groundcover	Gravel/Dirt

* Site Closed in February 2009.

DURANGO COMPLEX
County ID: DC
AQS ID: 04-013-9812
Address: 2702 RC Esterbrooks Blvd, Phoenix
Coordinates: 33.42650N -112.11814W
Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information		
Pollutant/Monitor Type	PM₁₀	PM_{2.5}
Sampling Schedule	Continuous	Continuous
Analysis Method (filters only)	N/A	N/A
Any Proposal to Remove or Move Monitor?	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	Yes
-Appendix A Requirements		
# Precision Checks Performed Annually	20	
# Accuracy Checks Performed Annually	3	
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	N/A	N/A
Frequency of Flow Rate Verification	Bi-Weekly	Bi-Weekly
Last Annual Performance Evaluation Date	N/A	N/A
Last Two Semi-Annual Flow Rate Audit Dates	*	N/A
-Appendix C Requirements		
Sampler Make & Model	R&P TEOM	R&P FDMS-TEOM
Date Established	07/01/1999	07/01/2005
Classification	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	None
-Appendix D Requirements		
Monitoring Objective	Highest Concentration	Highest Concentration
Monitoring Scale	Middle	Middle
Sampling Season	Jan-Dec	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes
-Appendix E Requirements		
Distance between collocated samplers	N/A	N/A
Probe Inlet Height	3.9 meters	4.8 meters
Airflow Arc	360°	360°
Probe Sample Line Material	N/A	N/A
Pollutant Sample Residence Time	N/A	N/A
Distance from Supporting Structure	N/A	N/A
Distance from Obstructions	N/A	N/A
Distance to Furnace Flue	N/A	N/A
Spacing from Trees	14 meters, S	14 meters, S
Nearest Major Roadway	27 th Ave	27 th Ave
Distance and Direction to Road	78 meters, E	76 meters, E
Traffic Count (ADT)	16000	16000
Groundcover	Paved	Paved

*Unavailable at time of publication

DYSART

County ID: DY

AQS ID: 04-013-4010

Address: 16825 N Dysart Rd, Surprise

Coordinates: 33.63713N – 112.34184W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information			
Pollutant/Monitor Type	Ozone	CO	PM₁₀
Sampling Schedule	Continuous	Continuous	1 in 6 days/Continuous#
Analysis Method (filters only)	N/A	N/A	Filters weighed in-house
Any Proposal to Remove or Move Monitor?	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A
-Appendix A Requirements			
# Precision Checks Performed Annually	11	10	5#
# Accuracy Checks Performed Annually	3	3	4
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	N/A
Frequency of Flow Rate Verification	N/A	N/A	Monthly
Last Annual Performance Evaluation Date	*	*	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	*
-Appendix C Requirements			
Sampler Make & Model	API M400	API M300	Anderson SSI
Date Established	7/21/2003	09/01/2003	07/14/2003
Classification	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM
-Appendix D Requirements			
Monitoring Objective	Population Exposure	Population Exposure	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Neighborhood
Sampling Season	Apr-Oct	Sep-Mar	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes
-Appendix E Requirements			
Distance between collocated samplers	N/A	N/A	N/A
Probe Inlet Height	3.3 meters	3.3 meters	2.6 meters
Airflow Arc	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	N/A
Pollutant Sample Residence Time	4.8 sec	N/A	N/A
Distance from Supporting Structure	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A
Spacing from Trees	N/A	N/A	N/A
Nearest Major Roadway A	Dysart	Dysart	Dysart
Distance and Direction to Road	17 meters, W	17 meters, W	12 meters, W
Traffic Count (ADT)	12000	12000	12000
Nearest Major Roadway B	Bell Rd	Bell Rd	Bell Rd
Distance and Direction to Road	495 meters, N	495 meters, N	460 meters, N
Traffic Count (ADT)	43000	43000	43000
Groundcover	Paved/Gravel	Paved/Gravel	Paved/Gravel

Monitor changed from filter-based to continuous in September 2009. Precision checks are for continuous monitor.

