

FAMAS Network Description 2012

Report Date:7/17/2012 12:10:31 PM

Local Program - Pinellas County Department Of Environmental Management (0867)

Site	Type	Pollutant	POC	Collection Frequency	Sampler	Type of Sampling	Spatial Scale	Comments
MSA - Tampa - St Petersburg - Clearwater, FL								
12-103-0004	St. Petersburg Junior College (+27.971367,-82.736650)							Site Opened 1/1/1978
	SLAMS	Ozone	1	Continuous	TECO 49C	HIGHEST CONCENTRATION	URBAN SCALE	SU 7/1/78
12-103-0012	N E CORNER OF 13TH AVE N AND 19TH ST N (+27.785683,-82.658232)							On-site MET Site Opened 1/1/1970
	SLAMS	PM10	1	Every 6th Day	1200	HIGHEST CONCENTRATION	NEIGHBORHOOD	SU 4/1/92; SLAMS 7/20/92
12-103-0018	Azalea Park (27.791,-82.740)							On-site MET Site Opened 1/1/1975; VOCs
	SLAMS	NO2	1	Continuous	TECO 42i	HIGHEST CONCENTRATION/ POPULATION EXPOSURE	NEIGHBORHOOD	SU 1/1/78
	SLAMS	Ozone	1	Continuous	TECO 49i	POPULATION EXPOSURE	NEIGHBORHOOD	SU 4/6/78
	SLAMS	PM10	1	Every 6th Day	1200	POPULATION EXPOSURE	NEIGHBORHOOD	SU 4/1/92; SLAMS 7/20/92
	SLAMS	PM2.5	1	Every Day	R&P 2025	POPULATION EXPOSURE	NEIGHBORHOOD	SU 1/1/99; Collocated
	SLAMS	PM2.5	2	Every 12th Day		POPULATION EXPOSURE	NEIGHBORHOOD	SU 1/1/1999
	SPECIAL PURPOSE	PM2.5	3	Continuous	TEOM	POPULATION EXPOSURE	NEIGHBORHOOD	SU 5/1/01
12-103-0023	Derby Lane (+27.863583,-82.623483)							On-site MET Site Opened 1/1/1978
	SLAMS	SO2	1	Continuous	TE-43C	POPULATION EXPOSURE	NEIGHBORHOOD	SU 1/14/79
12-103-0026	Skyview (+27.850041,-82.714590)							On-site MET Site Opened 7/20/2004; VOCs; Metals; URG Start 10/4/2009
	SUPLMNTL SPECIATION	PM2.5	5	Every 6th Day	METONE	POPULATION EXPOSURE	NEIGHBORHOOD	SU 9/1/04
12-103-1009	Sandy Lane (+27.986283,-82.782150)							Site Opened 9/12/2003
	SLAMS	PM2.5	1	Every 3rd Day	R&P 2025	POPULATION EXPOSURE	NEIGHBORHOOD	SU 9/12/03
12-103-2008	Gateway (+27.893467,-82.679917)							Site Opened 4/14/1993
	SLAMS	CO	1	Continuous	TECO 48C	HIGHEST CONCENTRATION	MICROSCALE	SU 4/1/93; SLAMS 7/1/93

12-103-3004	County Motorpool (+27.895300,-82.774700)							Site Opened 7/31/1988
	SLAMS	PM10	1	Every 6th Day	1200	HIGHEST CONCENTRATION	MIDDLE SCALE	SU 7/31/88; Collocated
	SLAMS	PM10	2	Every 12th Day		HIGHEST CONCENTRATION	MIDDLE SCALE	SU 12/5/1988
12-103-5002	John Chesnut Sr. Park - East Lake (+28.090000,-82.700556)							On-site MET Site Opened 1/1/1977
	SLAMS	Ozone	1	Continuous	Teledyne API 400E	MAX PRECURSOR EMISSIONS IMPACT/ POPULATION EXPOSURE/ HIGHEST CONCENTRATION	URBAN SCALE	SU 1/1/77; Switched from 49C to 400E 9/29/10
	SLAMS	PM10	1	Every 6th Day	1200	MAX PRECURSOR EMISSIONS IMPACT/ POPULATION EXPOSURE	NEIGHBORHOOD	SU 11/1/88; SLAMS 7/20/92
	SPECIAL PURPOSE	PM2.5	3	Continuous	TEOM	POPULATION EXPOSURE	NEIGHBORHOOD	SU 9/5/07
12-103-5003	Oakwood (+28.141944,-82.740000)							On-site MET Site Opened 9/18/1998
	SLAMS	SO2	1	Continuous	TECO 43C	HIGHEST CONCENTRATION/ MAX PRECURSOR EMISSIONS IMPACT/ SOURCE ORIENTED	NEIGHBORHOOD	SU 9/18/98; SLAMS 12/1/98

Summary of Sites/Monitors for Pinellas County Department Of Environmental Management

Total Number of Sites	10	PM2.5 Breakout	
		Daily FRMs	1
Number of Monitors by Network Type		Every 3 rd Day FRMs	1
SLAMS	15	Every 6 th Day FRMs	1
SPECIAL PURPOSE	2	Every 12 th Day FRMs	1
		Continuous	2
Number of Criteria Pollutant Monitors		Collocated (POC 2)	1
Ozone	3		
PM2.5	6		
PM10	5		
SO2	2		
CO	1		
NO2	1		
Lead	0		
Lead 14129	0		
	Total		18