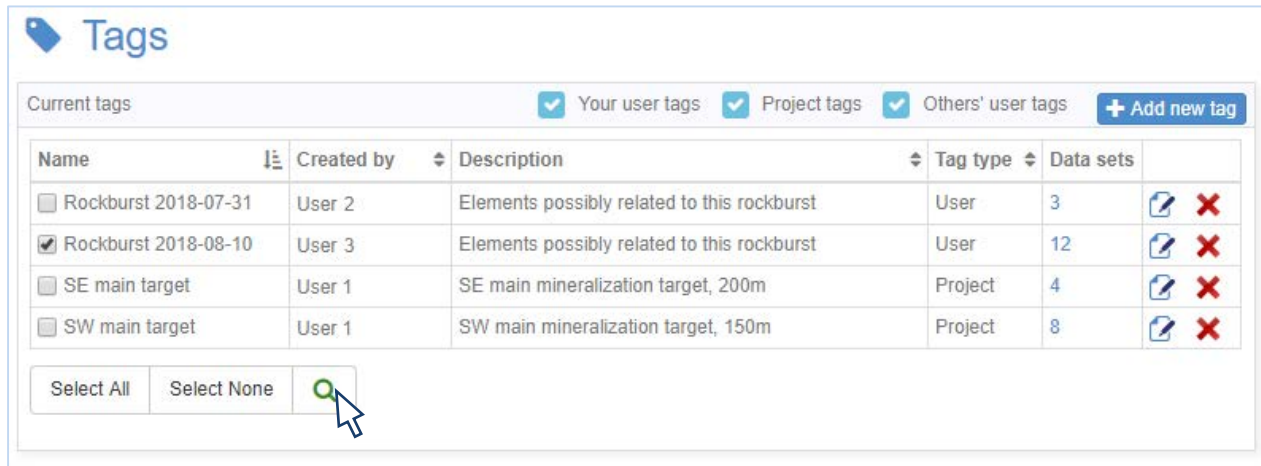


Tagged data

The **Tags** page allows you to create, edit or delete tags. It also allows you to view and explore all items associated to tagged data across various themes.



Tags

Current tags Your user tags Project tags Others' user tags [+ Add new tag](#)

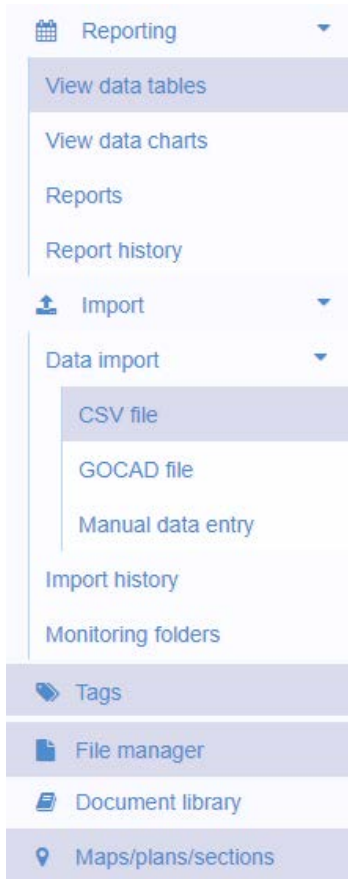
Name	Created by	Description	Tag type	Data sets	
<input type="checkbox"/> Rockburst 2018-07-31	User 2	Elements possibly related to this rockburst	User	3	✎ ✖
<input checked="" type="checkbox"/> Rockburst 2018-08-10	User 3	Elements possibly related to this rockburst	User	12	✎ ✖
<input type="checkbox"/> SE main target	User 1	SE main mineralization target, 200m	Project	4	✎ ✖
<input type="checkbox"/> SW main target	User 1	SW main mineralization target, 150m	Project	8	✎ ✖

Select All Select None

You can filter or identify your tagged data or file through the **Data set explorer**, **Reporting**, **Sample compilation**, **File manager** and **Maps/plans/section pages** or 3D viewer.

Tagging data

Tags exist at the system, project, and user level and can be assigned to data, files, and documents. To maximize results, you can tag your data:



Via the **View data tables** by running a query to identify pertinent records and tagging the results either one by one or all results.

During import by selecting pertinent tags on the import template from the **Data import > CSV file**.

Via the **Tags** page when there is a need to tag a whole data set at once. Or,

Via the **File manager** or **Maps/plans/sections** pages when you wish to tag a file.

Scheduled reports

Once a report is scheduled, an up-to-date version using the most recent data will automatically be sent out at the frequency and to the recipients you chose. Scheduled reports can be edited or put on hold at any time.