*Unavailable at time of publication

FALCON FIELD

County ID: FF

AQS ID: 04-013-1010

Address: 4530 E McKellips Rd, Mesa

Coordinates: 33.45223N – 111.73331W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	Ozone
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	12
# Accuracy Checks Performed Annually	3
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly
Frequency of Flow Rate Verification	N/A
Last Annual Performance Evaluation Date	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A
-Appendix C Requirements	
Sampler Make & Model	API M400
Date Established	06/01/1989
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Population Exposure
Monitoring Scale	Neighborhood
Sampling Season	Apr-Oct
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	9.3 meters
Airflow Arc	360°
Probe Sample Line Material	Teflon
Pollutant Sample Residence Time	16.4 sec
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway	McKellips
Distance and Direction to Road	58 meters, S
Traffic Count (ADT)	29000
Groundcover	Paved

*Unavailable at time of publication

FOUNTAIN HILLS

County ID: FH

AQS ID: 04-013-9704

Address: 16426 E Palisades Blvd, Fountain Hills

Coordinates: 33.61103N – 111.72529W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	Ozone
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	20
# Accuracy Checks Performed Annually	6
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly
Frequency of Flow Rate Verification	N/A
Last Annual Performance Evaluation Date	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A
-Appendix C Requirements	
Sampler Make & Model	API M400
Date Established	04/01/1996
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Max Ozone Concentration
Monitoring Scale	Neighborhood
Sampling Season	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	4.3 meters
Airflow Arc	360°
Probe Sample Line Material	Teflon
Pollutant Sample Residence Time	4.8 sec
Distance from Supporting Structure	N/A
Distance from Obstructions	Canopy 1 meter higher than probe, located 9 meters to the south
Distance to Furnace Flue	N/A
Spacing from Trees	15 meters, W
Nearest Major Roadway	Palisades Blvd
Distance and Direction to Road	70 meters, SW
Traffic Count (ADT)	8000
Groundcover	Paved

*Unavailable at time of publication

GLENDALE
County ID: GL
AQS ID: 04-013-2001
Address: 6001 W Olive, Glendale
Coordinates: 33.56936N – 112.19153W
Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information			
Pollutant/Monitor Type	Ozone	CO	PM₁₀
Sampling Schedule	Continuous	Continuous	1 in 6 day/Continuous#
Analysis Method (filters only)	N/A	N/A	Filters Weighed In-House
Any Proposal to Remove or Move Monitor?	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A
-Appendix A Requirements			
# Precision Checks Performed Annually	11	10	4#
# Accuracy Checks Performed Annually	3	3	3
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	N/A
Frequency of Flow Rate Verification	N/A	N/A	Monthly
Last Annual Performance Evaluation Date	*	*	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	*
-Appendix C Requirements			
Sampler Make & Model	API M400	API M300	Anderson SSI
Date Established	01/01/1974	01/01/1974	07/01/1987
Classification	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM
-Appendix D Requirements			
Monitoring Objective	Population Exposure	Population Exposure	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Neighborhood
Sampling Season	Apr-Oct	Sep-Mar	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes
-Appendix E Requirements			
Distance between collocated samplers	N/A	N/A	N/A
Probe Inlet Height	6.0 meters	6.0 meters	7.4 meters
Airflow Arc	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	N/A
Pollutant Sample Residence Time	15.5 sec	N/A	N/A
Distance from Supporting Structure	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A
Spacing from Trees	N/A	N/A	N/A
Nearest Major Roadway A	Olive Ave	Olive Ave	Olive Ave
Distance and Direction to Road	225 meters, S	225 meters, S	227 meters, S
Traffic Count (ADT)	25000	25000	25000
Nearest Major Roadway B	59 th Ave	59 th Ave	59 th Ave
Distance and Direction to Road	475 meters, E	475 meters, E	430 meters, E
Traffic Count (ADT)	30500	30500	30500
Groundcover	Paved	Paved	Paved

Monitor changed from filter-based to continuous in September 2009. Precision checks are for continuous monitor.

*Unavailable at time of publication

GREENWOOD

County ID: GR

AQS ID: 04-013-3010

Address: 1128 N 27th Ave., Phoenix

Coordinates: 33.46093N – 112.11748W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information			
Pollutant/Monitor Type	CO	NO₂	PM₁₀
Sampling Schedule	Continuous	Continuous	Continuous
Analysis Method (filters only)	N/A	N/A	N/A
Any Proposal to Remove or Move Monitor?	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A
-Appendix A Requirements			
# Precision Checks Performed Annually	22	21	21
# Accuracy Checks Performed Annually	7	5	2
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	N/A
Frequency of Flow Rate Verification	N/A	N/A	Bi-Weekly
Last Annual Performance Evaluation Date	*	*	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	*
-Appendix C Requirements			
Sampler Make & Model	API M300	API M200	R&P TEOM
Date Established	11/01/1993	11/01/1993	11/01/1993
Classification	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FRM	FRM	FEM
-Appendix D Requirements			
Monitoring Objective	Population Exposure	Population Exposure	Population Exposure
Monitoring Scale	Middle	Middle	Middle
Sampling Season	Jan-Dec	Jan-Dec	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes
-Appendix E Requirements			
Distance between collocated samplers	N/A	N/A	N/A
Probe Inlet Height	4.2 meters	4.2 meters	4.4 meters
Airflow Arc	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	N/A
Pollutant Sample Residence Time	N/A	4.3 sec	N/A
Distance from Supporting Structure	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A
Spacing from Trees	20 meters, NW	20 meters, NW	20 meters, NW
Nearest Major Roadway A	27 th Ave	27 th Ave	27 th Ave
Distance and Direction to Road	10 meters, E	10 meters, E	10 meters, E
Traffic Count (ADT)	18500	18500	18500
Nearest Major Roadway B	I-10	I-10	I-10
Distance and Direction to Road	85 meters, N	85 meters, N	85 meters, N
Traffic Count (ADT)	229000	229000	229000
Groundcover	Paved	Paved	Paved

