METROPOLITAN STATISTICAL AREA: MIAMI - FT LAUDERDALE - MIAMI BEACH (BROWARD, MIAMI-DADE AND PALM BEACH COUNTIES)												
Broward County												
					MONITORING	SPATIAL	OPERATING					
AQS#	SITE ADDRESS/UTM	TYPE	POL.	SAMPLER	OBJECTIVE	SCALE	SCHEDULE	STATEMENT OF PURPOSE	ASSIGNED VALUE	CHANGES	COMMENTS	
011-0010	600 NW 19 AVENUE										SHUT DOWN - INSTRUMENTS TO BE MOVED	
	26.131944,-80.166667										TO SITES 12-011-2003 and 12-011-	
	20.131344, 00.100007										8002	
011-0033	4001 SW 142nd Ave, Davie	SLAMS	OZONE	TEI 49i	POPULATION	NBH	CONTINUOUS	TRENDS MONITORING	CREDIBLE		SU 1/2009, Vista View Park	
	26.073056,-80.338889	SPM	PM _{2.5}	R & P1400A	POPULATION	NBH	CONTINUOUS	TRENDS MONITORING	CRITICAL		SU 1/2009	
011-0034	PINE ISLAND ROAD	NCORE	PM ₁₀	TISCH	POPULATION	URBAN	1/6 DAY	NEEDED BY REGULATION	CRITICAL		SU 2/1/2015- TO BE REPLACED by EBAMS-PLUS in 2017	
	SOUTH OF SW 57th ST, DAVIE	NCORE	PM ₁₀	TISCH	POPULATION	URBAN	1/6 DAY	Colocation Requirement	CRITICAL		SU 2/1/2015 - TO BE DISCOUNTINUED	
	26.054047, -80.257608	NCORE	PM _{2.5}	ThermoFisher 2025i	POPULATION	NBH	DAILY	NEEDED BY REGULATION	CRITICAL		SU 1/1/2015	
		NCORE	PM2.5	ThermoFisher 2025i	POPULATION	NBH	1/6 DAY	Colocation Requirement	CRITICAL		SU 1/1/2015	
		NCORE	PM ₁₀	ThermoFisher 2025i	POPULATION	NBH	DAILY	NEEDED BY REGULATION	CRITICAL		SU 3/1/2015	
		NCORE	SO ₂	TECO 43iTL	POPULATION	NBH	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU 7/1/2015	
		NCORE	CO	TECO 48CTL	POPULATION	NBH	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU 7/1/2015	
		NCORE	NO _Y	TECO 42iY	POPULATION	NBH	CONTINUOUS	NEEDED BY REGULATION	CRITICAL	EDIT	SU 7/1/2015,	
		NCORE	OZONE	TECO49i	POPULATION	NBH	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU 7/1/2015	
		NCORE	PM _{2.5}	TEI 5014i	POPULATION	URBAN	CONTINUOUS	USED FOR AQI	CRITICAL		SU (with valid data) JANUARY 2016	
		CSN	PM _{2.5}	MET ONE SuperSASS	POPULATION	NBH	1/6 DAY	TRENDS NETWORK	CRITICAL		SU 1/1/2015	
		CSN	EC/OC	URG 3000N	POPULATION	NBH	1/3 DAY	TRENDS NETWORK	CRITICAL		SU 1/1/2015	
		NON-REG	TOXICS		POPULATION	NBH	1/6 DAY	BASELINE MONITORING	NA		SU 1/1/2015, NEW SAMPLER SPRING 2017	
		NON-REG	TOXICS		POPULATION	NBH	1/6 DAY	Colocation Requirement	NA		SU 1/1/2015, NEW SAMPLER SPRING 2017	
011-0035	799 N I-95, FT LAUDERDALE	SLAMS	NO ₂	TEL-API T200UP	SOURCE	MICRO	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU APRIL 2015	
	26.131256, -80.167847	SLAMS	CO	TECO 48i TL	SOURCE	MICRO	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU APRIL 2016	
	I-95 South /Sunrise Blvd	SPM	BC	TAPI 633	SOURCE	MICRO	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU FEBRUARY 2017	
	33311	SPM	Ultra Fine	TSI 3031	SOURCE	MICRO	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU FEBRUARY 2017	
		SLAMS	PM _{2.5}	TEI 5014i	SOURCE	MICRO	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU (with valid data) JULY 2016	
011-2003	1951 NE 48TH ST	SLAMS	OZONE	TEI 49i	POPULATION	NBH	CONTINUOUS	RELIED ON FOR SPATIAL	CREDIBLE	New Building Estimated Summer 2017	SU 1/1/89 MET POMPANO BEACH (#1)	
	26.290833,-80.096667	SLAMS	PM _{2.5}	ThermoFisher 2025	POPULATION	URBAN	1/3 DAY	INTERPOLATION	CRITICAL		TO BE RELOCATED FROM SITE 18	
		SLAMS	PM ₁₀	MET ONE 1020	POPULATION	NBH	CONTINUOUS	TO MONITOR TRENDS	CRITICAL		SU 7/01/2014	
		SPM	со	TAPI T300	HI CONC	NBH	CONTINUOUS	TO MONITOR TRENDS	CRITICAL		TO BE RELOCATED FROM SITE 28	
011-5005	4010 WINSTON PARK BLVD	SLAMS	PM ₁₀	TISCH	SOURCE	NBH	1/6 DAY	SOURCE MONITORING	CRITICAL		SU 03./2016 - TO BE REPLACED by EBAMS-PLUS in 2017	
		SLAMS	PM _{2.5}	ThermoFisher 2025i	POPULATION	NBH	DAILY	NEEDED BY REGULATION	CREDIBLE		SU 12/2015	
011-8002	. Von D. Mizell-Eula Johnson State Pa	SLAMS	OZONE	TECO49i	HI CONC	URBAN	CONTINUOUS	NEEDED BY REGULATION	CRITICAL	New Building Estimated Summer 2017	SU 1/1/1985 (#25), John U. Lloyd State Park renamed Dr. Von D. Mizell-Eula Johnson State Park on July 1, 2016.	
	26.088056,-80.111389	SLAMS	NO ₂	TECO 42i	HI CONC	URBAN	CONTINUOUS	NEEDED BY REGULATION	CRITICAL		SU 7/8/1990	
		SLAMS	SO ₂	TAPI T100	SOURCE	NBH	CONTINUOUS	SOURCE MONITORING	CRITICAL		TO BE RELOCATED FROM SITE 28	

Notes	List of abbreviations:

Bold font = instruement name change/correction ALL PM2.5 only use VSCC no WINS impactors

AQI Air Quality Index
CO Carbon Monoxide
FRM Federal Reference Method

HI CONC High Concentration

MET Implies that wind speed and wind direction instruments are on site

NAMS National Air Monitoring stations

NBH Neighborhood
NCORE Proposed N-Core
NO2 Nitrogen Dioxide

NON-REG Non-regulatory Monitoring

PM2.5 Particulate matter with aerodyanmic diameter of 2.5 micro meter
PM10 Particulate matter with aerodyanmic diameter of 10 micro meter

SLAMS State and Local Air Monitoring Stations

SO2 Sulfur Dioxide

SPM Special Purpose Monitors S SPEC Supplemental Speciation

SU Start Up

TREND Speciation Trends Network VOC Volatile Organic Compound