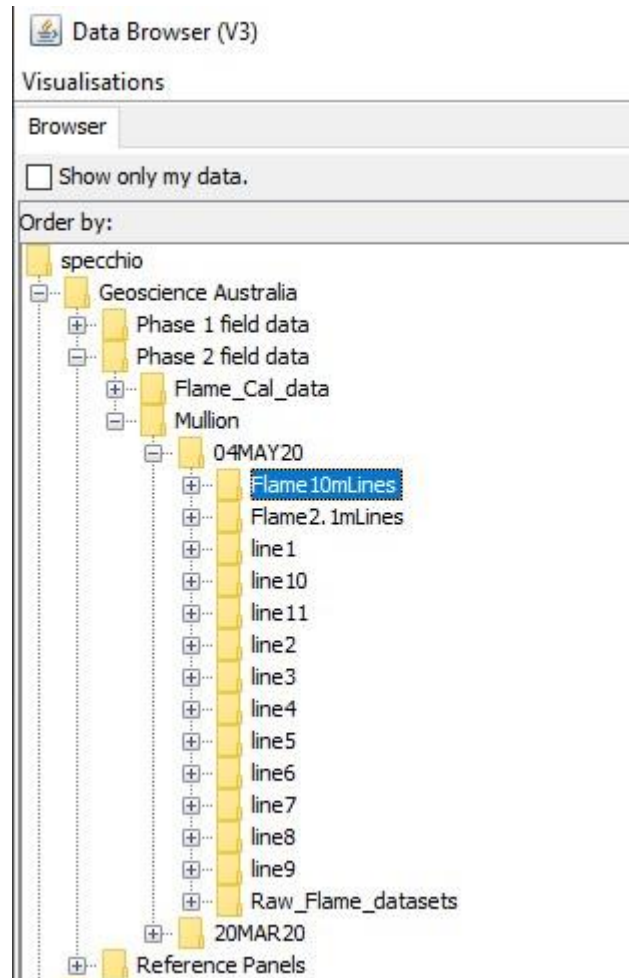


Australian NSD Known Issues list

Last updated: 28/09/2021

Data export – impacts data export for Geoscience Australia Phase 1 & 2 field data



Issue: when exporting datasets such as the whole folder shown above via the client (browse data hierarchy > file export) the download will stall at some percentage and the file won't be written.

Workaround: To obtain the desired data, select a subset from within the folder and export this subset. Then download the next subset until all desired data is downloaded.

Data Browser (V3)

Visualisations

Browser

☐ Show only my data.

Order by:

