

Location Code	Location Address	Sample site	Sample Type	Sample			Purpose
				No. Prefix	Sample Number		
B20:	31 N. Moore	Outdoor	Respirable fraction 37-mm cyclone	[R]	RF-O-	20	Main
B20:		Outdoor	Respirable fraction PM 2.5	[R]	RF2-O-	20	Co-Locate
B20:		Outdoor	Thoracic fraction-PEM PM-10	[R]	TF-O-	20	Main
B20:		Outdoor	Inhalable fraction-button	[R]	IF-O-	20	Main
B20:		Outdoor	Airborne Asbestos	[R]	A-O-	20	Main
B20:		Outdoor	Airborne Asbestos	[R]	A-O-X	20	Co-locate
B20:		Outdoor	Settled dust bulk for silica	[R]	SS-O-	20	Main
B20:		Outdoor	Settled dust bulk for asbestos	[R]	SA-O-	20	Main
B20:		Common Area	Respirable fraction 37-mm cyclone	[R]	RF-C-	20	Main
B20:		Common Area	Respirable fraction PM 2.5	[R]	RF2-C-	20	Main
B20:		Common Area	Thoracic fraction-PEM PM-10	[R]	TF-C-	20	Main
B20:		Common Area	Inhalable fraction-button	[R]	IF-C-	20	Main
B20:		Common Area	Airborne Asbestos	[R]	A-C-	20	Main
B20:		Common Area	Vacuum surface dust for silica	[R]	VS-C-	20	Main
B20:		Common Area	Vacuum surface dust for asbestos	[R]	VA-C-	20	Main
B20:		Residence 1	Respirable fraction 37-mm cyclone	[R]	RF-R1-	20	Main
B20:		Residence 1	Respirable fraction PM 2.5	[R]	RF2-R1-	20	Main
B20:		Residence 1	Thoracic fraction-PEM PM-10	[R]	TF-R1-	20	Main
B20:		Residence 1	Inhalable fraction-button	[R]	IF-R1-	20	Main
B20:		Residence 1	Inhalable fraction-button	[R]	IF-R1-X	20	Co-locate
B20:		Residence 1	Airborne Asbestos	[R]	A-R1-	20	Main
B20:		Residence 1	Vacuum surface dust for silica	[R]	VS-R1-	20	Main
B20:		Residence 1	Vacuum surface dust for asbestos	[R]	VA-R1-	20	Main
B20:		Residence 2	Respirable fraction 37-mm cyclone	[R]	RF-R2-	20	Main
B20:		Residence 2	Respirable fraction PM 2.5	[R]	RF2-R2-	20	Co-Locate
B20:		Residence 2	Thoracic fraction-PEM PM-10	[R]	TF-R2-	20	Main
B20:		Residence 2	Inhalable fraction-button	[R]	IF-R2-	20	Main
B20:		Residence 2	Airborne Asbestos	[R]	A-R2-	20	Main
B20:		Residence 2	Vacuum surface dust for silica	[R]	VS-R2-	20	Main
B20:		Residence 2	Vacuum surface dust for asbestos	[R]	VA-R2-	20	Main
B20:		Blanks	Respirable fraction 37-mm cyclone	[R]	BRF-A	20	Blank
B20:		Blanks	Respirable fraction PM 2.5	[R]	BRF2-B	20	Blank
B20:		Blanks	Thoracic fraction-PEM PM-10	[R]	BTF-A	20	Blank
B20:		Blanks	Thoracic fraction-PEM PM-10	[R]	BTF-B	20	Blank
B20:		Blanks	Inhalable fraction-button	[R]	BIF-A	20	Blank
B20:		Blanks	Inhalable fraction-button	[R]	BIF-B	20	Blank
B20:		Blanks	Airborne Asbestos	[R]	BA-A	20	Blank
B20:		Blanks	Airborne Asbestos	[R]	BA-B	20	Blank