Name		Description	Items	Is scheduled	Frequency	Next send date	Ending on	Status	Emails	
Geochem report	Preview / PDF	Na2O+K2O - FeO - MgO	3	No	--	--	--	--	person@company.com	🔗 ✖ ✉
Incidents	Preview / PDF	Histogram by month	1	Yes	Monthly	2018/10/14 08:00		Active	name@company.com, person@company.com	🔗 ✖ ✉
Microseismic report	Preview / PDF	Microseismic latest 4 weeks	2	Yes	Daily	2018/09/15 10:30		Active	name@company.com	🔗 ✖ ✉
Ventilation activity	Preview / PDF		0	Yes	Weekly	2018/09/15 00:00	2018/12/31 23:59	Inactive	name@company.com	🔗 ✖ ✉

This is practical for reports containing time-dependent data, like a histogram of recent microseismic events, or to keep track of new data imported in the system, like new assay lab results or new surveyed data.

Customize and save property filters

Property filters are very useful to the data analysis workflow. When used to their full potential, customizable queries will save you time and ensure consistency of the filtering.

After defining a pertinent set of filters, you can **Save** it for re-use later on.

You can run a query with the filters on or off to compare results.

Filtered items will be combined with an AND logic. However, when selecting multiple values within a classification the OR logic applies.

Neighbourhoods

Tags

Property filters

New **Saved**

status

is not

Select all | Clear all

7

307

407

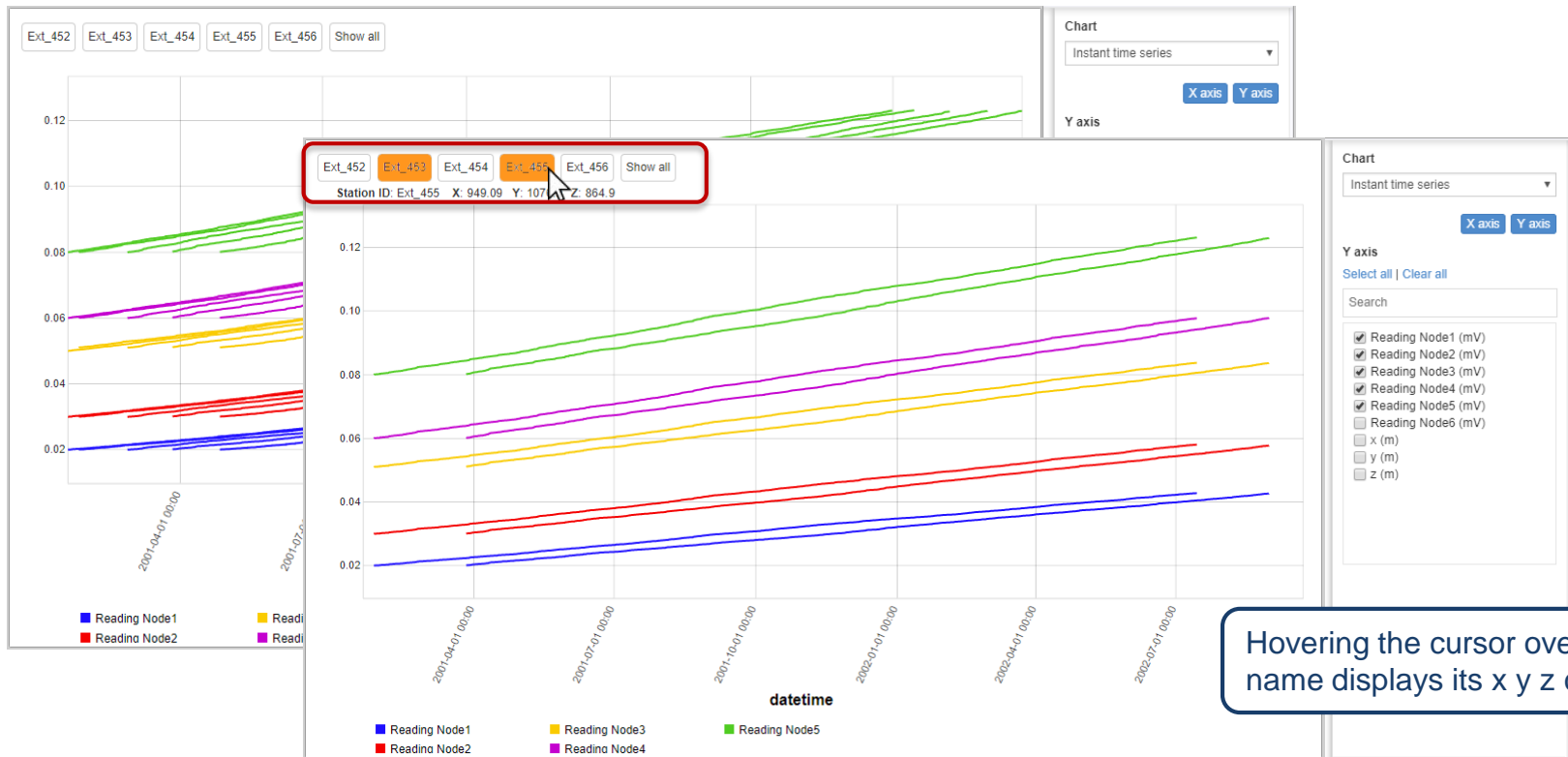
Add filter

- datetime >= 2018/01/01 00:00 [remove](#)
- datetime <= 2018/01/31 23:59 [remove](#)
- log10energy >= 8.3 [remove](#)
- status = 307,407 [remove](#)

Save

Time series dynamic chart

Time series charts display separate time series curves per station. This is useful for time varying data, like displacement or closure measurements. You can turn on/off each station at will by clicking on their names at the top.



