VIEWS/CATT Training Room: Director’s Row #46, 4th Floor
1st Session: Tuesday, November 4-6, 12:00-1:00pm
2nd Session: Tuesday, November 4th, 4:30-6:30pm
3rd Session: Wednesday, November 5th, 7:30-8:30am
4th Session: Wednesday, November 5th, 11:30am-1:00pm
5th Session: Thursday, November 6th, 7:30-8:30am
Laptops available, or bring your own laptop
Training handouts available
VIEWS Update and Future Plans Presentation, Wednesday, Nov. 5th, 10:30-11:15am
Step-by-step instructions…

Click the “all” button to select every item in a list.

Click the “clear” button to de-select every item in a list.

Click the “site information” button to display detailed metadata for a single selected Site.

Click the “Select by RPOs” check boxes to select every site in an RPO.

Hold down the “Ctrl” key on your keyboard while using your mouse to select multiple, non-contiguous Sites.

To select multiple contiguous Sites, simply click on the list box and drag your mouse pointer.
Sharper-looking maps
Dynamic layer display
Easier metadata browsing
Powerful data drill-down
More formatting options
Detailed legends
A large selection of layers
Faster site selection
Pie and doughnut charts
Bar & stacked bar charts
Line, curve, & area graphs
Scatter plots
Contour and surface charts
3D charts and graphs
Extensive formatting options
Easy-to-use chart controls
Future Directions: Query Wizard Version 2

- Additional searching & filtering options
- Faster loading of metadata
- Easier and faster query building
- Multidimensional interface model
- Easier, more powerful results formatting
- Large query handling - no timeouts
- Email notification of query results
- Saving query templates and style options
**VIEWS Data Inventory Update:**

Data Sets currently available from VIEWS:

<table>
<thead>
<tr>
<th>Agency</th>
<th>Data Types</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARS</td>
<td>nephelometer, transmissometer</td>
</tr>
<tr>
<td>CASTNET</td>
<td>drychem, vischem</td>
</tr>
<tr>
<td>EPA FRM</td>
<td>frm data</td>
</tr>
<tr>
<td>EPA Speciation</td>
<td>speciation data</td>
</tr>
<tr>
<td>IMPROVE</td>
<td>aerosol, calculated variables, regional haze rule data</td>
</tr>
<tr>
<td>MOHAVE</td>
<td>aerosol</td>
</tr>
<tr>
<td>PREVENT</td>
<td>aerosol</td>
</tr>
<tr>
<td>REVEAL</td>
<td>aerosol</td>
</tr>
<tr>
<td>SEAVS</td>
<td>aerosol</td>
</tr>
<tr>
<td>SFU</td>
<td>aerosol</td>
</tr>
</tbody>
</table>

Data Sets soon to be added to VIEWS *(before Christmas 2003 )*:

<table>
<thead>
<tr>
<th>Agency</th>
<th>Data Types</th>
</tr>
</thead>
<tbody>
<tr>
<td>NESCAUM</td>
<td>aerosol</td>
</tr>
<tr>
<td>MOHAVE</td>
<td>nephelometer, transmissometer</td>
</tr>
<tr>
<td>SEAVS</td>
<td>nephelometer, transmissometer</td>
</tr>
<tr>
<td>BRAVO</td>
<td>aerosol, nephelometer, transmissometer</td>
</tr>
<tr>
<td>SEARCH Continuous</td>
<td>PM2.5, speciated aerosol, gaseous, surface met</td>
</tr>
<tr>
<td>SEARCH 24hr</td>
<td>PM2.5, speciated aerosol</td>
</tr>
<tr>
<td>NPS</td>
<td>Gaseous</td>
</tr>
<tr>
<td>GAViM</td>
<td>PM2.5, speciated aerosol</td>
</tr>
</tbody>
</table>
Join us in the training room (Director’s Row #46, 4th Floor)...

- Ask questions, use the tools, and make us work...
- Give us your comments, suggestions, and feedback
- Visit our website: http://vista.cira.colostate.edu/views
- Sign up for our newsletter
- Become a member of our guest list

Thank You.

http://vista.cira.colostate.edu/views