*Unavailable at time of publication

HIGLEY

County ID: HI

AQS ID: 04-013-4006

Address: 15400 South Higley Road, Gilbert

Coordinates: 33.31074N – 111.72255W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	PM₁₀
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	20
# Accuracy Checks Performed Annually	3
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	N/A
Frequency of Flow Rate Verification	Bi-Weekly
Last Annual Performance Evaluation Date	N/A
Last Two Semi-Annual Flow Rate Audit Dates	*
-Appendix C Requirements	
Sampler Make & Model	R&P TEOM
Date Established	07/01/2000
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Population Exposure
Monitoring Scale	Neighborhood
Sampling Season	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	2.9 meters
Airflow Arc	360°
Probe Sample Line Material	N/A
Pollutant Sample Residence Time	N/A
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway A	Higley Rd
Distance and Direction to Road	117 meters, E
Traffic Count (ADT)	11500
Nearest Major Roadway B	Williams Field Rd
Distance and Direction to Road	410 meters, S
Traffic Count (ADT)	11500
Groundcover	Paved

*Unavailable at time of publication

HUMBOLDT MOUNTAIN

County ID: HM

AQS ID: 04-013-9508

Address: Seven Springs Rd-FAA Radar Station, Tonto National Forest

Coordinates: 33.98280N – 111.79870W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	Ozone
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	12
# Accuracy Checks Performed Annually	3
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly
Frequency of Flow Rate Verification	N/A
Last Annual Performance Evaluation Date	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A
-Appendix C Requirements	
Sampler Make & Model	API M400
Date Established	01/01/1993
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Max Ozone Concentration
Monitoring Scale	Regional
Sampling Season	Apr-Oct
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	4.5 meters
Airflow Arc	360°
Probe Sample Line Material	Teflon
Pollutant Sample Residence Time	6.2 sec
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway	N/A (Remote mountaintop site, only reachable by small access road)
Distance and Direction to Road	N/A
Traffic Count (ADT)	N/A
Groundcover	Dirt/Vegetated

*Unavailable at time of publication

MESA
 County ID: ME
 AQS ID: 04-013-1003
 Address: 310 S Brooks, Mesa
 Coordinates: 33.41045N – 111.86507W
 Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information			
Pollutant/Monitor Type	CO	PM_{2.5}	PM₁₀
Sampling Schedule	Continuous	1 in 3 day	1 in 6 day
Analysis Method (filters only)	N/A	Filters Weighed In-House	Filters Weighed In-house
Any Proposal to Remove or Move Monitor?	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	Yes	N/A
-Appendix A Requirements			
# Precision Checks Performed Annually	11	N/A	45 (Collocated)
# Accuracy Checks Performed Annually	3	3	4
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly	N/A	N/A
Frequency of Flow Rate Verification	N/A	Every 6 Weeks	Monthly
Last Annual Performance Evaluation Date	*	N/A	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	*	*
-Appendix C Requirements			
Sampler Make & Model	API M400	R&P 2025	Anderson SSI
Date Established	01/01/1978	04/28/2005	01/23/1990
Classification	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM
-Appendix D Requirements			
Monitoring Objective	Population Exposure	Population Exposure	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Neighborhood
Sampling Season	Sep-Mar	Jan-Dec	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes
-Appendix E Requirements			
Distance between collocated samplers	N/A	N/A	3.3 meters
Probe Inlet Height	7 meters	6.9 meters	6.2 meters
Airflow Arc	360°	360°	360°
Probe Sample Line Material	Teflon	N/A	N/A
Pollutant Sample Residence Time	N/A	N/A	N/A
Distance from Supporting Structure	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A
Spacing from Trees	N/A	N/A	N/A
Nearest Major Roadway	Broadway Rd.	Broadway Rd.	Broadway Rd.
Distance and Direction to Road	305 meters, S	305 meters, S	305 meters, S
Traffic Count (ADT)	33000	33000	33000
Groundcover	Paved/Gravel	Paved/Gravel	Paved/Gravel

