RadNet Query Result

U.S. Environmental Protection Agency

Help

Tips:

- Understanding the Query Results
- Sorting the Data
- Downloading and Printing Data
- Plotting Data
- Returning to the Query Interface

Map View
Query View
Help Link

Query Parameters:

Fixed Monitor Location:	CA: EUREKA
Query Start Date:	03/22/2011
Query End Date:	03/22/2011
Fixed data selected.	

Query Result for monitoring location CA: EUREKA. Total Number of Records: 1

Download   Printer-Friendly

Please adjust paper orientation to Landscape in the browser print dialog before printing.

Note: click on a column header to sort results appropriately

Ambient Temperature(C)	Beta Gross Count Rate (CPM)	Fixed Monitor ID	Flow Rate(M3/H)	Gamma Energy Range 10 Gross (CPM)	Ga
5.9000	21.0000	955.0000	60.1000	33.0000	

Note: Zero Values for "Beta CPM", "Gamma CPM", "Flow Rate", "Sampling Volume" or "Ambient Pressure" indicate data not available. Combined "Wind Speed" and "Wind Direction" of '0' and '359' indicate data not available.

Graphical Plots for the Past 7 Days

Note: The following plots are only available when a specific fixed monitor is selected

Fixed Monitor Location

Unavailable: A specific fixed monitor must be selected

Fixed Monitor Data Category

- ◉ Gross Beta
- ○ Gamma Energy Range 2
- ○ Gamma Energy Range 3
- ○ Gamma Energy Range 4
- ○ Gamma Energy Range 5
- ○ Gamma Energy Range 6
- ○ Gamma Energy Range 7
- ○ Gamma Energy Range 8
- ○ Gamma Energy Range 9
- ○ Gamma Energy Range 10

Scale

◉ Normal   ○ Logarithmic

Note: Vertical axis of logarithmic plot may not have numeric labels if data range is not large. Negative values will not work with logarithmic plots.

Graph Type

Scatter Plot

Custom Graphical Plot

X-Axis Column

Ambient Temperature(C)

Y-Axis Column

Available Columns

Ambient Temperature(C)
Beta Gross Count Rate (CPM)
Flow Rate(M3/H)
Gamma Energy Range 10 Gross(CPM
Gamma Energy Range 2 Gross(CPM)
Gamma Energy Range 3 Gross(CPM)
Gamma Energy Range 4 Gross(CPM)
Gamma Energy Range 5 Gross(CPM)
Gamma Energy Range 6 Gross(CPM)
Gamma Energy Range 7 Gross(CPM)

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Selected Columns

Scale

◉ Normal   ○ Logarithmic

Note: Vertical axis of logarithmic plot may not have numeric labels if data range is not large. Negative values will not work with logarithmic plots.

Graph Type

Scatter Plot   Line Graph

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