

User ID: HPI

FREQUENCY DISTRIBUTION REPORT

Report Request ID: 1641083

Report Code: AMP230

Apr. 4, 2018

GEOGRAPHIC SELECTIONS

Tribal Code	State	County	Site	Parameter	POC	City	AQCR	UAR	CBSA	CSA	EPA Region
	49			14129							

PROTOCOL SELECTIONS

Parameter Classification	Parameter	Method	Duration
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CRITERIA

SELECTED OPTIONS

Option Type	Option Value
SUMMARY CRITERIA	INCLUDE ALL DATA
EVENTS PROCESSING	REPORT ALL EVENT RECORDS
MERGE PDF FILES	YES
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
2017	2017

APPLICABLE STANDARDS

Standard Description
CO 8-hour 1971
Lead 3-Month 2009
Lead 3-Month PM10 Surrogate 2009
NO2 Annual 1971
Ozone 8-Hour 2008
PM10 24-hour 2006
PM25 24-hour 2012
SO2 1-hour 2010

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EXCEPTIONAL DATA TYPES

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

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Utah

Site ID: 49-035-1001
 County: Salt Lake
 City: Magna
 Support Agency: 1113
 Address: 2935 SOUTH 8560 WEST MAGNA,UTAH

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

Latitude: +40.708611
 Longitude: -112.094722
 UTM Zone:
 Utm Northing:
 Utm Easting:
 Vertical Meas: 1,317.0

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		
14129-Lead (TSP) LC	1		1113				Hi-Vol	Inductively Coupled Plasma-Mass Spectrometry Acid filter extraction with nitric and hydrochloric acid						.00002	24 HOUR	0	Micrograms/cubic meter (LC)	
2017	0	51	31	0	0	.004	10	25	50	75	90	95	98	99	1	2	.0353	
							.005	.007	.019	.050	.088	.116	.129	.129	.129	.116		
14129-Lead (TSP) LC	2		1113				Hi-Vol	Inductively Coupled Plasma-Mass Spectrometry Acid filter extraction with nitric and hydrochloric acid						.00002	24 HOUR	0	Micrograms/cubic meter (LC)	
2017	0	47	14	0	0	.005	10	25	50	75	90	95	98	99	1	2	.0457	
							.006	.008	.027	.076	.134	.148	.148	.148	.148	.134		