BULK ASBESTOS ANALYSIS

Group No: _____ Date Received: _____

Building No: _____ Date Analyzed: _____

Analyzed By: _____ Requested By: _____

Sample No.: _____ Color: _____ Description: _____

Asb	Qty %	Fiber Morphology	Fiber Color	Pleo	Refractive Indices ||	⊥	Ext Angle	Sign Elon	Bi-Ref	Dispersion || Stain	⊥
Chry	_____	Wavy Str Short Lng	White	No	>1.55	<1.55	Par	+	L M H	_____	_____
Amos	_____	Wavy Str Short Lng	Clear/Brown	No	>1.68	<1.68	Par	+	L M H	_____	_____
Croc	_____	Wavy Str Short Lng	Blue	Yes	>1.68	<1.68	Par	-	L M H	_____	_____
Oth	_____	Wavy Str Short Lng	_____	No/ Yes	_____	_____	_____	_____	L M H	_____	_____
Total	_____										

Other fibrous/non-fibrous materials: **Comments/Individual Location/ Etc.**

Cellulose	_____ %	Matrix	_____ %	_____
Fiberglass	_____ %	Vermiculite	_____ %	_____
Mineral Wool	_____ %	Perlite	_____ %	_____
Synthetic fibers	_____ %	Other	_____ %	_____
Other	_____ %	Other	_____ %	_____

Sample No.: _____ Color: _____ Description: _____

Asb	Qty %	Fiber Morphology	Fiber Color	Pleo	Refractive Indices ||	⊥	Ext Angle	Sign Elon	Bi-Ref	Dispersion || Stain	⊥
Chry	_____	Wavy Str Short Lng	White	No	>1.55	<1.55	Par	+	L M H	_____	_____
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Croc	_____	Wavy Str Short Lng	Blue	Yes	>1.68	<1.68	Par	-	L M H	_____	_____
Oth	_____	Wavy Str Short Lng	_____	No/ Yes	_____	_____	_____	_____	L M H	_____	_____
Total	_____										

Other fibrous/non-fibrous materials: **Comments/Individual Location/ Etc.**

Cellulose	_____ %	Matrix	_____ %	_____
Fiberglass	_____ %	Vermiculite	_____ %	_____
Mineral Wool	_____ %	Perlite	_____ %	_____
Synthetic fibers	_____ %	Other	_____ %	_____
Other	_____ %	Other	_____ %	_____

Abbreviations:

Chry:	Chrysotile	Str:	Straight	Elon:	Elongation	Fr:	Friable	H:	Homogenous
Amos:	Amosite	Lng:	Long	Bi-Ref:	Birefringence	F:	Fibrous	L:	Layered
Croc:	Crocidolite	Pleo:	Pleochroic			Ft:	Floor Tile	C:	Cementitious
						M:	Mastic		