

User ID: HPI

FREQUENCY DISTRIBUTION REPORT

Report Request ID: 2375803

Report Code: AMP230

Apr. 22, 2026

GEOGRAPHIC SELECTIONS

Tribal Code	State	County	Site	Parameter	POC	City	AQCR	UAR	CBSA	CSA	EPA Region
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49

PROTOCOL SELECTIONS

Parameter Classification	Parameter	Method	Duration
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CRITERIA

SELECTED OPTIONS

Option Type	Option Value
SUMMARY CRITERIA	INCLUDE ALL DATA
MERGE PDF FILES	YES
EVENTS PROCESSING	REPORT ALL EVENT RECORDS
AGENCY ROLE	PQAO

SORT ORDER

Order	Column
1	STATE_CODE
2	COUNTY_CODE
3	SITE_ID
4	EPA_REGION
5	DATES
6	PARAMETER_CODE
7	POC

DATE CRITERIA

Start Date	End Date
2025	2025

APPLICABLE STANDARDS

Standard Description
CO 8-hour 1971
Lead 3-Month 2009
Lead 3-Month PM10 Surrogate 2009
NO2 Annual 1971
Ozone 8-hour 2015
PM10 24-hour 2006
PM25 Annual 2024
SO2 1-hour 2010

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

EXCEPTIONAL DATA TYPES

EDT	DESCRIPTION
0	NO EVENTS
1	EVENTS EXCLUDED
2	EVENTS INCLUDED
5	EVENTS WITH CONCURRENCE EXCLUDED

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-003-0005
 County: Box Elder
 City: Brigham City
 Support Agency:
 Address: 340 Paxton Pl, BRIGHAM CITY, UT

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +41.485007
 Longitude: -112.021476
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,334.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc				
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages							Maximum	Values	Arith	Mean
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL				2.7	1 HOUR	0	Parts per billion			
2025	0	98	8605				-1.3	10	25	50	75	90	95	98	99	1	2	7.00	
							.8	1.6	4.2	10.3	18.0	22.8	26.6	28.4		38.2	36.3		
44201-Ozone	1			1113					GAS PHASE					8-HR RUN AVG	0	Parts per million			
2025	0	100	6195	1	1		.009	10	25	50	75	90	95	98	99	1	2	.0455	
							.030	.037	.046	.055	.060	.062	.065	.067		.072	.069		
81102-PM10 Total 0-10um STP	1			1113					CHEMILUMINESCENCE				4	24 HOUR	0	Micrograms/cubic meter (25 C)			
2025	0	85	275	0	0		1	10	25	50	75	90	95	98	99	1	2	19.2	
								5	9	18	24	35	44	50	71	109	108		
88101-PM2.5 - Local Conditions	1			1113					Gravimetric				2	24 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	96	352				.1	10	25	50	75	90	95	98	99	1	2	4.46	
							1.4	2.5	3.9	5.7	8.4	9.7	11.8	15.9		24.5	18.3		
88101-PM2.5 - Local Conditions	3			1113					R - P Co Partisol Model 2025				2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	99	8648				-.2	10	25	50	75	90	95	98	99	1	2	5.65	
							1.4	2.8	4.8	7.4	10.4	13.1	16.9	20.1		73.0	56.9		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-003-0005
 County: Box Elder
 City: Brigham City
 Support Agency:
 Address: 340 Paxton Pl, BRIGHAM CITY, UT

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +41.485007
 Longitude: -112.021476
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,334.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc		
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum Values	Arith Mean
88101-PM2.5 - Local Conditions		3			1113									24-HR BLK AVG	0	Micrograms/cubic meter (LC)		
2025	0	98	359			.4	10	25	50	75	90	95	98	99		1	2	5.58
							2.1	3.4	5.3	7.1	9.6	10.9	13.5	15.7		28.5	16.8	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-003-7001
 County: Box Elder
 City: Not in a city
 Support Agency: 195
 Address: 8600 WEST 24000 NORTH PORTAGE, UTAH

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: AGRICULTURAL

Latitude: +41.945874
 Longitude: -112.233973
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,369.0

Site Comments: SITE IS LOCATED IN MALAD VALLEY:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc				
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum	Values	Arith Mean	
42602-Nitrogen dioxide (NO2)		1		195				Instrumental		Chemiluminescence					.05	1 HOUR	0	Parts per billion		
								Teledyne API 200												
								EU/501												
2025	0	67	5834			-5.0		10	25	50	75	90	95	98	99		1	2	.66	
								.0	.0	.2	1.0	2.0	3.2	4.8	6.2		18.3	16.7		
44201-Ozone		1		195												8-HR RUN AVG	0	Parts per million		
								BEGIN HOUR												
2025	0	35	3559	0	0	.025		10	25	50	75	90	95	98	99		1	2	.0470	
								.036	.042	.046	.054	.058	.058	.062	.062		.062	.062		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-005-0007
 County: Cache
 City: Smithfield
 Support Agency: 1113
 Address: 675 West 220 North

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: RESIDENTIAL

Latitude: +41.842649
 Longitude: -111.852199
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis								MDL	Duration	EDT	Unit Desc							
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages										Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL GAS PHASE CHEMILUMINESCENCE								2.7	1 HOUR	0	Parts per billion			
2025	0	99	8639				.1	10	25	50	75	90	95	98	99	1	2	4.44					
							.8	1.4	3.0	5.7	10.5	14.1	18.4	20.9		33.1	30.3						
44201-Ozone	1			1113														8-HR RUN AVG BEGIN HOUR	0	Parts per million			
2025	0	100	6189	0	0		.015	10	25	50	75	90	95	98	99	1	2	.0452					
							.032	.038	.046	.053	.058	.060	.061	.063		.066	.065						
88101-PM2.5 - Local Conditions	1			1113					R & P Model 2025 Gravimetric								2	24 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	97	355				.6	10	25	50	75	90	95	98	99	1	2	4.85					
							1.8	2.7	4.4	6.4	8.3	10.4	12.3	13.0		25.3	19.7						
88101-PM2.5 - Local Conditions	2			1113					R & P Model 2025 Gravimetric								2	24 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	360				.7	10	25	50	75	90	95	98	99	1	2	5.24					
							8.2	8.8	10.4	11.4	14.0	15.0	19.7	26.7		26.7	19.7						
88101-PM2.5 - Local Conditions	4			1113					Thermo Scientific Model 5030 SHARP Beta Attenuation								2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	8723				.0	10	25	50	75	90	95	98	99	1	2	6.17					
							1.6	3.1	5.3	8.1	11.5	13.9	18.2	21.3		51.4	50.9						

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-005-0007
 County: Cache
 City: Smithfield
 Support Agency: 1113
 Address: 675 West 220 North

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: RESIDENTIAL

Latitude: +41.842649
 Longitude: -111.852199
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum Values	Arith Mean	
88101-PM2.5 - Local Conditions		4			1113								24-HR BLK AVG	0		Micrograms/cubic meter (LC)		
2025	0	100	363			.7	10	25	50	75	90	95	98	99		1	2	6.12
								11.5	11.8	12.8	14.1	16.4	20.7	27.2	27.2		27.2	20.7
88101-PM2.5 - Local Conditions		5			1113			Thermo Scientific Model 5030 SHARP w/VSCC		Beta Attenuation		2	1 HOUR	0		Micrograms/cubic meter (LC)		
2025	0	98	8620			.0	10	25	50	75	90	95	98	99		1	2	6.10
								1.4	3.1	5.3	8.0	11.2	13.8	18.5	22.0		58.8	52.6
88101-PM2.5 - Local Conditions		5			1113								24-HR BLK AVG	0		Micrograms/cubic meter (LC)		
2025	0	98	359			.5	10	25	50	75	90	95	98	99		1	2	6.06
								2.1	3.7	5.6	7.8	10.6	12.0	13.9	15.8		27.6	19.7

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-007-1003	AQCR: UTAH	Latitude: +39.595750
County: Carbon	Urban Area: NOT IN AN URBAN AREA	Longitude: -110.770111
City: Price	Location Setting: SUBURBAN	UTM Zone:
Support Agency: 1113	Land Use: RESIDENTIAL	Utm Northing:
Address: On Prperty of Resident at 351 W 2500 E. Price, Utah		Utm Easting:
		Vertical Meas: 1,737.6

Site Comments:

Parameter	POC	PQAO	Method of Collection and Analysis										MDL	Duration	EDT	Unit Desc					
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL						2.7	1 HOUR	0	Parts per billion			
2025	0	98	98	8541			.5	10	25	50	75	90	95	98	99	1	2	2.07			
							1.0	1.2	1.7	2.4	3.6	4.6	6.0	7.2		16.2	12.6				
44201-Ozone	1			1113												8-HR RUN AVG	0	Parts per million			
2025	0	98	98	6161	2	2	.023	10	25	50	75	90	95	98	99	1	2	.0473			
							.034	.040	.048	.055	.060	.062	.064	.066		.073	.072				
88101-PM2.5 - Local Conditions	5			1113					Thermo Scientific Model 5030 SHARP w/VSCC			Beta Attenuation			2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	100	8739			.0	10	25	50	75	90	95	98	99	1	2	4.20			
							.7	1.5	3.2	5.3	8.2	11.2	16.9	21.6		119.5	75.7				
88101-PM2.5 - Local Conditions	5			1113												24-HR BLK AVG	0	Micrograms/cubic meter (LC)			
2025	0	100	100	364			.1	10	25	50	75	90	95	98	99	1	2	4.17			
							1.2	2.2	3.5	5.2	7.4	10.0	14.3	18.6		23.4	22.4				

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-011-0004
 County: Davis
 City: Bountiful
 Support Agency: 1113
 Address: 171 WEST 1370 NORTH, BOUNTIFUL, UTAH

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.902967
 Longitude: -111.884467
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,309.0

Site Comments: NEW SITE TO REPLACE 490110001:

Parameter	POC	PQAO		Method of Collection and Analysis									MDL	Duration	EDT	Unit Desc							
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages											Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)	1		1113					INSTRUMENTAL GAS PHASE CHEMILUMINESCENCE									2.7	1 HOUR	0	Parts per billion			
2025	0	98	8571			.2	10	25	50	75	90	95	98	99		1	2	9.33					
						1.6	2.7	5.6	13.1	23.1	29.2	34.7	37.8			89.6	79.9						
42602-Nitrogen dioxide (NO2)	2		1113					Instrumental - Cavity-Attenuated Teledyne API - Phase-Shift (CAPS) spectroscopy Nitrogen Oxides Analyzer Model N500									.1	1 HOUR	0	Parts per billion			
2025	0	99	8631			-2.7	10	25	50	75	90	95	98	99		1	2	8.76					
						1.2	2.3	5.3	12.6	22.2	28.3	33.4	36.1			77.5	73.8						
44201-Ozone	1		1113											8-HR RUN AVG BEGIN HOUR	0	Parts per million							
2025	0	99	6189	7	7	.005	10	25	50	75	90	95	98	99		1	2	.0459					
						.027	.037	.046	.057	.063	.066	.069	.075			.076	.075						
81102-PM10 Total 10um STP	0-	3	1113					R - P Co Partisol Model 2025 Gravimetric									4	24 HOUR	0	Micrograms/cubic meter (25 C)			
2025	0	97	285	0	0	1	10	25	50	75	90	95	98	99		1	2	19.9					
						5	11	18	26	33	40	57	91			115	98						
81102-PM10 Total 10um STP	0-	5	1113					Tisch Model TE-Wilbur10 Low-Volume Sampler Gravimetric									4	24 HOUR	0	Micrograms/cubic meter (25 C)			
2025	0	100	61	0	0	1	10	25	50	75	90	95	98	99		1	2	16.9					
						5	7	17	24	29	33	43	45			45	43						

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-011-0004
 County: Davis
 City: Bountiful
 Support Agency: 1113
 Address: 171 WEST 1370 NORTH, BOUNTIFUL, UTAH

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.902967
 Longitude: -111.884467
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,309.0

Site Comments: NEW SITE TO REPLACE 490110001:

Parameter		POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum Values	Arith Mean	
88101-PM2.5 - Local Conditions	1		1113					R & P Model 2025 PM-2.5 Sequential Air Sampler w/VSCC						2	24 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	98	358			.7	10	25	50	75	90	95	98	99		1	2	5.64
								1.8	2.9	4.8	6.9	10.5	14.2	18.7	21.1		23.9	22.8
88101-PM2.5 - Local Conditions	3		1113					Thermo Scientific Model 5030 SHARP w/VSCC						2	1 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	99	8691			.1	10	25	50	75	90	95	98	99		1	2	6.44
								1.7	3.2	5.4	8.4	12.2	15.0	19.7	24.2		56.7	55.6
88101-PM2.5 - Local Conditions	3		1113												24-HR BLK AVG	0	Micrograms/cubic meter (LC)	
2025	0	99	360			.7	10	25	50	75	90	95	98	99		1	2	6.41
								2.8	4.0	5.8	7.8	10.8	13.1	16.7	18.1		24.7	21.3

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-013-0002
 County: Duchesne
 City: Roosevelt
 Support Agency: 1113
 Address: 290 S. 1000 W.

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.294178
 Longitude: -110.009732
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,596.0

Site Comments:

Year	Exc	Evt	POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc		
			%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages							Maximum	Values	Arith
42602-Nitrogen dioxide (NO2)																		
			1			1113		INSTRUMENTAL						2.7	1 HOUR	0	Parts per billion	
2025	0	98	8552				.3	10	25	50	75	90	95	98	99	1	2	5.01
CHEMILUMINESCENCE																		
								1.2	2.0	3.9	6.7	10.1	12.8	16.6	20.3		35.5	35.5
44201-Ozone																		
			1			1113									8-HR RUN AVG	0	Parts per million	
BEGIN HOUR																		
2025	0	98	6142	2	2		.015	10	25	50	75	90	95	98	99	1	2	.0469
								.031	.039	.047	.055	.061	.063	.066	.068		.074	.071
44201-Ozone																		
			2			1113									8-HR RUN AVG	0	Parts per million	
BEGIN HOUR																		
2025	0	98	6138	1	1		.015	10	25	50	75	90	95	98	99	1	2	.0459
								.030	.039	.046	.054	.059	.061	.063	.067		.071	.068
81102-PM10 Total 10um STP																		
			1			1113		R - P Co Partisol Model 2025						4	24 HOUR	0	Micrograms/cubic meter (25 C)	
2025	0	99	363	0	0		2	10	25	50	75	90	95	98	99	1	2	16.9
								6	9	14	22	31	38	50	61		118	86
81102-PM10 Total 10um STP																		
			2			1113		R - P Co Partisol Model 2025						4	24 HOUR	0	Micrograms/cubic meter (25 C)	
2025	0	98	61	0	0		3	10	25	50	75	90	95	98	99	1	2	16.1
								6	8	12	21	29	33	38	69		69	38
81102-PM10 Total 10um STP																		
			3			1113		Met One E-BAM PLUS						10	1 HOUR	0	Micrograms/cubic meter (25 C)	
2025	0	99	8652				-15	10	25	50	75	90	95	98	99	1	2	15.0
								-3	3	11	21	35	45	61	90		652	587

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-013-0002
 County: Duchesne
 City: Roosevelt
 Support Agency: 1113
 Address: 290 S. 1000 W.

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.294178
 Longitude: -110.009732
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,596.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis								MDL	Duration	EDT	Unit Desc		
	Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum Values	Arith Mean
81102-PM10 Total 10um STP	0-	3		1113											24-HR BLK AVG	0	Micrograms/cubic meter (25 C)	
2025	0	99	361	0	0	0	0	10	25	50	75	90	95	98	99	1	2	14.5
								4	7	11	19	27	34	48	61	113	86	
88101-PM2.5 - Local Conditions	1			1113											24 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	97	353		.5	10	25	50	75	90	95	98	99		1	2	5.39	
								1.9	2.7	4.1	6.5	9.9	13.1	21.8	26.2	32.8	30.5	
88101-PM2.5 - Local Conditions	3			1113											1 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	98	8554		-.6	10	25	50	75	90	95	98	99		1	2	6.01	
								1.5	2.9	4.8	7.3	11.4	14.9	22.0	29.8	57.0	53.6	
88101-PM2.5 - Local Conditions	3			1113											24-HR BLK AVG	0	Micrograms/cubic meter (LC)	
2025	0	98	356		.2	10	25	50	75	90	95	98	99		1	2	5.97	
								2.2	3.6	5.1	7.2	10.0	13.2	19.0	26.8	35.1	30.9	
88101-PM2.5 - Local Conditions	4			1113											1 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	98	8603		.0	10	25	50	75	90	95	98	99		1	2	6.58	
								1.9	3.3	5.5	8.1	12.2	15.8	22.0	29.8	57.0	51.9	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-013-0002
 County: Duchesne
 City: Roosevelt
 Support Agency: 1113
 Address: 290 S. 1000 W.

