

Airborne Dust Monitoring
Dexter Horton Building
May 1, 2001
Turner Construction
Project #: 75-01241.00

Location	Concentration (mg/m ³)
Basement:	
Outside Basement Board Room	0.042
2nd Floor:	
Lobby, across from elevator #1	0.045
Lobby, across from elevator #6	0.026
West stairwell, mezzanine landing	0.021
3rd Floor:	
West stairwell, landing	0.028
Lobby, outside suite 312	0.019
Lobby, across from elevator #3	0.028
Lobby, outside suite 326	0.097
East stairwell, landing	0.067
4th Floor:	
East stairwell, landing	0.032
Lobby, east end by restrooms	0.019
Lobby, across from elevator #4	0.016
Lobby, inside copy/duplicating room	0.013
Lobby, outside suite 450	0.014
West stairwell, landing	0.024
5th Floor:	
West stairwell, landing	0.011
Lobby, west end	0.008
Lobby, across from elevator # 6	0.010
Lobby, east end	0.005
East stairwell, landing	0.030
6th Floor:	
East stairwell, landing	0.026
Lobby, east end	0.009
Suite 660, reception area	0.004
Lobby, across from elevator #3	0.010
Lobby, west end, outside Suite 660	0.006
West stairwell, landing	0.016
7th Floor:	
West stairwell, landing	0.048
Lobby, west end	0.028
Construction and Land Use office, reception area	0.007

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To	<i>Dr. Garcia</i>	From	<i>DONNA</i>
Co./Dept.		Co.	
Phone #		Phone #	

Location	Concentration (mg/m ³)
Construction and Land Use office, by water cooler and copy machine	0.010
Construction and Land Use office, by safe and emergency kit	0.008
Lobby, across from elevator #3	0.041
Lobby, east end by restrooms	0.036
East stairwell, landing	0.054
8th Floor:	
East stairwell, landing	0.037
Lobby, east end	0.009
Court Room lobby	0.004
Lobby, across from elevator #4	0.013
Lobby, west end	0.012
West stairwell, landing	0.014
9th Floor:	
West stairwell, landing	0.021
End of hall by Suite 900 – Conference Room	0.020
Lobby, across from elevator #4	0.020
Reception area	0.012
B-wing, by B. Booker's cube	0.017
B-wing, by L. Santos's cube	0.005
Between A- and B-wing, by windows	0.007
A-wing, by K. Evans's cube	0.006
A-wing, end of wing by printer	0.011
A-wing, by A. Claxton's cube	0.007
C-wing, by Training's bookcase	0.005
C-wing, by printer	0.004
D-wing, by J. Mahony's cube	0.004
D-wing, end of wing by printer	0.007
D-wing, by exit door, printer, and recycle receptacles	0.002
Lobby, east end by trophy case	0.019
East stairwell, landing	0.024
10th Floor:	
East stairwell, landing	0.036
Lobby, east end	0.025
Seattle Public Utilities reception area	0.005
Lobby, across from elevator #3	0.024
Lobby, outside Director's office	0.020
West stairwell, landing	0.019
11th Floor:	
West stairwell, landing	0.021
Lobby, west end	0.022
Lobby, across from elevator #1	0.025

Location	Concentration (mg/m ³)
Copy room off of lobby	0.025
Lobby, east end	0.033
East stairwell, landing	0.038
12th Floor:	
East stairwell, landing	0.035
Lobby, east end	0.022
Seattle Personnel Office, reception area (door is propped open)	0.017
Lobby, across from elevator #2	0.036
Lobby, west end	0.043
West stairwell, landing	0.032
13th Floor:	
West stairwell, landing	0.028
Lobby, west end	0.037
Lobby across from elevator #6	0.027
Lobby, east end	0.025
Human Resources Info Systems reception / meeting area (door propped open)	0.016
East stairwell, landing	0.030
14th Floor:	
East stairwell, landing	0.028
Lobby, east end	0.027
Lobby, across from elevator #4	0.034
Lobby, west end	0.029
Seattle Law Department, reception area (door propped open)	0.039
West stairwell, landing	0.031
15th Floor:	
West stairwell, landing	0.032
Lobby, west end	0.032
Lobby, across from elevator #4	0.027
Lobby, east end	0.032
East stairwell, landing	0.035
American Society of Heating, Refrigeration, and Air Conditioning Engineers (ASHRAE) Guideline 62-1999 and Clayton Group Services internal standard	0.075