*Unavailable at time of publication

NORTH PHOENIX

County ID: NP

AQS ID: 04-013-1004

Address: 601 E Butler Dr., Phoenix

Coordinates: 33.56033N – 112.06626W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information			
Pollutant/Monitor Type	Ozone	CO	PM₁₀
Sampling Schedule	Continuous	Continuous	1 in 6 day
Analysis Method (filters only)	N/A	N/A	Filters Weighed In-House
Any Proposal to Remove or Move Monitor?	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A
-Appendix A Requirements			
# Precision Checks Performed Annually	23	12	N/A
# Accuracy Checks Performed Annually	3	2	3
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	N/A
Frequency of Flow Rate Verification	N/A	N/A	Monthly
Last Annual Performance Evaluation Date	*	*	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	*
-Appendix C Requirements			
Sampler Make & Model	API M400	API M300	Anderson SSI
Date Established	01/01/1975	01/01/1974	01/05/1990
Classification	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM
-Appendix D Requirements			
Monitoring Objective	Population Exposure	Population Exposure	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Neighborhood
Sampling Season	Jan-Dec	Sep-Mar	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes
-Appendix E Requirements			
Distance between collocated samplers	N/A	N/A	N/A
Probe Inlet Height	4.6 meters	4.6 meters	4.4 meters
Airflow Arc	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	N/A
Pollutant Sample Residence Time	5.0 sec	N/A	N/A
Distance from Supporting Structure	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A
Spacing from Trees	N/A	N/A	N/A
Nearest Major Roadway	7 th Street	7 th Street	7 th Street
Distance and Direction to Road	75 meters, E	75 meters, E	75 meters, E
Traffic Count (ADT)	32000	32000	32000
Groundcover	Gravel	Gravel	Gravel

*Unavailable at time of publication

PINNACLE PEAK

County ID: PP

AQS ID: 04-013-2005

Address: 25000 N Windy Walk, Scottsdale

Coordinates: 33.71231N – 111.85272W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	Ozone
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	23
# Accuracy Checks Performed Annually	4
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly
Frequency of Flow Rate Verification	N/A
Last Annual Performance Evaluation Date	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A
-Appendix C Requirements	
Sampler Make & Model	API M400
Date Established	02/01/1988
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Max Ozone Concentration
Monitoring Scale	Urban
Sampling Season	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	11.9 meters
Airflow Arc	360°
Probe Sample Line Material	Teflon
Pollutant Sample Residence Time	20.0 sec
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway	Happy Valley Rd.
Distance and Direction to Road	61 meters, S
Traffic Count (ADT)	16000
Groundcover	Paved/Grass

*Unavailable at time of publication

RIO VERDE

County ID: RV

AQS ID: 04-013-9706

Address: 25608 N Forest Rd., Rio Verde

Coordinates: 33.71881N – 111.67183W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	Ozone
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	12
# Accuracy Checks Performed Annually	4
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly
Frequency of Flow Rate Verification	N/A
Last Annual Performance Evaluation Date	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A
-Appendix C Requirements	
Sampler Make & Model	API M400
Date Established	01/01/1997
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Max Ozone Concentration
Monitoring Scale	Urban
Sampling Season	Apr-Oct
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	6.2 meters
Airflow Arc	360°
Probe Sample Line Material	Teflon
Pollutant Sample Residence Time	9.7 sec
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	16 meters, S
Nearest Major Roadway	Forest Rd
Distance and Direction to Road	43 meters, E
Traffic Count (ADT)	Unknown
Groundcover	Paved

