

TABLE 1
New Mexico Monitoring Network in 2016

Continuous Monitors

Site AQS #	Site Name	Station Type	Site Address	Latitude	Longitude	Pollutants Measured	Analysis Method	Operating Schedule	Is site proposed to be removed/moved		Monitoring Objective	NAAQS Comparable ?	msa/cbsa/csa represented	Spatial Scale
									within next 18 months?					
35-045-1005	1H Substation	SLAMS	Shiprock Electrical Substation, Waterflow, NM	36.7976	-108.4801	Ozone	U.V. Photometric	Continuous	No		General Background	Yes	Not in an MSA	Regional
		SLAMS				Nitrogen Dioxide	Chemiluminescence	Continuous			General Background	Yes	Not in an MSA	Regional
		SLAMS				Sulfur Dioxide	Pulsed Fluorescence	Continuous			Source Oriented	Yes	Not in an MSA	Regional
35-045-0009	12B Bloomfield	SLAMS	2200 N 1st Street, Bloomfield, NM	36.7421	-107.9774	Ozone	U.V. Photometric	Continuous	No		General Background	Yes	Not in an MSA	Neighborhood
		SLAMS				Nitrogen Dioxide	Chemiluminescence	Continuous			General Background	Yes	Not in an MSA	Neighborhood
		SLAMS				Sulfur Dioxide	Pulsed Fluorescence	Continuous			Source Oriented	Yes	Not in an MSA	Neighborhood
		SPM				PM ₁₀	Continuous; BAM-1020	Continuous			General Background	Yes	Not in an MSA	Neighborhood
35-045-0018	1NL Navajo Lake	SLAMS	423A Highway 539, Navajo Lake Airport, Navajo Lake, NM	36.8097	-107.6514	Ozone	U.V. Photometric	Continuous	No		Regional Transport	Yes	Not in an MSA	Middle
		SLAMS				Nitrogen Dioxide	Chemiluminescence	Continuous			Regional Transport	Yes	Not in an MSA	Middle
35-061-0008	2LL Los Lunas	SLAMS	1000 W. Main St, Los Lunas, NM	34.8147	-106.7410	Ozone	U.V. Photometric	Continuous	No		Population Exposure	Yes	Not in an MSA	Neighborhood
35-043-1001	2ZJ Bernalillo	SLAMS	600 Oak Street, Bernalillo NM	35.2998	-106.5470	Ozone	U.V. Photometric	Continuous	No		Population Exposure	Yes	Not in an MSA	Neighborhood
35-039-0026	3CRD Coyote Ranger District	SLAMS	21 New Mexico 96, Covote, NM, 87012	36.1877	-106.6984	Ozone	U.V. Photometric	Continuous	No		Regional Transport	Yes	Not in an MSA	Regional
35-049-0021	3SFA Santa Fe Airport	SLAMS	2001 Aviation Dr, Santa Fe, NM	35.6198	-106.0797	Ozone	U.V. Photometric	Continuous	No		Population Exposure	Yes	Santa Fe	Neighborhood
		SLAMS				PM _{2.5}	Continuous; TEOM	Continuous			Population Exposure	No	Santa Fe	Neighborhood
35-055-0005	3ZD Taos	SLAMS	123 Camino de Santiago Fire Station, Taos, NM	36.3833	-105.5849	PM _{2.5}	Continuous; TEOM	Continuous	No		Population Exposure	No	Taos, NM 45340	Neighborhood
35-015-1005	5ZR Carlsbad	SLAMS	2811 Holland St., Carlsbad, NM	32.3840	-104.2640	Ozone	U.V. Photometric	Continuous	No		General Background	Yes	Carlsbad-Artesia, NM 16100	Urban
		SLAMS				Nitrogen Dioxide	Chemiluminescence	Continuous			General Background	Yes	Carlsbad-Artesia, NM 16100	Urban
35-025-0008	5ZS Hobbs Jefferson	SLAMS	2320 N. Jefferson St., Hobbs, NM	32.7268	-103.1230	Ozone	U.V. Photometric	Continuous	No		Population Exposure	Yes	Hobbs, NM 26020	Neighborhood
