

NYFR Asbestos Samples Results						
Date Sampled	Sample Number	Sample Location	Matrix	Asbestos Concentration PLM % Type	IR Screening method	TEM
9/12/01 0:00	00930	NYSC Comp	Dust	ND	No	
9/12/01 0:00	00931	REM	Dust	ND	Yes	
9/12/01 0:00	00932	Congress	Dust	<1% Chrysotile	No	
9/12/01 0:00	00933	Deghen-car	Dust	ND	Yes	
9/12/01 0:00	00934	Deghen-grind	Dust	0.5% Chrysotile	Yes	
9/12/01 0:00	00921	NYSC-Pole 1	Vacuum			ND
9/12/01 0:00	00922	NYSC-walkway	Vacuum			ND
9/12/01 0:00	00923	Cran1-Ledge	Vacuum			ND
9/12/01 0:00	00924	Cran2-Truck	Vacuum			ND
9/12/01 0:00	00925	REM	Vacuum			ND
9/12/01 0:00	00926	REM-Honda	Vacuum			ND
9/12/01 0:00	00927	Congress	Vacuum			ND
9/12/01 0:00	00928	Deghen-aura	Vacuum			ND
9/12/01 0:00	00929	Deghen-aura d	Vacuum			ND
9/12/01 0:00	00593	Field Blank	Vacuum			ND
9/12/01 0:00	00594	Lot Blank	Vacuum			ND
9/12/01 0:00	00595	Trip Blank	Vacuum			NC
9/12/01 0:00	00771	#4 Bulk	Dust	<1% Chrysotile	Yes	
9/12/01 0:00	00772	#5 Bulk	Dust	<1% Chrysotile	Yes	
9/12/01 0:00	00773	#6 Bulk	Dust	<1% Chrysotile, <1% Amosite	Yes	
9/12/01 0:00	00774	#7 Bulk	Dust	<1% Chrysotile, <1% Amosite	No	
9/12/01 0:00	00775	#1 Bulk	Dust	<1% Chrysotile	Yes	
9/12/01 0:00	00776	#4 Bulk	Dust	<1% Chrysotile	Yes	
9/12/01 0:00	00854	#2 Bulk	Dust	<1% Chrysotile, <1% Amosite	No	
9/12/01 0:00	00777	Loc# 1	Air			ND
9/12/01 0:00	00853	Loc# 2	Air			ND
9/12/01 0:00	00778	Loc# 3	Air			ND
9/12/01 0:00	00779	Loc# 4	Air			ND
9/12/01 0:00	00780	Loc# 4 Dup	Air			ND
9/12/01 0:00	00851	Loc# 5	Air			ND
9/12/01 0:00	00852	Loc# 6	Air			ND
9/12/01 0:00	00935	Trip Blank	Air			ND
9/12/01 0:00	00936	Lot Blank	Air			ND

ND - Nondetect; Vacuum - Dust sample collected using Microvacuum

CITY_21MC100_006537421