*Unavailable at time of publication

SOUTH PHOENIX

County ID: SP

AQS ID: 04-013-4003

Address: 33 W Tamarisk, Phoenix

Coordinates: 33.40316N – 112.07533W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information				
Pollutant/Monitor Type	Ozone	CO	PM_{2.5}	PM₁₀
Sampling Schedule	Continuous	Continuous	1 in 3 day	Continuous
Analysis Method (filters only)	N/A	N/A	Filters Weighed In-House	N/A
Any Proposal to Remove or Move Monitor?	No	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A	N/A
-Appendix A Requirements				
# Precision Checks Performed Annually	23	11	N/A	21
# Accuracy Checks Performed Annually	6	2	2	2
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	N/A	N/A
Frequency of Flow Rate Verification	N/A	N/A	Every 6 Weeks	Bi-Monthly
Last Annual Performance Evaluation Date	*	*	N/A	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	*	*
-Appendix C Requirements				
Sampler Make & Model	API M400	API M300	R&P 2025	R&P TEOM
Date Established	10/01/1999	10/01/1999	01/01/2005	7/1/2007
Classification	SLAMS	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM	FEM
-Appendix D Requirements				
Monitoring Objective	Population Exposure	Population Exposure	Population Exposure	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Neighborhood	Neighborhood
Sampling Season	Jan-Dec	Sep-Mar	Jan-Dec	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes	Yes
-Appendix E Requirements				
Distance between collocated samplers	N/A	N/A	N/A	N/A
Probe Inlet Height	4.9 meters	4.9 meters	5.5 meters	5.4 meters
Airflow Arc	360°	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	N/A	N/A
Pollutant Sample Residence Time	6.9 sec	N/A	N/A	N/A
Distance from Supporting Structure	N/A	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A	N/A
Spacing from Trees	N/A	N/A	N/A	N/A
Nearest Major Roadway A	Central Ave	Central Ave	Central Ave	Central Ave
Distance and Direction to Road	168 meters, E	168 meters, E	168 meters, E	165 meters, E
Traffic Count (ADT)	24000	24000	24000	24000
Nearest Major Roadway B	Broadway Rd	Broadway Rd	Broadway Rd	Broadway Rd
Distance and Direction to Road	385 meters, N	385 meters, N	385 meters, N	385 meters, N
Traffic Count (ADT)	18000	18000	18000	13000
Groundcover	Paved	Paved	Paved	Paved

*Unavailable at time of publication

SOUTH SCOTTSDALE

County ID: SS

AQS ID: 04-013-3003

Address: 2857 N Miller Rd., Scottsdale

Coordinates: 33.47968N – 111.91721W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information					
Pollutant/Monitor Type	Ozone	CO	NO₂	SO₂	PM₁₀
Sampling Schedule	Continuous	Continuous	Continuous	Continuous	1 in 6 day
Analysis Method (filters only)	N/A	N/A	N/A	N/A	Filters Weighed In-House
Any Proposal to Remove or Move Monitor?	No	No	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A	N/A	N/A
-Appendix A Requirements					
# Precision Checks Performed Annually	22	11	21	23	61 (collocated)
# Accuracy Checks Performed Annually	6	3	5	7	2
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010				
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	Bi-Weekly	Bi-Weekly	N/A
Frequency of Flow Rate Verification	N/A	N/A	N/A	N/A	Monthly
Last Annual Performance Evaluation Date	*	*	*	*	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	N/A	N/A	*
-Appendix C Requirements					
Sampler Make & Model	API M400	API M300	API M200	API M100	Anderson SSI
Date Established	01/01/1974	01/01/1974	10/01/1975	01/01/1984	07/01/1987
Classification	SLAMS	SLAMS	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM	FEM	FRM
-Appendix D Requirements					
Monitoring Objective	Population Exposure				
Monitoring Scale	Neighborhood	Neighborhood	Urban	Neighborhood	Neighborhood
Sampling Season	Jan-Dec	Sep-Mar	Jan-Dec	Jan-Dec	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes	Yes	Yes
-Appendix E Requirements					
Distance between collocated samplers	N/A	N/A	N/A	N/A	6.5 meters
Probe Inlet Height	5.8 meters	5.8 meters	5.8 meters	5.8 meters	5.1 meters
Airflow Arc	360°	360°	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	Teflon	Teflon	N/A
Pollutant Sample Residence Time	11.1 sec	N/A	11.1 sec	12.1 sec	N/A
Distance from Supporting Structure	N/A	N/A	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A	N/A	N/A
Spacing from Trees	14 meters, S				
Nearest Major Roadway A	Thomas	Thomas	Thomas	Thomas	Thomas
Distance and Direction to Road	66 meters, N	66 meters, N	66 meters, N	66 meters, N	62 meters, N
Traffic Count (ADT)	33000	33000	33000	33000	33000
Nearest Major Roadway B	Miller	Miller	Miller	Miller	Miller
Distance and Direction to Road	32 meters, W	32 meters, W	32 meters, W	32 meters, W	35 meters, W
Traffic Count (ADT)	13000	13000	13000	13000	13000
Groundcover	Paved	Paved	Paved	Paved	Paved