		SLAMS				Nitrogen Dioxide	Chemiluminescence	Continuous			Population Exposure	Yes	Hobbs, NM 26020	Neighborhood
		SLAMS				PM _{2.5}	Sequential FRM	Every 3rd Day			Population Exposure	Yes	Hobbs, NM 26020	Neighborhood
35-013-0016	6CM Anthony	SLAMS	705 Church St., Anthony, NM	32.0033	-106.5992	PM ₁₀	Continuous; TEOM	Continuous	No		Population Exposure	No	Not in an MSA	Neighborhood
		SLAMS				PM ₁₀	Gravimetric	Every 6th Day			Population Exposure	Yes	Not in an MSA	Neighborhood
		SPM				PM _{2.5}	Continuous; BAM-1020	Continuous			Population Exposure	Yes	Not in an MSA	Neighborhood
35-013-0008	6O La Union	SLAMS	7048 McNutt, La Union, NM	31.9187	-106.6330	Ozone	U.V. Photometric	Continuous	No		General Background	Yes	Not in an MSA	Urban
35-013-0024	6WM West Mesa	SLAMS	West Mesa Well #46, Las Cruces, NM	32.2781	-106.8649	PM ₁₀	Continuous; BAM-1020	Continuous	No		Up Wind Background	Yes	Las Cruces	Urban
35-013-0019	6ZL Holman Road	SLAMS	Las Cruces Well #41, Las Cruces, NM	32.4246	-106.6739	PM ₁₀	Continuous; BAM-1020	Continuous	No		Population Exposure	Yes	Las Cruces	Urban
35-013-0020	6ZK Chaparral	SLAMS	680 McCombs, Chaparral, NM	32.0409	-106.4095	Ozone	U.V. Photometric	Continuous	No		General Background	Yes	Not in an MSA	Urban
		SLAMS				PM ₁₀	Continuous; BAM-1020	Continuous			Population Exposure	Yes	Not in an MSA	Neighborhood
35-013-0021	6ZM Desert View	SLAMS	5935 Valle Vista, Sunland Park, NM	31.7961	-106.5839	Ozone	U.V. Photometric	Continuous	No		General Background	Yes	El Paso, TX-NM	Neighborhood
		SLAMS				Nitrogen Dioxide	Chemiluminescence	Continuous			Population Exposure	Yes	El Paso, TX-NM	Neighborhood
		SLAMS				PM _{2.5}	Continuous; TEOM	Continuous			Population Exposure	No	El Paso, TX-NM	Neighborhood
		SLAMS				PM ₁₀	Continuous; BAM-1020	Continuous			Population Exposure	Yes	El Paso, TX-NM	Neighborhood
		SPM				PM _{2.5}	Continuous; BAM-1020	Continuous			Population Exposure	Yes	El Paso, TX-NM	Neighborhood
		SLAMS				PM _{2.5}	Sequential FRM	Every 3rd Day			Population Exposure	Yes	El Paso, TX-NM	Neighborhood
35-013-0022	6ZN Santa Teresa	SLAMS	104-2 Santa Teresa Int'l Blvd., Santa Teresa, NM	31.7881	-106.68257	Ozone	U.V. Photometric	Continuous	Yes		General Background	Yes	Not in an MSA	Urban
		SLAMS				Nitrogen Dioxide	Chemiluminescence	Continuous			General Background	Yes	Not in an MSA	Urban
35-013-0023	6ZQ Solano	SLAMS	750 N. Solano Drive, Las Cruces, NM	32.3187	-106.7675	Ozone	U.V. Photometric	Continuous	No		Population Exposure	Yes	Las Cruces	Urban
35-029-0003	7E Deming Airport	SLAMS	3412 Raymond Reed Blvd., Deming, NM	32.2558	-107.7227	PM ₁₀	Continuous; BAM-1020	Continuous	No		Population Exposure	Yes	Deming, NM 19700	Neighborhood

Non-Continuous Particulate Sites

35-013-0025	6Q Las Cruces	SLAMS	2301 Entrada del Sol, Las Cruces, NM	32.3103	-106.7512	PM _{2.5}	Sequential FRM	Every 3rd Day	No		Regional Transport	Yes	Las Cruces	Neighborhood
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All NMED/AQB sites and monitors conform to 40 CFR, Subchapter C, Part 58 appendix A