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.294178
 Longitude: -110.009732
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,596.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc		
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum Values	Arith Mean
88101-PM2.5 - Local Conditions		4		1113										24-HR BLK AVG	0	Micrograms/cubic meter (LC)		
2025	0	98	357			.4	10	25	50	75	90	95	98	99		1	2	6.54
							2.8	4.2	5.6	7.5	10.4	14.1	19.2	27.8		35.1	29.5	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-013-7011	AQCR: UTAH	Latitude: +40.216779
County: Duchesne	Urban Area: NOT IN AN URBAN AREA	Longitude: -110.182742
City: Not in a city	Location Setting: RURAL	UTM Zone:
Support Agency: 687	Land Use: DESERT	Utm Northing:
Address: 6000 SOUTH AND 10000 WEST (MYTON)		Utm Easting:
		Vertical Meas: 1,606.0

Site Comments: TSP, WS, WD, TEMP, %RH, PRECIP, SOLAR RADIATION:

Parameter	POC	PQAO		Method of Collection and Analysis										MDL	Duration	EDT	Unit Desc						
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages													Maximum Values	Arith Mean	
42602-Nitrogen dioxide (NO2)	1		687					Instrumental	Chemiluminescence Teledyne API 200 EU/501										.05	1 HOUR	0	Parts per billion	
2025	0	74	6463			.2	10	25	50	75	90	95	98	99			1	2	3.62				
							.8	1.3	3.0	4.8	7.0	9.0	13.0	16.8			38.8	35.7					
44201-Ozone	1		687												8-HR RUN AVG BEGIN HOUR	0	Parts per million						
2025	0	71	4476	1	1	.025	10	25	50	75	90	95	98	99			1	2	.0516				
							.039	.046	.053	.058	.062	.063	.065	.069			.071	.070					

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-019-0007
 County: Grand
 City: Moab
 Support Agency: 1113
 Address: 691 S Mill Creek Dr

AQCR: FOUR CORNERS
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: SUBURBAN
 Land Use: COMMERCIAL

Latitude: +38.566055
 Longitude: -109.537160
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,222.0

Site Comments:

Year	Exc	Evt	POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc				
			%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages							Maximum	Values	Arith	Mean	
			1			1113		INSTRUMENTAL						2.7	1 HOUR	0	Parts per billion			
								GAS PHASE												
								CHEMILUMINESCENCE												
2025	0	98	8621				.3	10	25	50	75	90	95	98	99	1	2	4.01		
								.8	1.2	2.7	5.3	9.2	12.2	15.8	18.5		32.1	31.8		
			1			1113									8-HR RUN AVG	0	Parts per million			
															BEGIN HOUR					
2025	0	99	6159	0	0		.016	10	25	50	75	90	95	98	99	1	2	.0442		
								.028	.038	.046	.052	.057	.060	.062	.063		.068	.066		
88101-PM2.5 - Local Conditions			1			1113		Thermo Scientific Model 5030 SHARP w/VSCC			Beta Attenuation			2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	99	8698				-2.5	10	25	50	75	90	95	98	99	1	2	7.00		
								1.2	2.8	5.5	9.4	14.3	18.2	24.2	30.1		77.3	71.8		
88101-PM2.5 - Local Conditions			1			1113									24-HR BLK AVG	0	Micrograms/cubic meter (LC)			
2025	0	99	361				-.2	10	25	50	75	90	95	98	99	1	2	6.98		
								2.1	4.4	6.6	9.2	11.2	13.8	17.0	19.1		30.0	22.6		
88101-PM2.5 - Local Conditions			6			1113		Teledyne T640X at 16.67 LPM			Broadband spectroscopy			.1	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	8733				.3	10	25	50	75	90	95	98	99	1	2	7.62		
								3.0	4.2	5.9	8.6	13.7	18.2	29.3	36.6		107.7	87.3		
88101-PM2.5 - Local Conditions			6			1113									24-HR BLK AVG	0	Micrograms/cubic meter (LC)			
2025	0	99	363				.9	10	25	50	75	90	95	98	99	1	2	7.59		
								3.7	5.0	6.4	8.7	11.5	15.0	25.9	30.2		33.1	32.8		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-021-0005
 County: Iron
 City: Enoch
 Support Agency:
 Address: 3840 North 325 East

AQCR: FOUR CORNERS
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: RESIDENTIAL

Latitude: +37.747430
 Longitude: -113.055525
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,692.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc							
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL							2.7	1 HOUR	0	Parts per billion			
2025	0		98	8607			.0	10	25	50	75	90	95	98	99	1	2	6.02				
								1.0	1.7	3.8	8.6	14.9	18.4	22.5	24.7		34.0	33.9				
44201-Ozone	1			1113					INSTRUMENTAL								8-HR RUN AVG	0	Parts per million			
2025	0		99	6165	1	1	.020	10	25	50	75	90	95	98	99	1	2	.0462				
								.033	.040	.046	.053	.059	.061	.064	.067		.072	.068				
88101-PM2.5 - Local Conditions	1			1113					Thermo Scientific Model 5030 SHARP w/VSCC							2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0		100	8725			.0	10	25	50	75	90	95	98	99	1	2	6.07				
								1.7	3.0	5.1	7.9	11.3	13.9	17.7	22.3		84.9	72.8				
88101-PM2.5 - Local Conditions	1			1113					Thermo Scientific Model 5030 SHARP w/VSCC								24-HR BLK AVG	0	Micrograms/cubic meter (LC)			
2025	0		100	364			.5	10	25	50	75	90	95	98	99	1	2	6.02				
								2.6	4.1	5.5	7.3	9.4	11.5	14.4	16.6		29.5	22.2				

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-0015

AQCR: WASATCH FRONT

Latitude: +40.569000

County: Salt Lake

Urban Area: NOT IN AN URBAN AREA

Longitude: -111.659000

City: Not in a city

Location Setting: RURAL

UTM Zone:

Support Agency: 1110

Land Use: FOREST

Utm Northing:

Address: Snowbird

Utm Easting:

Vertical Meas: 2,940.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum	Values	Arith Mean
	44201-Ozone		1		1110									8-HR RUN AVG	2		Parts per million		
														BEGIN HOUR					
2025	0	74	4897	2	2	.031	10	25	50	75	90	95	98	99		1	2	.0535	
							.045	.049	.054	.059	.062	.064	.068	.070		.072	.072		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-2005
 County: Salt Lake
 City: Midvale
 Support Agency: 1113
 Address: 8449 S. Monroe St.

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.598056
 Longitude: -111.894167
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum Values	Arith Mean	
88101-PM2.5 - Local Conditions		4		1113		Thermo Scientific Model 5030 SHARP w/VSCC						2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	8742			.1	10	25	50	75	90	95	98	99		1	2	7.64
							2.1	3.8	6.2	9.7	13.9	17.6	23.5	28.5		172.3	138.5	
88101-PM2.5 - Local Conditions		4		1113									24-HR BLK AVG	0	Micrograms/cubic meter (LC)			
2025	0	100	364			.5	10	25	50	75	90	95	98	99		1	2	7.56
							3.0	4.5	6.7	9.2	12.6	16.9	20.3	26.7		28.6	28.3	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3006
 County: Salt Lake
 City: Salt Lake City
 Support Agency: 1113
 Address: 1675 SOUTH 600 EAST, SALT LAKE CITY

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.736389
 Longitude: -111.872222
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,306.0

Site Comments:

Year	Exc Evt	POC		PQAO		Min Obs	Method of Collection and Analysis										MDL	Duration	EDT	Unit Desc	
		%Obs	#Obs	#Pri	#Sec		Percentages													Maximum Values	Arith Mean
		1		1113												8-HR RUN AVG	0	Parts per million			
2025	0	97	8513	0	0	-.2	10	25	50	75	90	95	98	99	99	END HOUR	1	2	.16		
							.0	.1	.1	.2	.4	.4	.5	.6			.9	.8			
		1		1113											1 HOUR	0	Parts per billion				
2025	0	97	8510	0		.1	10	25	50	75	90	95	98	99	99	1 HOUR	0	Parts per billion			
							.4	.5	.8	1.2	1.6	2.3	2.7	3.7			7.9	5.1			
		2		1113											5 MINUTE	0	Parts per billion				
2025	0	92	96505			-.7	10	25	50	75	90	95	98	99	99	5 MINUTE	0	Parts per billion			
							.2	.3	.4	.6	.8	1.1	1.5	1.8			40.9	36.5			
		1		1113											1 HOUR	0	Parts per billion				
2025	0	97	8535			.5	10	25	50	75	90	95	98	99	99	1 HOUR	0	Parts per billion			
							2.0	3.2	7.0	15.8	28.1	33.2	37.5	40.1			46.1	45.9			
		3		1113											1 HOUR	0	Parts per billion				
2025	0	98	8575			.8	10	25	50	75	90	95	98	99	99	1 HOUR	0	Parts per billion			
							2.1	3.3	6.9	15.2	26.6	31.4	35.7	38.4			47.0	46.5			