*Unavailable at time of publication

TEMPE

County ID: TE

AQS ID: 04-013-4005

Address: 1525 S College, Tempe

Coordinates: 33.4124N – 111.93473W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information		
Pollutant/Monitor Type	Ozone	CO
Sampling Schedule	Continuous	Continuous
Analysis Method (filters only)	N/A	N/A
Any Proposal to Remove or Move Monitor?	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A
-Appendix A Requirements		
# Precision Checks Performed Annually	14	13
# Accuracy Checks Performed Annually	3	2
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly
Frequency of Flow Rate Verification	N/A	N/A
Last Annual Performance Evaluation Date	*	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A
-Appendix C Requirements		
Sampler Make & Model	API M400	API M300
Date Established	07/01/2000	07/01/2000
Classification	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM
-Appendix D Requirements		
Monitoring Objective	Population Exposure	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood
Sampling Season	Jan-Dec	Sep-Mar
Network Meets Minimum Number of Monitors Required?	Yes	Yes
-Appendix E Requirements		
Distance between collocated samplers	N/A	N/A
Probe Inlet Height	4.4 meters	4.4 meters
Airflow Arc	360°	360°
Probe Sample Line Material	Teflon	Teflon
Pollutant Sample Residence Time	5.4 sec	N/A
Distance from Supporting Structure	N/A	N/A
Distance from Obstructions	N/A	N/A
Distance to Furnace Flue	N/A	N/A
Spacing from Trees	N/A	N/A
Nearest Major Roadway A	College Ave	College Ave
Distance and Direction to Road	11 meters, W	11 meters, W
Traffic Count (ADT)	Unknown (secondary street)	Unknown (secondary street)
Nearest Major Roadway B	Apache	Apache
Distance and Direction to Road	370 meters, N	370 meters, N
Traffic Count (ADT)	25000	25000
Groundcover	Gravel	Gravel

*Unavailable at time of publication

WEST CHANDLER

County ID: WC

AQS ID: 04-013-4004

Address: 275 S Ellis, Chandler

Coordinates: 33.29898N – 111.88431W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information			
Pollutant/Monitor Type	Ozone	CO	PM ₁₀
Sampling Schedule	Continuous	Continuous	1-in-6 day/Continuous*
Analysis Method (filters only)	N/A	N/A	Filters weighed in-house
Any Proposal to Remove or Move Monitor?	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A
-Appendix A Requirements			
# Precision Checks Performed Annually	14	13	5#
# Accuracy Checks Performed Annually	3	2	4
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	N/A
Frequency of Flow Rate Verification	N/A	N/A	Monthly
Last Annual Performance Evaluation Date	*	*	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	*
-Appendix C Requirements			
Sampler Make & Model	API M400	API M300	Anderson SSI
Date Established	07/01/2000	07/01/2000	07/01/2000
Classification	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM
-Appendix D Requirements			
Monitoring Objective	Population Exposure	Population Exposure	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Middle
Sampling Season	Apr-Oct	Sep-Mar	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes
-Appendix E Requirements			
Distance between collocated samplers	N/A	N/A	N/A
Probe Inlet Height	4.4 meters	4.4 meters	4.4 meters
Airflow Arc	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	N/A
Pollutant Sample Residence Time	4.6 sec	N/A	N/A
Distance from Supporting Structure	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A
Spacing from Trees	14 meters, E	14 meters, E	14 meters, E
Nearest Major Roadway A	Frye Rd	Frye Rd	Frye Rd
Distance and Direction to Road	23 meters, S	23 meters, S	25 meters, S
Traffic Count (ADT)	Unknown (secondary street)	Unknown (secondary street)	Unknown (secondary street)
Nearest Major Roadway B	Ellis St	Ellis St	Ellis St
Distance and Direction to Road	73 meters, W	73 meters, W	71 meters, W
Traffic Count (ADT)	Unknown (secondary street)	Unknown (secondary street)	Unknown (secondary street)
Groundcover	Paved/Gravel	Paved/Gravel	Paved/Gravel

Monitor changed from filter-based to continuous in September 2009. Precision checks are for continuous monitor.

*Unavailable at time of publication

WEST 43RD AVENUE

County ID: WF

AQS ID: 04-013-4009

Address: 3940 W Broadway, Phoenix

Coordinates: 33.40642N – 112.14434W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	PM₁₀
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	19
# Accuracy Checks Performed Annually	2
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	N/A
Frequency of Flow Rate Verification	Bi-Weekly
Last Annual Performance Evaluation Date	N/A
Last Two Semi-Annual Flow Rate Audit Dates	*
-Appendix C Requirements	
Sampler Make & Model	R&P TEOM
Date Established	04/01/2002
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Highest Concentrations
Monitoring Scale	Middle
Sampling Season	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	5 meters
Airflow Arc	360°
Probe Sample Line Material	N/A
Pollutant Sample Residence Time	N/A
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway	Broadway Road
Distance and Direction to Road	37 meters, SE
Traffic Count (ADT)	Unknown
Groundcover	Gravel

