

PS 150 M – 334 GREENWICH STREET SUMMARY LEAD-IN-DUST-WIPE SAMPLE		
Date	# of Sample	Lead Concentration ($\mu\text{g}/\text{ft}^2$)
11/29/01	60 (+ 4 blanks)	<p>Laboratory analysis indicated that one (1) dust wipe collected on the floor area contained $>40\mu\text{g}/\text{ft}^2$ of lead from the following location:</p> <ul style="list-style-type: none"> 2nd floor girl's toilet = $103.2\mu\text{g}/\text{ft}^2$ <p>Laboratory analysis indicated that five (5) dust wipe collected on the window wells contained $>250\mu\text{g}/\text{ft}^2$ of lead from the following locations:</p> <ul style="list-style-type: none"> Rooms 501 (2nd window) = $521.2\mu\text{g}/\text{ft}^2$ 502 (2nd window) = $1274.7\mu\text{g}/\text{ft}^2$ 403 (4th window) = $947\mu\text{g}/\text{ft}^2$ 3rd floor corridor (6th window) = $1627.8\mu\text{g}/\text{ft}^2$ 1st floor foyer (5th window) = $1570.4\mu\text{g}/\text{ft}^2$ <p>Lead concentration in the blanks were below the detection limit.</p>
11/30/01	59 (+ 6 blanks) (after cleanup)	<p>Laboratory analysis indicated that one (1) dust wipe collected on the window well contained $>250\mu\text{g}/\text{ft}^2$ of lead from the following location:</p> <ul style="list-style-type: none"> Cafeteria window sill = $456.2\mu\text{g}/\text{ft}^2$ <p>Lead concentration in all other dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blanks were below the detection limit.</p>
12/01/01	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit</p>
01/21/02	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit</p>
01/29/02	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit</p>
02/04/02	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit</p>
02/05/02	7 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit</p>
02/11/02	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit</p>
02/18/02	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit</p>
02/25/02	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit.</p>
03/04/02	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit.</p>
03/11/02	4 (+1 Blank)	<p>Lead concentration in all dust wipe samples collected was less than all applicable standards for lead in dust on floor and windowsills. Lead concentration in the blank was below the detection limit.</p>