Field_Name|Format|Description
Quad|Text|Quadrant work was performed in - A,B,C,D
ZIP_CODE|Text|Postal zip code
CNSUS_TRCT|Text|Census Tract
Index No|Text|Unique Apartment Identifier
CLEAN_VS_TEST|Text|Field to identify if Apt. was "Cleaned and then Tested" or "Tested Only"
CLEANUP_METHOD|Text|Cleanup Method used - A or B
Activity Type:|Text|Monitoring Activity - Regular, or Special Pre(Cleaning) or Special Post(Cleaning) Monitoring
Sampling Location:|Text|Sample location
SAMPLING_PROCEDURE|Text|Agressive or modified agressive sampling
Collection Method:|Text|A description of the procedure used to collect a sample of a specific matrix
Sample Category:|Text|Field Sample, Field Blank or Lot Blank
Sampling Date|Date/Time|The date the sampling activity started
Sampling Time|Text|The time the sampling activity started

Sampling EndDate|Date/Time|The date the sampling activity completed
Sampling EndTime|Text|The time the sampling activity completed
Analysis|Text|Sample analysis to be performed
Sample Number|Text|A unique identification number assigned by Region 2 to field samples and field QC samples that appears on the Chain of Custody Record
Abbrev|Text|Abbreviation for Analyte Category
Analyte|Text|The name of the compound, element, parameter or substance an analytical process seeks to determine
Analytical Method|Text|Method citation that indicates the analytical method used to perform the required analysis
Detected|Text|Laboratory-assigned identifier indicating if an analyte has been detected above the method detection limit
Lab Flag|Text|Code assigned by the analytical laboratory that qualifies the sample concentration for an analyte; U - analyte not detected at or above EPA Reporting Limit, R - result is unusabledue to serious deficiencies in meeting quality control (QC) criteria of method, analyte may or may not be present, J - result is an estimated quantity due to method blank contamination or failure to meet method requirements
CAS Number|Text|Chemical Abstract Numnber or Type of asbestos present in sample
Result|Number|Number/Count of Fibers or Asbestos structures
Result Units|Text|Units of measure associated with a result
Concentration|Text|The relative amount of an analyte in a unit amount of the sample
Concentration Units|Text|The units of measure associated with concentration
Sample Concentration|Text|The relative amount of an analyte in a unit amount of the sample based on the sample volume/area collected
Sample Concentration Units|Text|The units of measure associated with the Sample Concentration
Lab Sample Volume/Area|Number|The size of the section, region or surface assessed to determine analytical results for asbestos and total fibers, in mm2
Lab Reported Volume/Area|Number|For asbestos - the volume of air(in liters) sampled, for wipe samples - the area of surface(in cm2) wiped
Reporting Limit|Text|A minimum limit that a compound, element, parameter or substance is reported
MDL/ML Units|Text|Units of measure associated with the Reporting Limit
Lab Result Comments|Text|Pertinent remark or explanation associated with any issues or circumstances that may affect the results for an analyte
Validation Flag|T|Identifier used to flag sample results/concentrations; N = Not Analyzed, O = Overloaded, For PCMe Analyte=Asbestos - TEM >=5u F = sample concentration >.0009 P = sample concentration <=.0009, For TEM Analyte=Asbestos - TEM >0.5u (Total) E = sample concentration >0.022 P = <= .022, For Fibers E = >0.0100 P = <=0.010
Validation Comments|Text|