*Unavailable at time of publication

WEST INDIAN SCHOOL ROAD

County ID: WI

AQS ID: 04-013-0016

Address: 3315 W Indian School Rd, Phoenix

Coordinates: 33.49462N – 112.13095W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	CO
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	Yes, consideration of removing monitor
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	23
# Accuracy Checks Performed Annually	4
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	Bi-Weekly
Frequency of Flow Rate Verification	N/A
Last Annual Performance Evaluation Date	*
Last Two Semi-Annual Flow Rate Audit Dates	N/A
-Appendix C Requirements	
Sampler Make & Model	API M300
Date Established	12/01/1980
Classification	SLAMS
Method (FRM, FEM, ARM)	FRM
-Appendix D Requirements	
Monitoring Objective	Highest Concentration
Monitoring Scale	Micro-scale
Sampling Season	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	2.6 meters
Airflow Arc	360°
Probe Sample Line Material	Teflon
Pollutant Sample Residence Time	N/A
Distance from Supporting Structure	2 meters from side of building
Distance from Obstructions	Roofline 2 meters to South, .5 meters above probe
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway	Indian School Road
Distance and Direction to Road	3 meters, N
Traffic Count (ADT)	50,000
Groundcover	Paved

*Unavailable at time of publication

WEST PHOENIX

County ID: WP

AQS ID: 04-013-0019

Address: 3847 W Earll, Phoenix

Coordinates: 33.48385N – 112.14257W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information						
Pollutant/Monitor Type	Ozone	CO	NO ₂	PM _{2.5}	PM _{2.5}	PM ₁₀
Sampling Schedule	Continuous	Continuous	Continuous	1 in 3 days	Continuous	Continuous
Analysis Method (filters only)	N/A	N/A	N/A	Filters Weighed In-House	N/A	N/A
Any Proposal to Remove or Move Monitor?	No	No	No	No	No	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A	N/A	N/A	Yes	Yes	N/A
-Appendix A Requirements						
# Precision Checks Performed Annually	23	23	25	30 (Collocated)		22
# Accuracy Checks Performed Annually	4	4	5	1	1	3
All Precision/Accuracy Reports Submitted to AQS?	Yes	Yes	Yes	Yes	Yes	Yes
Annual Data Certification Submitted?	Pending for July 2010	Pending for July 2010	Pending for July 2010			
Frequency of One-Point QC Check	Bi-Weekly	Bi-Weekly	Bi-Weekly	N/A	N/A	N/A
Frequency of Flow Rate Verification	N/A	N/A	N/A	Every 6 weeks	Bi-Weekly	Bi-Weekly
Last Annual Performance Evaluation Date	*	*	*	N/A	N/A	N/A
Last Two Semi-Annual Flow Rate Audit Dates	N/A	N/A	N/A	*	*	*
-Appendix C Requirements						
Sampler Make & Model	API M400	API M300	API M200	R&P 2025	R&P FDMS-TEOM	R&P TEOM
Date Established	01/01/84	01/01/84	05/24/90	06/13/00	09/01/05	02/01/88
Classification	SLAMS	SLAMS	SLAMS	SLAMS	SLAMS	SLAMS
Method (FRM, FEM, ARM)	FEM	FRM	FRM	FRM	None	FEM
-Appendix D Requirements						
Monitoring Objective	Population Exposure	Population Exposure	Population Exposure	Highest Concentration	Highest Concentration	Population Exposure
Monitoring Scale	Neighborhood	Neighborhood	Neighborhood	Neighborhood	Neighborhood	Neighborhood
Sampling Season	Jan-Dec	Jan-Dec	Jan-Dec	Jan-Dec	Jan-Dec	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes	Yes	Yes	Yes	Yes	Yes
-Appendix E Requirements						
Distance between collocated samplers	N/A	N/A	N/A	2.3 meters	N/A	N/A
Probe Inlet Height	4.3 meters	4.3 meters	4.3 meters	2.8 meter	3.6 meter	2.7 meters
Airflow Arc	360°	360°	360°	360°	360°	360°
Probe Sample Line Material	Teflon	Teflon	Teflon	N/A	N/A	N/A
Pollutant Sample Residence Time	4.4 sec	N/A	4.4 sec	N/A	N/A	N/A
Distance from Supporting Structure	N/A	N/A	N/A	N/A	N/A	N/A
Distance from Obstructions	N/A	N/A	N/A	N/A	N/A	N/A
Distance to Furnace Flue	N/A	N/A	N/A	N/A	N/A	N/A
Spacing from Trees	N/A	N/A	N/A	N/A	N/A	N/A
Nearest Major Roadway	Thomas	Thomas	Thomas	Thomas	Thomas	Thomas
Distance and Direction to Road	360 meters, S	360 meters, S	360 meters, S	360 meters, S	360 meters, S	360 meters, S
Traffic Count (ADT)	29,000	29,000	29,000	29,000	29,000	29,000
Groundcover	Gravel	Gravel	Gravel	Gravel	Gravel	Gravel