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3006
 County: Salt Lake
 City: Salt Lake City
 Support Agency: 1113
 Address: 1675 SOUTH 600 EAST, SALT LAKE CITY

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.736389
 Longitude: -111.872222
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,306.0

Site Comments:

Parameter Year	POC		PQAO		Method of Collection and Analysis								MDL	Duration	EDT	Unit Desc				
	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum Values	Arith Mean		
88101-PM2.5 - Local Conditions	2			1113					Thermo Scientific Model 5030 SHARP w/VSCC								2	1 HOUR	0	Micrograms/cubic meter (LC)
2025	0	100	8742						-0.2	10	25	50	75	90	95	98	99	1	2	6.87
									2.1	3.6	5.7	8.7	12.7	16.0	21.0	25.7		114.5	114.0	
88101-PM2.5 - Local Conditions	2			1113												24-HR BLK AVG	0	Micrograms/cubic meter (LC)		
2025	0	100	365						.4	10	25	50	75	90	95	98	99	1	2	6.83
									3.2	4.4	6.3	8.2	11.1	13.7	18.1	21.6		24.1	23.0	
88101-PM2.5 - Local Conditions	4			1113												1 HOUR	0	Micrograms/cubic meter (LC)		
2025	0	99	8677						-0.9	10	25	50	75	90	95	98	99	1	2	6.42
									1.8	3.2	5.2	8.2	12.2	15.5	20.0	25.0		108.3	103.0	
88101-PM2.5 - Local Conditions	4			1113												24-HR BLK AVG	0	Micrograms/cubic meter (LC)		
2025	0	99	362						.9	10	25	50	75	90	95	98	99	1	2	6.37
									2.9	3.9	5.8	7.7	10.6	12.8	17.3	20.9		24.7	22.5	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3010
 County: Salt Lake
 City: Salt Lake City
 Support Agency: 1113
 Address: 1250 NORTH 1400 WEST

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.784220
 Longitude: -111.931000
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,286.0

Site Comments:

Year	Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc			
	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum	Values	Arith	Mean
	42101-Carbon monoxide		1		1113										8-HR RUN AVG	0	Parts per million			
2025	0	98	8616	0	0	-0.3	10	25	50	75	90	95	98	99	1	2	.08			
						-0.1	0	0	0.1	0.1	0.3	0.4	0.5	0.6	1.1	0.9				
	42401-Sulfur dioxide		1		1113				Instrumental Ultraviolet Fluorescence API 100 EU							.2	1 HOUR	0	Parts per billion	
2025	0	99	8673	0		0.1	10	25	50	75	90	95	98	99	1	2	1.47			
						0.6	0.9	1.2	1.8	2.6	3.5	4.1	4.4	7.4	4.8					
	42401-Sulfur dioxide		2		1113				Instrumental Ultraviolet Fluorescence API 100 EU							.2	5 MINUTE	0	Parts per billion	
2025	0	96	100934			-1.9	10	25	50	75	90	95	98	99	1	2	.77			
						0.2	0.4	0.7	1.0	1.3	1.6	2.1	2.6	15.3	10.5					
	42602-Nitrogen dioxide (NO2)		1		1113				INSTRUMENTAL GAS PHASE CHEMILUMINESCENCE							2.7	1 HOUR	0	Parts per billion	
2025	0	98	8623			0.4	10	25	50	75	90	95	98	99	1	2	11.45			
						1.6	3.2	8.1	17.1	27.8	32.6	37.5	41.1	50.6	50.1					
	44201-Ozone		1		1113				8-HR RUN AVG BEGIN HOUR								0	Parts per million		
2025	0	98	6156	6	6	0.012	10	25	50	75	90	95	98	99	1	2	0.0454			
						0.029	0.037	0.046	0.055	0.062	0.066	0.070	0.072	0.076	0.074					

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3010
 County: Salt Lake
 City: Salt Lake City
 Support Agency: 1113
 Address: 1250 NORTH 1400 WEST

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.784220
 Longitude: -111.931000
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,286.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum Values	Arith Mean	
88101-PM2.5 - Local Conditions		1		1113		R & P Model 2025 PM-2.5 Sequential Air Sampler w/VSCC						2	24 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	97	354			.8	10	25	50	75	90	95	98	99		1	2	6.25
						2.3	3.5	5.4	7.7	11.5	14.3	17.7	21.3			23.4	22.5	
88101-PM2.5 - Local Conditions		2		1113		R & P Model 2025 PM-2.5 Sequential Air Sampler w/VSCC						2	24 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	98	348			1.0	10	25	50	75	90	95	98	99		1	2	6.49
						9.7	10.7	12.5	15.2	18.7	22.7	23.9	24.5			24.5	23.9	
88101-PM2.5 - Local Conditions		3		1113		Thermo Scientific Model 5030 SHARP w/VSCC						2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	8745			.0	10	25	50	75	90	95	98	99		1	2	7.79
						2.1	3.8	6.5	10.0	14.4	18.4	23.5	27.9			329.0	233.1	
88101-PM2.5 - Local Conditions		3		1113									24-HR BLK AVG	0	Micrograms/cubic meter (LC)			
2025	0	100	365			.7	10	25	50	75	90	95	98	99		1	2	7.76
						3.1	4.9	7.1	9.5	12.9	15.9	20.0	22.5			36.5	26.7	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3013
 County: Salt Lake
 City: Herriman
 Support Agency: 1113
 Address: 14058 Mirabella Dr.

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.496392
 Longitude: -112.036298
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1.0

Site Comments:

Year	Exc	Evt	POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc				
			%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages							Maximum	Values	Arith	Mean	
				1		1113		INSTRUMENTAL						2.7	1 HOUR	0	Parts per billion			
								GAS PHASE												
								CHEMILUMINESCENCE												
2025	0	98	8626				-0.1	10	25	50	75	90	95	98	99	1	2	3.96		
								.6	1.1	2.4	5.2	9.2	12.7	17.7	21.6		43.1	39.3		
				1		1113									8-HR RUN AVG	0	Parts per million			
															BEGIN HOUR					
2025	0	99	6191	2	2	0.017	10	25	50	75	90	95	98	99	1	2	0.0473			
								.033	.038	.048	.057	.062	.065	.068	.069		.073	.071		
				2		1113		Met One E-BAM						10	1 HOUR	0	Micrograms/cubic meter			
								PLUS									(25 C)			
2025	0	100	8735				-11	10	25	50	75	90	95	98	99	1	2	21.1		
								2	7	15	26	40	56	94	138		587	537		
				2		1113									24-HR BLK AVG	0	Micrograms/cubic meter			
																	(25 C)			
2025	0	100	365	0	0	0	10	25	50	75	90	95	98	99	1	2	20.6			
								5	8	17	28	39	50	70	97		107	103		
				2		1113		Thermo Scientific						2	1 HOUR	0	Micrograms/cubic meter			
								Model 5030 SHARP									(LC)			
								w/VSCC												
2025	0	99	8662				-0.7	10	25	50	75	90	95	98	99	1	2	5.63		
								1.3	2.7	4.8	7.3	10.4	13.5	17.3	21.3		79.0	68.0		
				2		1113									24-HR BLK AVG	0	Micrograms/cubic meter			
																	(LC)			
2025	0	99	360				.3	10	25	50	75	90	95	98	99	1	2	5.58		
								1.8	3.4	5.1	7.1	9.2	12.1	13.8	16.2		27.4	17.8		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3013
 County: Salt Lake
 City: Herriman
 Support Agency: 1113
 Address: 14058 Mirabella Dr.

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.496392
 Longitude: -112.036298
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum Values	Arith Mean	
88101-PM2.5 - Local Conditions		5		1113		Thermo Scientific Model 5030 SHARP w/VSCC						2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	8729			-.3	10	25	50	75	90	95	98	99		1	2	5.60
							1.2	2.4	4.6	7.4	10.7	13.6	18.0	23.1		68.3	66.8	
88101-PM2.5 - Local Conditions		5		1113									24-HR BLK AVG	0	Micrograms/cubic meter (LC)			
2025	0	100	365			.3	10	25	50	75	90	95	98	99		1	2	5.56
							1.6	3.1	5.1	7.4	9.9	11.7	13.9	15.4		26.3	18.2	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3014
 County: Salt Lake
 City: West Valley City
 Support Agency: 1113
 Address: 2782 South Corporate Park Dr.

