

METHOD	SAMPLE_COLL_DESC	SAMPLE_ANAL_DESC	STATUS	PARAMETER_CODE	PARAMETER_DESC	STANDARD UNIT	UNIT_DESC	
862	Anderson RTAA_800 Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
862	Anderson RTAA_800 Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
869	Magee Scientific AE14 Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
869	Magee Scientific AE14 Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
864	Magee Scientific AE1600 Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
864	Magee Scientific AE1600 Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
865	Magee Scientific AE16ER Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
865	Magee Scientific AE16ER Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
861	Magee Scientific AE2100 Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
861	Magee Scientific AE2100 Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
866	Magee Scientific AE21ER Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
866	Magee Scientific AE21ER Aethalometer	Optical absorption	P	84314	UV Carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
866	Magee Scientific AE21ER Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
866	Magee Scientific AE21ER Aethalometer	Optical absorption	P	88314	UV Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
867	Magee Scientific AE21HS Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
867	Magee Scientific AE21HS Aethalometer	Optical absorption	P	84314	UV Carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
867	Magee Scientific AE21HS Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
867	Magee Scientific AE21HS Aethalometer	Optical absorption	P	88314	UV Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
876	Magee Scientific AE22ER Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
876	Magee Scientific AE22ER Aethalometer	Optical absorption	P	84314	UV Carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
876	Magee Scientific AE22ER Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
876	Magee Scientific AE22ER Aethalometer	Optical absorpton	P	88314	UV Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
877	Magee Scientific AE22HS Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
877	Magee Scientific AE22HS Aethalometer	Optical absorption	P	84314	UV Carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
877	Magee Scientific AE22HS Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
877	Magee Scientific AE22HS Aethalometer	Optical absorption	P	88314	UV Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
894	Magee Scientific TAPI M633 Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
894	Magee Scientific TAPI M633 Aethalometer	Optical absorption	P	84314	UV Carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
894	Magee Scientific TAPI M633 Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
894	Magee Scientific TAPI M633 Aethalometer	Optical absorption	P	88314	UV Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
868	TEOM with Magee Scientific AE16 Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
863	Thermo-Anderson RTAA_900 Aethalometer	Optical absorption	P	84313	Black carbon PM2.5 STP	001	Micrograms/cubic meter (25 C)	
863	Thermo-Anderson RTAA_900 Aethalometer	Optical absorption	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	
870	ThermoFisher Model 5012	MAAP (Multi Angle Absorption Photo	P	88313	Black Carbon PM2.5 LC	105	Micrograms/cubic meter (LC)	