ATTACHMENT 1

WTC Indoor Air Sampling Matrix Background Study
Samples Numbers Shown are Per Unit

Wipe Samples	Asbestos/ MMVF	Lead	Dioxins	PAHs	Silica	Total Dust	Total # Samples
Ceilings	1	0	0	0	0		1
Walls	1	1	1	1	1		5
Bare floor	1	1	1	1	1	TBD	5
Counter tops or furniture (table tops)	1	1	1	1	1		5
Total Wipe Samples/parameter	4	3	3	3	3		16
Micro-vacuum Samples	Asbestos/ MMVF	Lead	Dioxins	PAHs	Silica	Total Dust	Total # Samples
Carpets or Drapery	3	3	0	0	0		6
Fabric Furniture (couch or chair)	3	3	0	0	0	TBD	6
Total Micro-vacuum Samples/parameter	6	6	0	0	0		12
3 micro vacuum samples per location							
Indoor Air Samples	Asbestos/ MMVF	Lead	Dioxins	PAHs	Silica	Total Dust	Total # Samples
Main Living Space(living rooms)	2	1	0	0	1	TBD	4

DRAFT

NOTES

TBD - To be determined

MMVF - Man Made Vitreous Fibers

This table does not include the 10% Quality Control samples.

Total Number Of Samples

Samples will be collected from 14 buildings, 3 units within each building (2 residences and 1 common area).

14 buildings x 3 units per building = 42 units

32 samples/unit x 42 units = 1344 samples + 134 QC samples = 1478 samples