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: URBAN AND CENTER CITY
 Land Use: COMMERCIAL

Latitude: +40.709762
 Longitude: -112.008760
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,297.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis								MDL	Duration	EDT	Unit Desc							
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages										Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL								2.7	1 HOUR	0	Parts per billion			
2025	0	98	8626				.3	10	25	50	75	90	95	98	99	1	2	9.65					
								1.2	2.2	5.4	14.1	26.3	31.1	35.9	38.6		46.4	45.9					
44201-Ozone	1			1113														8-HR RUN AVG	0	Parts per million			
2025	0	99	6174	5	5		.012	10	25	50	75	90	95	98	99	1	2	.0461					
								.030	.038	.046	.056	.062	.066	.070	.072		.077	.072					
81102-PM10 Total 0-10um STP	1			1113				R - P Co Partisol Model 2025				Gravimetric				4	24 HOUR	0	Micrograms/cubic meter (25 C)				
2025	0	95	278	1	1		2	10	25	50	75	90	95	98	99	1	2	24.1					
								7	12	20	30	42	53	88	110		221	116					
88101-PM2.5 - Local Conditions	1			1113				Thermo Scientific Model 5030 SHARP w/VSCC				Beta Attenuation				2	1 HOUR	0	Micrograms/cubic meter (LC)				
2025	0	99	8636				.0	10	25	50	75	90	95	98	99	1	2	7.15					
								1.7	3.4	5.8	9.1	13.3	16.9	21.8	27.1		250.5	199.1					
88101-PM2.5 - Local Conditions	1			1113													24-HR BLK AVG	0	Micrograms/cubic meter (LC)				
2025	0	98	358				.3	10	25	50	75	90	95	98	99	1	2	7.08					
								2.6	4.2	6.3	8.7	12.5	14.9	19.5	28.5		38.4	34.2					

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3015

AQCR: WASATCH FRONT

Latitude: +40.777145

County: Salt Lake

Urban Area: SALT LAKE CITY, UT

Longitude: -111.945849

City: Salt Lake City

Location Setting: URBAN AND CENTER CITY

UTM Zone:

Support Agency:

Land Use: RESIDENTIAL

Utm Northing:

Address: 240 N 1950 W

Utm Easting:

Vertical Meas: 1,286.0

Site Comments:

Parameter	POC	PQAO		Method of Collection and Analysis										MDL	Duration	EDT	Unit Desc								
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages													Maximum	Values	Arith	Mean
42101-Carbon monoxide	1			1113													8-HR RUN AVG	0	Parts per million						
2025	0	99	8704	0	0	.0	10	25	50	75	90	95	98	99			END HOUR	1	2	.27					
						.0	.1	.2	.4	.5	.6	.8	.9					1.4	1.2						
42401-Sulfur dioxide	1			1113					INSTRUMENTAL	ULTRAVIOLET FLUORESCENCE			.4		1 HOUR	0	Parts per billion								
2025	0	99	8670	0		.1	10	25	50	75	90	95	98	99				1	2	1.25					
						.4	.6	1.1	1.6	2.2	2.7	3.7	4.4					8.0	5.0						
42401-Sulfur dioxide	3			1113					Instrumental	Ultraviolet Fluorescence API 100 EU			.2		5 MINUTE	0	Parts per billion								
2025	0	97	101649			-2.9	10	25	50	75	90	95	98	99				1	2	.54					
						.0	.2	.4	.8	1.1	1.5	2.0	2.4					23.3	15.8						
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL	GAS PHASE CHEMILUMINESCENCE			2.7		1 HOUR	0	Parts per billion								
2025	0	98	8612			.8	10	25	50	75	90	95	98	99				1	2	12.38					
						2.3	3.7	8.0	18.2	30.9	35.7	40.5	43.8					59.4	54.6						
44201-Ozone	1			1113												8-HR RUN AVG	0	Parts per million							
2025	0	98	6164	8	8	.009	10	25	50	75	90	95	98	99			BEGIN HOUR	1	2	.0453					
						.027	.035	.047	.056	.064	.066	.071	.073					.078	.075						
81102-PM10 Total 10um STP	0-	1		1113					R - P Co Partisol Model 2025	Gravimetric			4		24 HOUR	0	Micrograms/cubic meter (25 C)								
2025	0	99	360	1	1	3	10	25	50	75	90	95	98	99				1	2	25.6					
						9	14	21	32	46	54	76	102					206	119						

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3016
 County: Salt Lake
 City: Salt Lake City
 Support Agency: 1113
 Address: 1480 North 8000 West

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: URBAN AND CENTER CITY
 Land Use: INDUSTRIAL

Latitude: +40.807897
 Longitude: -112.087717
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,286.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc						
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum Values	Arith Mean		
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL GAS PHASE CHEMILUMINESCENCE							2.7	1 HOUR	0	Parts per billion		
2025	0	98	8593				.0	10	25	50	75	90	95	98	99	1	2	6.42			
								.5	1.0	2.9	9.0	18.5	24.5	30.4	33.0		45.3	45.0			
44201-Ozone	1			1113											8-HR RUN AVG	0	Parts per million				
2025	0	99	6165	0	0		.013	10	25	50	75	90	95	98	99	1	2	.0440			
								.029	.037	.045	.051	.057	.061	.065	.067		.069	.068			
81102-PM10 Total 0-10um STP	1			1113					R - P Co Partisol Gravimetric							4	24 HOUR	0	Micrograms/cubic meter (25 C)		
2025	0	95	278	1	1		2	10	25	50	75	90	95	98	99	1	2	22.8			
								5	10	18	28	41	58	90	121		303	145			
88101-PM2.5 - Local Conditions	1			1113					Thermo Scientific Model 5030 SHARP w/VSCC							Beta Attenuation	2	1 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	100	8733				-2.3	10	25	50	75	90	95	98	99	1	2	6.06			
								1.0	2.6	4.8	8.1	12.4	15.3	19.7	23.3		185.3	154.9			
88101-PM2.5 - Local Conditions	1			1113											24-HR BLK AVG	0	Micrograms/cubic meter (LC)				
2025	0	99	363				-.1	10	25	50	75	90	95	98	99	1	2	6.00			
								1.6	3.5	5.2	7.7	11.2	13.2	16.4	22.1		31.1	23.4			

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-3018
 County: Salt Lake
 City: Salt Lake City
 Support Agency:
 Address: Red Butte Canyon Rd.

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: URBAN AND CENTER CITY
 Land Use: INDUSTRIAL

Latitude: +40.766528
 Longitude: -111.828350
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,286.0

Site Comments:

Year	Exc Evt	POC		PQAO		Min Obs	Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc	
		%Obs	#Obs	#Pri	#Sec		Percentages										Maximum Values	Arith Mean
		2			1113		Instrumental - Cavity-Attenuated Teledyne API - Phase-Shift (CAPS) Model N500 spectroscopy Nitrogen Oxides Analyzer							.1	1 HOUR	0	Parts per billion	
2025	0	99	8655			-3.0	10	25	50	75	90	95	98	99	1	2	3.40	
							.5	1.0	2.0	4.1	8.3	11.6	16.4	20.2		43.7	42.5	
		1			1113		8-HR RUN AVG BEGIN HOUR								8-HR RUN AVG BEGIN HOUR	0	Parts per million	
2025	0	76	4752	7	7	.024	10	25	50	75	90	95	98	99	1	2	.0504	
							.038	.043	.050	.058	.064	.066	.071	.073		.075	.075	
		2			1113		8-HR RUN AVG BEGIN HOUR								8-HR RUN AVG BEGIN HOUR	0	Parts per million	
2025	0	72	4479	10	10	.024	10	25	50	75	90	95	98	99	1	2	.0524	
							.038	.045	.053	.060	.066	.068	.073	.076		.079	.077	
88101-PM2.5 - Local Conditions		3			1113		Thermo Scientific Beta Attenuation Model 5030 SHARP w/VSCC							2	1 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	100	8743			-.1	10	25	50	75	90	95	98	99	1	2	4.66	
							.8	1.7	3.5	6.2	9.5	12.2	16.9	21.4		96.8	53.9	
88101-PM2.5 - Local Conditions		3			1113		24-HR BLK AVG								24-HR BLK AVG	0	Micrograms/cubic meter (LC)	
2025	0	100	365			.2	10	25	50	75	90	95	98	99	1	2	4.62	
							1.1	2.6	4.3	5.9	8.3	9.7	12.6	14.6		21.5	18.8	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-4002
 County: Salt Lake
 City: Murray
 Support Agency:
 Address: 4951 South Galleria Dr