Hovering the cursor over a station name displays its x y z coordinates.

Polishing reports

After adding charts or tables to a report, you can add some text to provide more context and organize the content layout by clicking on the report's **Items**.

Reporting

- View data tables
- View data charts
- Reports
- Report history

Reports

Existing reports + Add new report

Name	Description	Items	Is scheduled report	Frequency	Next send date	Ending on	Status	Emails	
Drillhole overview	Preview / PDF	1	No	---	---	---	---	user@mirageoscience.com	
Geochem report	Preview / PDF	Whole rock - Drillholes & Outcrop	No	---	---	---	---	user@mirageoscience.com	
Monthly stats	Preview / PDF		No	---	---	---	---	user@mirageoscience.com	

Geochem report

Order	Name	Type	
1	General report title	Text	
5	1st chart-table subtitle	Text	
2	CaO%FeO%	Chart and Table	
3	AsCuCo	Chart	
4	AsCuCotable	Table	

Add text to report

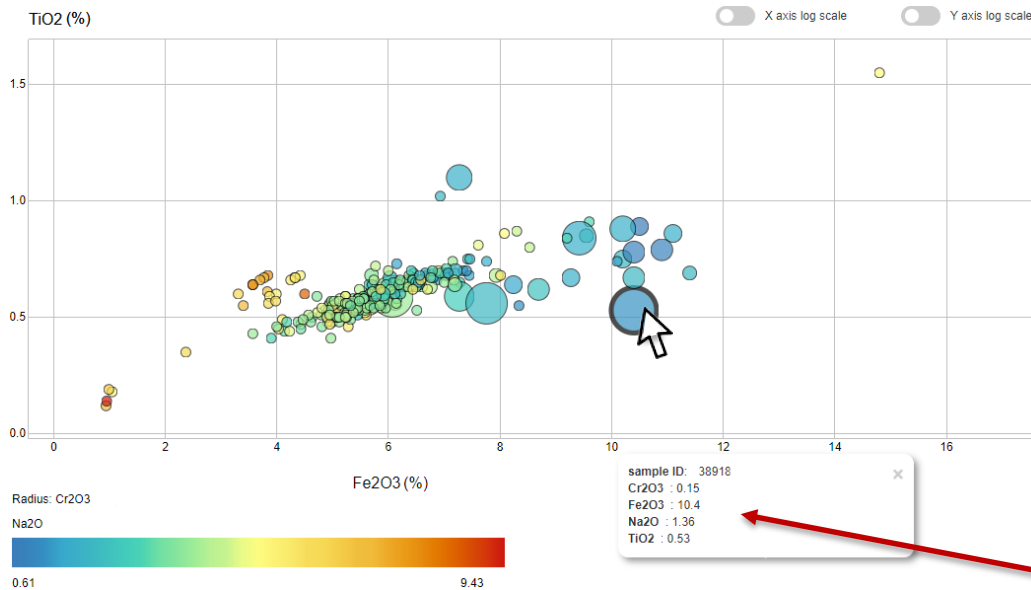
Save order

Add text to report allows you to add a title, a sub-title or a paragraph.

You can drag and drop Items to re-order them and click on **Save order** to preserve changes.

Advanced visual data analysis

When analyzing your data in a Scatter plot*, you can add and view additional dimensions such as radius, colour, and point properties by clicking **Other** in the *Chart* panel.



* Also available for Ternary plots, Time scatter and in the Mine model compilation plans.

The screenshot shows the 'Chart' panel in the software interface. The 'Scatter plot' dropdown is selected. The 'Other' button is highlighted with a red box. The 'Radius (optional)' section has a search box containing 'cr'. The 'Radius value' section has 'Highest value - highest radius' selected. The 'Colour (optional)' section has a search box containing 'min'. The 'Colour spectrum' section has 'Blue (min.) to red (max.)' selected. The 'Tooltip properties (optional)' section has a search box containing 'sample ID'. A red arrow points from the 'sample ID' search box to the tooltip in the figure.

Search boxes can help constrain your list of properties.

Radius value allows you to adjust the size of points where highest value equals highest or lowest radius.

Colour spectrum allows you to define either red (min) to blue (max), or blue (min) to red (max).

Tooltip properties displays the values of selected properties with the associated point.