*Unavailable at time of publication

ZUNI HILLS

County ID: ZH

AQS ID: 04-013-4016

Address: 10851 West Williams Rd., Sun City, AZ

Coordinates: 33.68674N, -112.29417W

Metropolitan Sampling Area (MSA): 6200 Phoenix-Mesa

-General Information	
Pollutant/Monitor Type	PM₁₀
Sampling Schedule	Continuous
Analysis Method (filters only)	N/A
Any Proposal to Remove or Move Monitor?	No
Is site suitable for comparison to PM _{2.5} NAAQS per Part 58.30?	N/A
-Appendix A Requirements	
# Precision Checks Performed Annually	2*
# Accuracy Checks Performed Annually	0*
All Precision/Accuracy Reports Submitted to AQS?	Yes
Annual Data Certification Submitted?	Pending for July 2010
Frequency of One-Point QC Check	N/A
Frequency of Flow Rate Verification	Bi-Weekly
Last Annual Performance Evaluation Date	N/A
Last Two Semi-Annual Flow Rate Audit Dates	None*
-Appendix C Requirements	
Sampler Make & Model	R&P TEOM
Date Established	12/01/09
Classification	SLAMS
Method (FRM, FEM, ARM)	FEM
-Appendix D Requirements	
Monitoring Objective	Population Exposure
Monitoring Scale	Neighborhood Scale
Sampling Season	Jan-Dec
Network Meets Minimum Number of Monitors Required?	Yes
-Appendix E Requirements	
Distance between collocated samplers	N/A
Probe Inlet Height	2.3 meters
Airflow Arc	360°
Probe Sample Line Material	N/A
Pollutant Sample Residence Time	N/A
Distance from Supporting Structure	N/A
Distance from Obstructions	N/A
Distance to Furnace Flue	N/A
Spacing from Trees	N/A
Nearest Major Roadway	Williams Rd
Distance and Direction to Road	200 meters, N
Traffic Count (ADT)	Unknown (residential street)
Groundcover	Lawn/Dirt

* Site opened in December 2009

APPENDIX III - PUBLIC NOTICE AND COMMENT INFORMATION

Public Notice Period

To fulfill the requirements of 40CFR58 §58.10, the Maricopa County Air Quality Department posted a draft copy of this Network Review on its website on 3/26/10. In an effort to notify the public of its network review, the department published information on a Network Review Public Workshop through the following outlets:

- News item on department website
- Electronic feed to subscribers
- Public Notice posted in the Arizona Republic, a newspaper of general circulation in Maricopa County.

News Release

The following is a copy of the news release that was advertised in the Arizona Republic:

Public Notice

The Maricopa County Air Quality Department will hold a public meeting to discuss its 2009 Air Monitoring Network Review on Wednesday, April 28, 2010 at 1:00 p.m. The meeting will be held at the Air Monitoring Division's offices at 2145 S. 11th Ave. suite 170, Phoenix, AZ 85007. A copy of the draft network review is currently available on the department's website at the following website address:

<http://www.maricopa.gov/aq/divisions/monitoring/network.aspx>

Hard copies of the document may be requested from the department's Records Management Coordinator at (602) 506-6201 or at the department's address: 1001 North Central Avenue, Phoenix, Arizona 85004. Arrangements may be made to view the information every Monday through Friday (excluding major holidays) between 8:00 a.m. and 4:30 p.m. There is a small fee for copying available documents.

The 2009 Air Monitoring Network Review covers ambient air monitoring activity captured by the department's 25 air monitoring sites throughout 2009. The Air Monitoring Network Review also provides a summary of the pollutants measured by Maricopa County, a look at the air monitoring network design and monitoring site details and statistics from the past year among other information. Additional information on the draft Air Monitoring Network Review may be obtained by contacting Ben Davis at 2145 S 11th Avenue #170, Phoenix, AZ 85007 or (602) 258-5155 x221.

The purpose of this April 28, 2010 public meeting is to receive comments from the public on the draft Network Review. Members of the public may comment in person or through written statements to the department.

Written comments shall state the name and mailing address of the person making comment and be signed by that person or authorized agent or attorney. Written comments on the draft document are due to the department by April 28, 2009 at 5:00 p.m.

A sign language and/or Spanish interpreter will be made available upon request with 72 hours notice. Additional reasonable accommodations will be made available to the extent possible within the time frame of the request.

Dates of Publication:

Arizona Republic: 3/26/2010 and 4/2/2010

Public Comments

There were no comments received from the public.