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: URBAN AND CENTER CITY
 Land Use: MOBILE

Latitude: +40.662961
 Longitude: -111.901851
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,295.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis								MDL	Duration	EDT	Unit Desc						
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages										Maximum	Values	Arith	Mean
42101-Carbon monoxide			1														8-HR RUN AVG	0	Parts per million			
2025	0		100	8722	0	0	-.1	10	25	50	75	90	95	98	99		END HOUR	1	2	.24		
								.0	.1	.2	.3	.5	.6	.8	.9			1.2	1.1			
42602-Nitrogen dioxide (NO2)			1														INSTRUMENTAL	0	Parts per billion			
2025	0		98	8615			.4	10	25	50	75	90	95	98	99		GAS PHASE	1	2	14.85		
								3.6	6.4	12.1	21.8	30.5	34.7	38.4	40.4		CHEMILUMINESCENCE	46.3	46.3			
44201-Ozone			1														8-HR RUN AVG	0	Parts per million			
2025	0		99	6189	1	1	.009	10	25	50	75	90	95	98	99		BEGIN HOUR	1	2	.0420		
								.024	.034	.042	.052	.060	.062	.066	.068			.071	.069			
88101-PM2.5 - Local Conditions			1														Thermo Scientific	0	Micrograms/cubic meter			
2025	0		100	8747			.2	10	25	50	75	90	95	98	99		Beta Attenuation	180.1	141.1	9.15		
								2.7	4.6	7.6	11.9	16.9	21.0	26.8	32.9		w/VSCC	30.2	29.1			
88101-PM2.5 - Local Conditions			1														24-HR BLK AVG	0	Micrograms/cubic meter			
2025	0		100	365			1.3	10	25	50	75	90	95	98	99			1	2	9.10		
								4.1	5.6	8.2	11.3	15.4	17.3	23.1	26.2			30.2	29.1			

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-035-4002
 County: Salt Lake
 City: Murray
 Support Agency:
 Address: 4951 South Galleria Dr

AQCR: WASATCH FRONT
 Urban Area: SALT LAKE CITY, UT
 Location Setting: URBAN AND CENTER CITY
 Land Use: MOBILE

Latitude: +40.662961
 Longitude: -111.901851
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,295.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min Obs	Percentages									Maximum Values	Arith Mean	
88101-PM2.5 - Local Conditions		3			1113		R & P Model 2025 PM-2.5 Sequential Air Sampler w/VSCC						2	24 HOUR	0	Micrograms/cubic meter (LC)		
2025	0	99	360			1.2	10	25	50	75	90	95	98	99		1	2	7.57
							3.0	4.4	6.5	9.5	13.7	16.9	20.2	26.0		29.8	26.8	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-037-0004

AQCR: FOUR CORNERS

Latitude: +37.823000

County: San Juan

Urban Area: NOT IN AN URBAN AREA

Longitude: -109.771000

City: Not in a city

Location Setting: RURAL

UTM Zone:

Support Agency: 1110

Land Use: FOREST

Utm Northing:

Address: Dark Canyon

Utm Easting:

Vertical Meas: 2,600.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum	Values	Arith Mean
			1				1110								8-HR RUN AVG	2	Parts per million		
															BEGIN HOUR				
2025	0	44	2738	0	0	.036	10	25	50	75	90	95	98	99		1	2	.0493	
							.041	.044	.050	.054	.058	.060	.063	.066		.067	.066		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-037-0101

AQCR: FOUR CORNERS

Latitude: +38.458320

County: San Juan

Urban Area: NOT IN AN URBAN AREA

Longitude: -109.821260

City: Not in a city

Location Setting: RURAL

UTM Zone:

Support Agency: 0745

Land Use: DESERT

Utm Northing:

Address: CANYONLANDS NATIONAL PARK, UTAH

Utm Easting:

Vertical Meas: 1,794.0

Site Comments: OZONE AND MET PARAMETERS INSTALLED ON 08/13/92 DASIBI 1003-AH ANALYZER, DASIBI 1003-PC CALIBRATOR, CLIMATRONICS MET:

Parameter	POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc				
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum Values	Arith Mean
44201-Ozone			1			0745									8-HR RUN AVG	0	Parts per million		
															BEGIN HOUR				
2025	0		84	5287	1	1	.026	10	25	50	75	90	95	98	99		1	2	.0471
								.036	.041	.046	.054	.059	.062	.065	.067		.073	.068	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-045-0004
 County: Tooele
 City: Erda
 Support Agency: 1113
 Address: 2163 W. Erda Way

AQCR: WASATCH FRONT
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: COMMERCIAL

Latitude: +40.600550
 Longitude: -112.355780
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,321.7

Site Comments:

Parameter	POC	PQAO	Method of Collection and Analysis										MDL	Duration	EDT	Unit Desc					
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum	Values	Arith	Mean
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL GAS PHASE CHEMILUMINESCENCE						2.7	1 HOUR	0	Parts per billion			
2025	0	98	98	8618			-0.6	10	25	50	75	90	95	98	99		1	2	2.16		
								.4	.8	1.4	2.7	4.9	6.7	9.1	10.9			27.2	24.6		
42602-Nitrogen dioxide (NO2)	2			1113					Instrumental - Cavity-Attenuated Teledyne API - Phase-Shift (CAPS) Model N500 spectroscopy Nitrogen Oxides Analyzer						.1	1 HOUR	0	Parts per billion			
2025	0	97	97	8484			-4.9	10	25	50	75	90	95	98	99		1	2	2.38		
								.4	.8	1.8	3.2	5.1	6.7	9.2	11.0			26.4	22.7		
44201-Ozone	1			1113											8-HR RUN AVG BEGIN HOUR	0	Parts per million				
2025	0	99	99	6180	0	0	.020	10	25	50	75	90	95	98	99		1	2	.0451		
								.033	.038	.045	.052	.058	.062	.063	.064			.068	.068		
88101-PM2.5 - Local Conditions	1			1113					R & P Model 2025 PM-2.5 Sequential Air Sampler w/VSCC						2	24 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	97	97	354			.5	10	25	50	75	90	95	98	99		1	2	4.88		
								1.3	2.2	3.9	6.3	9.0	12.9	14.7	21.6			31.2	25.4		
88101-PM2.5 - Local Conditions	3			1113					Thermo Scientific Model 5030 SHARP w/VSCC						2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	99	99	8664			-0.3	10	25	50	75	90	95	98	99		1	2	5.31		
								1.0	2.2	4.3	6.8	10.1	12.8	17.7	25.5			166.2	99.0		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-045-0004
 County: Tooele
 City: Erda
 Support Agency: 1113
 Address: 2163 W. Erda Way

AQCR: WASATCH FRONT
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: COMMERCIAL

Latitude: +40.600550
 Longitude: -112.355780
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,321.7

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc		
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum Values	Arith Mean
88101-PM2.5 - Local Conditions		3		1113										24-HR BLK AVG	0	Micrograms/cubic meter (LC)		
2025	0	99	361			.0	10	25	50	75	90	95	98	99		1	2	5.26
							1.3	2.9	4.8	6.6	9.3	11.5	13.7	23.3		35.7	26.1	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-047-0014
 County: Uintah
 City: Not in a city
 Support Agency: 1110
 Address: Little Mountain

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: FOREST

Latitude: +40.538000
 Longitude: -109.700000
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 2,620.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc		
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min Obs	Percentages										Maximum Values	Arith Mean
			1			1110								8-HR RUN AVG	2		Parts per million	
														BEGIN HOUR				
2025	0	100	6200	2	2	.031	10	25	50	75	90	95	98	99		1	2	.0481
							.038	.042	.047	.054	.060	.062	.066	.069			.076	.074

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-047-1002
 County: Uintah
 City: Not in a city
 Support Agency: 0745
 Address: Dinosaur National Monument

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: FOREST

Latitude: +40.437200
 Longitude: -109.304700
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,463.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc		
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min Obs	Percentages										Maximum Values	Arith Mean
			1			0745								8-HR RUN AVG	0		Parts per million	
														BEGIN HOUR				
2025	0	85	5340	0	0	.016	10	25	50	75	90	95	98	99		1	2	.0458
							.032	.040	.046	.053	.058	.061	.064	.065		.068	.066	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-047-1004
 County: Uintah
 City: Vernal
 Support Agency: 1113
 Address: 628 North 1700 West

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: URBAN AND CENTER CITY
 Land Use: RESIDENTIAL

Latitude: +40.464710
 Longitude: -109.561472
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1.0

Site Comments:

Parameter	POC	PQAO	Method of Collection and Analysis										MDL	Duration	EDT	Unit Desc									
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages												Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL										2.7	1 HOUR	0	Parts per billion			
2025	0	98	98	8602			.2	10	25	50	75	90	95	98	99		1	2	3.02						
								.9	1.3	2.2	3.9	6.2	8.0	10.8	13.2		22.1	21.8							
44201-Ozone	1			1113					GAS PHASE											8-HR RUN AVG	0	Parts per million			
2025	0	99	99	6173	1	1	.018	10	25	50	75	90	95	98	99		1	2	.0465						
								.032	.040	.048	.054	.059	.061	.065	.068		.071	.069							
44201-Ozone	2			1113					CHEMILUMINESCENCE											8-HR RUN AVG	0	Parts per million			
2025	0	98	98	6125	0	0	.017	10	25	50	75	90	95	98	99		1	2	.0453						
								.032	.038	.046	.054	.058	.060	.064	.068		.070	.068							
88101-PM2.5 - Local Conditions	1			1113					R & P Model 2025										2	24 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	97	97	355			.6	10	25	50	75	90	95	98	99		1	2	3.62						
								1.6	2.0	2.9	4.2	6.0	9.8	12.4	14.4		18.5	16.6							
88101-PM2.5 - Local Conditions	4			1113					Gravimetric											1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	100	8734			.0	10	25	50	75	90	95	98	99		1	2	4.75						
								1.5	2.5	3.9	5.8	8.7	11.7	16.1	18.3		31.3	29.9							

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-047-1004
 County: Uintah
 City: Vernal
 Support Agency: 1113
 Address: 628 North 1700 West

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: URBAN AND CENTER CITY
 Land Use: RESIDENTIAL

Latitude: +40.464710
 Longitude: -109.561472
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc		
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum Values	Arith Mean
88101-PM2.5 - Local Conditions		4			1113									24-HR BLK AVG	0	Micrograms/cubic meter (LC)		
2025	0	100	365			.9	10	25	50	75	90	95	98	99		1	2	4.69
							2.3	2.9	3.9	5.4	7.8	10.9	14.0	15.3		19.2	17.9	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-047-2002	AQCR: UTAH	Latitude: +40.206291
County: Uintah	Urban Area: NOT IN AN URBAN AREA	Longitude: -109.353932
City: Not in a city	Location Setting: RURAL	UTM Zone:
Support Agency: 687	Land Use: DESERT	Utm Northing:
Address: 2 Miles west of Redwash atop Deadman's Bench		Utm Easting:
		Vertical Meas: 1,701.8

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis								MDL	Duration	EDT	Unit Desc							
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages										Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)			1			687			INSTRUMENTAL	CHEMILUMINESCENCE								1	1 HOUR	0		Parts per billion	
2025	0		74	6464			.0		10	25	50	75	90	95	98	99		1	2	1.83			
									.5	.7	1.2	2.2	4.0	5.4	7.6	9.1		21.3	19.0				
44201-Ozone			1			687										8-HR RUN AVG	0		Parts per million				
2025	0		73	4563	0	0	.022		10	25	50	75	90	95	98	99		1	2	.0470			
									.038	.042	.048	.053	.056	.057	.059	.061		.064	.061				

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-047-7022
 County: Uintah
 City: Not in a city
 Support Agency: 687
 Address: WHITEROCKS & COUNTY ROAD

AQCR: UTAH
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: DESERT

Latitude: +40.483598
 Longitude: -109.906796
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,893.0

Site Comments: WS, WD, PRECIP, TEMP, RH%, AND COLLOCATED TSP:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum	Values	Arith Mean
42602-Nitrogen dioxide (NO2)		1		687				Instrumental		Chemiluminescence					.05	1 HOUR	0	Parts per billion	
								Teledyne API 200											
								EU/501											
2025	0	74	6469			-.1	10	25	50	75	90	95	98	99		1	2	1.04	
							.3	.5	.7	1.1	1.9	3.0	5.8	7.1		13.3	11.8		
44201-Ozone		1		687												8-HR RUN AVG	0	Parts per million	
																BEGIN HOUR			
2025	0	72	4567	4	4	.032	10	25	50	75	90	95	98	99		1	2	.0537	
							.041	.048	.054	.061	.064	.066	.069	.072		.078	.073		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-049-4001
 County: Utah
 City: Lindon
 Support Agency: 1113
 Address: 30 NORTH MAIN STREET, LINDON, UTAH

AQCR: WASATCH FRONT
 Urban Area: PROVO-OREM, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.341389
 Longitude: -111.713611
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,442.0

Site Comments: LOCATED AT LINDON ELEMENTARY SCHOOL:

Parameter	POC	PQAO		Method of Collection and Analysis										MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min Obs	Percentages												Maximum Values	Arith Mean
42101-Carbon monoxide	2			1113												8-HR RUN AVG END HOUR	0	Parts per million		
2025	0	98	8623	0	0	-.1	10	25	50	75	90	95	98	99	.6	1	2	.25		
							.1	.1	.2	.4	.4	.5	.6	.6	.8	.8				
42602-Nitrogen dioxide (NO2)	2			1113			INSTRUMENTAL			GAS PHASE			2.7	1 HOUR	0	Parts per billion				
2025	0	98	8559			.2	10	25	50	75	90	95	98	99		1	2	8.09		
							1.7	2.7	5.1	10.6	19.9	24.9	30.9	34.4	47.4	46.4				
44201-Ozone	2			1113											8-HR RUN AVG BEGIN HOUR	0	Parts per million			
2025	0	98	6115	0	0	.006	10	25	50	75	90	95	98	99	1	2	.0441			
							.025	.036	.045	.055	.061	.062	.065	.067	.069	.069				
81102-PM10 Total 10um STP	3			1113			Met One E-BAM			Beta Attenuation			10	1 HOUR	0	Micrograms/cubic meter (25 C)				
2025	0	98	8615			-15	10	25	50	75	90	95	98	99	1	2	22.4			
							4	10	18	28	43	56	77	97	1166	578				
81102-PM10 Total 10um STP	3			1113											24-HR BLK AVG	0	Micrograms/cubic meter (25 C)			
2025	0	98	359	1	1	1	10	25	50	75	90	95	98	99	1	2	21.9			
							6	12	20	29	37	45	58	70	172	90				
88101-PM2.5 - Local Conditions	1			1113			R & P Model 2025			Gravimetric			2	24 HOUR	0	Micrograms/cubic meter (LC)				
2025	0	99	361			.6	10	25	50	75	90	95	98	99	1	2	5.73			
							2.0	3.4	4.8	6.8	9.8	13.0	18.2	23.1	32.4	26.0				

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-049-4001
 County: Utah
 City: Lindon
 Support Agency: 1113
 Address: 30 NORTH MAIN STREET, LINDON, UTAH

AQCR: WASATCH FRONT
 Urban Area: PROVO-OREM, UT
 Location Setting: SUBURBAN
 Land Use: RESIDENTIAL

Latitude: +40.341389
 Longitude: -111.713611
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,442.0

Site Comments: LOCATED AT LINDON ELEMENTARY SCHOOL:

Parameter		POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc			
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum Values	Arith Mean
88101-PM2.5 - Local Conditions		2		1113				R & P Model 2025 PM-2.5 Sequential Air Sampler w/VSCC						2	24 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	100	61			.2	10	25	50	75	90	95	98	99		1	2	5.85
						1.9	3.5	5.3	7.4	11.3	12.5	15.7	19.2		19.2	15.7		
88101-PM2.5 - Local Conditions		5		1113				Thermo Scientific Model 5030 SHARP w/VSCC						2	1 HOUR	0	Micrograms/cubic meter (LC)	
2025	0	98	8615			-.5	10	25	50	75	90	95	98	99		1	2	7.34
						1.9	3.7	6.2	9.6	13.5	17.1	22.4	26.8		155.4	108.9		
88101-PM2.5 - Local Conditions		5		1113											24-HR BLK AVG	0	Micrograms/cubic meter (LC)	
2025	0	98	357			.7	10	25	50	75	90	95	98	99		1	2	7.28
						3.1	4.6	6.7	9.0	11.8	14.6	18.9	23.1		28.6	28.5		

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-049-5010
 County: Utah
 City: Spanish Fork
 Support Agency: 1113
 Address: 312 W. 2050 NORTH, SPANISH FORK, UTAH

AQCR: WASATCH FRONT
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: SUBURBAN
 Land Use: INDUSTRIAL

Latitude: +40.136378
 Longitude: -111.657936
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,380.0

Site Comments: SITE IS LOCATED AT SPANISH FORK AIRPORT:

Parameter	POC	PQAO		Method of Collection and Analysis									MDL	Duration	EDT	Unit Desc								
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages											Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL GAS PHASE CHEMILUMINESCENCE									2.7	1 HOUR	0	Parts per billion			
2025	0	99	99	8631			.4	10	25	50	75	90	95	98	99	1	2	6.95						
							1.6	2.8	5.0	8.7	14.7	20.6	27.6	31.7		43.5	43.4							
44201-Ozone	1			1113															8-HR RUN AVG	0	Parts per million			
2025	0	99	99	6179	0	0	.013	10	25	50	75	90	95	98	99	1	2	.0442						
							.029	.036	.044	.053	.058	.061	.063	.064		.066	.065							
88101-PM2.5 - Local Conditions	1			1113					R & P Model 2025 Gravimetric									2	24 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	98	98	357			.8	10	25	50	75	90	95	98	99	1	2	6.09						
							2.1	3.2	5.0	7.5	11.5	13.5	18.9	23.8		33.7	25.4							
88101-PM2.5 - Local Conditions	3			1113					Thermo Scientific Model 5030 SHARP									2	1 HOUR	0	Micrograms/cubic meter (LC)			
2025	0	100	100	8728			-.2	10	25	50	75	90	95	98	99	1	2	6.73						
							1.8	3.3	5.6	8.5	12.2	15.9	22.9	28.0		112.9	77.0							
88101-PM2.5 - Local Conditions	3			1113															24-HR BLK AVG	0	Micrograms/cubic meter (LC)			
2025	0	99	99	363			.6	10	25	50	75	90	95	98	99	1	2	6.68						
							2.6	4.1	5.8	8.3	11.0	14.5	18.9	22.5		29.7	29.0							

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-053-0007
 County: Washington
 City: Hurricane
 Support Agency: 1113
 Address: 147 N 870 W, Hurricane, Utah

AQCR: FOUR CORNERS
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: RESIDENTIAL

Latitude: +37.179125
 Longitude: -113.305096
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 846.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc							
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages									Maximum	Values	Arith	Mean	
42602-Nitrogen dioxide (NO2)	1			1113					INSTRUMENTAL GAS PHASE CHEMILUMINESCENCE							2.7	1 HOUR	0	Parts per billion			
2025	0	98	8614				.3	10	25	50	75	90	95	98	99	1	2	4.44				
								1.2	1.6	2.7	6.1	9.8	12.8	17.8	21.2		34.6	32.5				
44201-Ozone	1			1113											8-HR RUN AVG	0	Parts per million					
															BEGIN HOUR							
2025	0	97	6073	0	0		.018	10	25	50	75	90	95	98	99	1	2	.0452				
								.031	.039	.046	.053	.058	.061	.063	.065		.068	.066				
88101-PM2.5 - Local Conditions	3			1113					Thermo Scientific Model 5030 SHARP w/VSCC			Beta Attenuation		2	1 HOUR	0	Micrograms/cubic meter (LC)					
2025	0	100	8752				.0	10	25	50	75	90	95	98	99	1	2	4.91				
								1.5	2.4	4.1	6.2	9.1	11.6	15.8	19.3		48.2	46.8				
88101-PM2.5 - Local Conditions	3			1113											24-HR BLK AVG	0	Micrograms/cubic meter (LC)					
2025	0	100	365				.7	10	25	50	75	90	95	98	99	1	2	4.87				
								2.0	3.0	4.4	6.1	8.2	10.5	12.8	15.1		19.6	16.0				

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-053-0130
 County: Washington
 City: Virgin
 Support Agency: 0745
 Address: ZION NATIONAL PARK, UTAH

AQCR: FOUR CORNERS
 Urban Area: NOT IN AN URBAN AREA
 Location Setting: RURAL
 Land Use: DESERT

Latitude: +37.198300
 Longitude: -113.150600
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,213.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis							MDL	Duration	EDT	Unit Desc	
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min Obs	Percentages									Maximum Values	Arith Mean
			1			0745								8-HR RUN AVG	0	Parts per million	
														BEGIN HOUR			
2025	0	85	5305	0	0	.023	10	25	50	75	90	95	98	99	1	2	.0462
							.034	.040	.046	.053	.058	.061	.064	.067	.069	.068	

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-057-1003
 County: Weber
 City: Harrisville
 Support Agency: 1113
 Address: 425 W 2550 NORTH, OGDEN, UTAH

AQCR: WASATCH FRONT
 Urban Area: OGDEN, UT
 Location Setting: RURAL
 Land Use: RESIDENTIAL

Latitude: +41.303614
 Longitude: -111.987871
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,331.0

Site Comments:

Parameter	POC		PQAO		Method of Collection and Analysis										MDL	Duration	EDT	Unit Desc						
Year	Exc	Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages													Maximum	Arith	Mean
42101-Carbon monoxide	1			1113													8-HR RUN AVG	0	Parts per million					
2025	0	100	8740	0	0	.0	10	25	50	75	90	95	98	99			END HOUR	1	2	.25				
						.1	.1	.2	.4	.5	.5	.6	.6	.6				.7	.7					
42602-Nitrogen dioxide (NO2)	1			1113													1 HOUR	0	Parts per billion					
2025	0	97	8477			.1	10	25	50	75	90	95	98	99				1	2	8.22				
						1.4	2.2	5.1	11.7	21.1	25.9	30.0	32.7	32.7				39.7	39.7					
44201-Ozone	1			1113													8-HR RUN AVG	0	Parts per million					
2025	0	99	6185	2	2	.009	10	25	50	75	90	95	98	99			BEGIN HOUR	1	2	.0455				
						.027	.036	.046	.055	.062	.064	.066	.067	.067				.076	.074					
81102-PM10 Total 10um STP	2			1113													1 HOUR	0	Micrograms/cubic meter (25 C)					
2025	0	99	8710			-15	10	25	50	75	90	95	98	99				1	2	17.5				
						1	6	13	23	35	45	70	104	104				773	701					
81102-PM10 Total 10um STP	2			1113													24-HR BLK AVG	0	Micrograms/cubic meter (25 C)					
2025	0	99	362	0	0	0	10	25	50	75	90	95	98	99				1	2	17.0				
						3	7	15	22	31	38	57	78	78				124	99					
88101-PM2.5 - Local Conditions	1			1113													24 HOUR	0	Micrograms/cubic meter (LC)					
2025	0	99	360			.8	10	25	50	75	90	95	98	99				1	2	4.61				
						1.7	2.6	4.0	5.7	8.4	9.8	13.3	14.2	14.2				25.2	18.8					

FREQUENCY DISTRIBUTION REPORT

Apr. 22, 2026

Utah

Site ID: 49-057-1003
 County: Weber
 City: Harrisville
 Support Agency: 1113
 Address: 425 W 2550 NORTH, OGDEN, UTAH

AQCR: WASATCH FRONT
 Urban Area: OGDEN, UT
 Location Setting: RURAL
 Land Use: RESIDENTIAL

Latitude: +41.303614
 Longitude: -111.987871
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,331.0

Site Comments:

Parameter		POC		PQAO		Method of Collection and Analysis						MDL	Duration	EDT	Unit Desc		
Year	Exc Evt	%Obs	#Obs	#Pri	#Sec	Min	Obs	Percentages								Maximum Values	Arith Mean
88101-PM2.5 - Local Conditions		3		1113		Thermo Scientific Model 5030 SHARP w/VSCC						2	1 HOUR	0	Micrograms/cubic meter (LC)		
2025	0	99	8675			-.1	10	25	50	75	90	95	98	99	1	2	5.76
							1.5	2.8	4.9	7.6	10.6	13.2	17.2	20.8	81.4	74.8	
88101-PM2.5 - Local Conditions		3		1113		Thermo Scientific Model 5030 SHARP w/VSCC						2	24-HR BLK AVG	0	Micrograms/cubic meter (LC)		
2025	0	99	361			.7	10	25	50	75	90	95	98	99	1	2	5.72
							2.0	3.4	5.4	7.2	9.4	11.3	14.7	17.5	26.6	20.1	