Sampling Date

specchio

Geoscience Australia

Phase 1 field data

Phase 2 field data

Flame_Cal_data

Mullion

04MAY20

Flame_10m_lines

10m_lines_Subt4_00-06-43-575.txt

10m_lines_Subt4_00-06-44-583.txt

10m_lines_Subt4_00-06-45-590.txt

10m_lines_Subt4_00-06-46-599.txt

10m_lines_Subt4_00-06-47-607.txt

10m_lines_Subt4_00-06-48-616.txt

10m_lines_Subt4_00-06-49-623.txt

10m_lines_Subt4_00-06-50-632.txt

10m_lines_Subt4_00-06-51-640.txt

10m_lines_Subt4_00-06-52-649.txt

10m_lines_Subt4_00-06-53-657.txt

10m_lines_Subt4_00-06-54-665.txt

10m_lines_Subt4_00-06-55-673.txt

10m_lines_Subt4_00-06-56-681.txt

10m_lines_Subt4_00-06-57-692.txt

10m_lines_Subt4_00-06-58-700.txt

10m_lines_Subt4_00-06-59-711.txt

10m_lines_Subt4_00-07-00-719.txt

10m_lines_Subt4_00-07-01-727.txt

10m_lines_Subt4_00-07-02-735.txt

10m_lines_Subt4_00-07-03-743.txt

10m_lines_Subt4_00-07-04-751.txt

10m_lines_Subt4_00-07-10-797.txt

10m_lines_Subt4_00-07-11-805.txt

10m_lines_Subt4_00-07-12-816.txt

10m_lines_Subt4_00-07-13-828.txt

10m_lines_Subt4_00-07-14-833.txt

10m_lines_Subt4_00-07-15-841.txt

10m_lines_Subt4_00-07-16-849.txt

10m_lines_Subt4_00-07-17-857.txt

10m_lines_Subt4_00-07-18-866.txt

10m_lines_Subt4_00-07-19-874.txt

10m_lines_Subt4_00-07-20-883.txt

10m_lines_Subt4_00-07-21-891.txt

10m_lines_Subt4_00-07-22-899.txt

10m_lines_Subt4_00-07-23-907.txt

10m_lines_Subt4_00-07-24-916.txt

10m_lines_Subt4_00-07-25-925.txt

10m_lines_Subt4_00-07-26-933.txt

10m_lines_Subt4_00-07-27-942.txt

10m_lines_Subt4_00-07-28-950.txt

10m_lines_Subt4_00-07-29-957.txt

10m_lines_Subt4_00-07-30-965.txt

10m_lines_Subt4_00-07-31-973.txt

10m_lines_Subt4_00-07-32-981.txt

10m_lines_Subt4_00-07-33-989.txt

10m_lines_Subt4_00-07-34-997.txt

10m_lines_Subt4_00-07-35-005.txt

10m_lines_Subt4_00-07-36-013.txt

10m_lines_Subt4_00-07-37-021.txt

10m_lines_Subt4_00-07-38-029.txt

10m_lines_Subt4_00-07-39-037.txt

10m_lines_Subt4_00-07-40-045.txt

10m_lines_Subt4_00-07-41-054.txt

Refresh

Matching Spectrum Identifiers

322459, 322460, 322461,

322462, 322463, 322464,

322465, 322466, 322467,

322468, 322469, 322470,

322471, 322472, 322473,

322474, 322475, 322476,

322477, 322478, 322479,

322480, 322481, 322482, 322483

Number of results

94

Show report

File export

Spectral Plot

Process

Refl.Calc

Publish Collection

Splitting rules for file export and plotting:

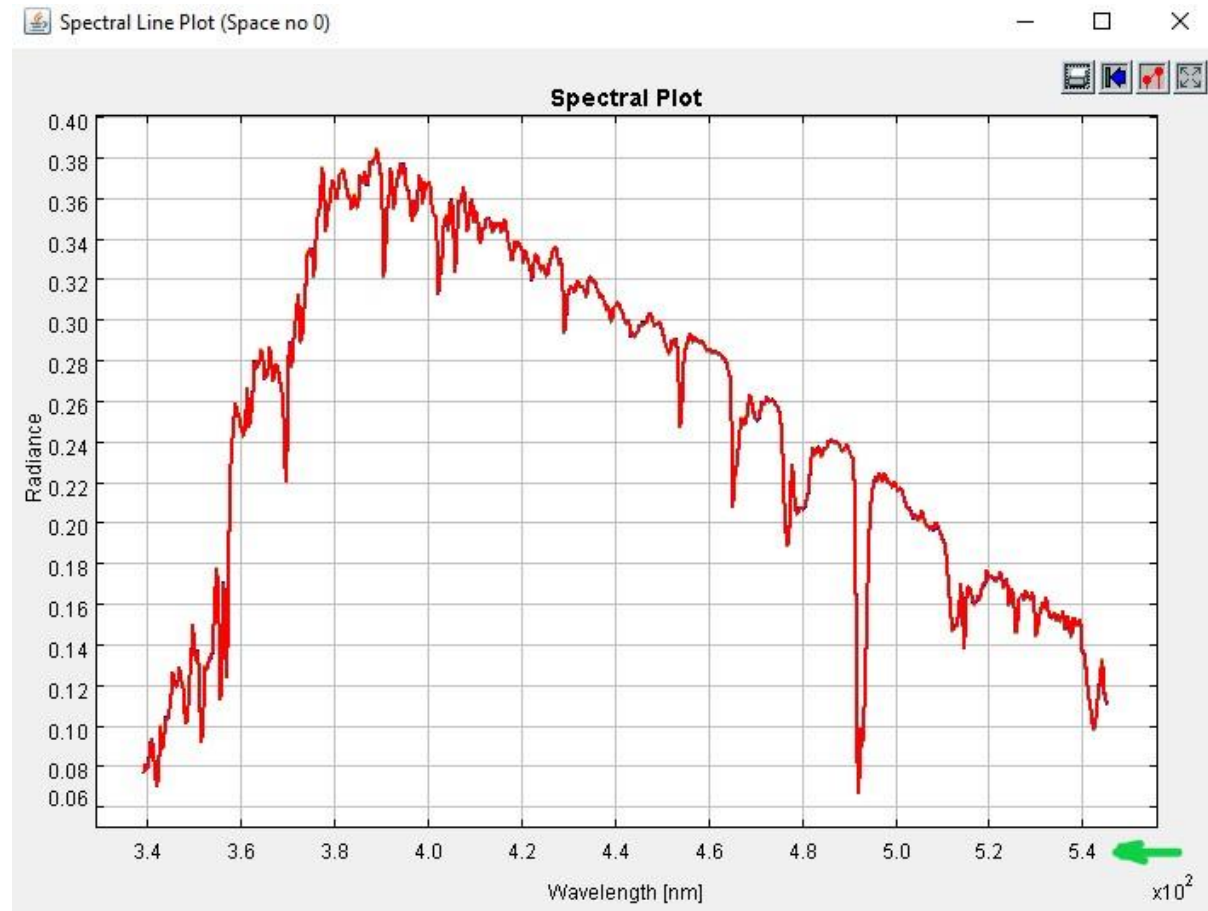
☐ Split spaces by sensor

☒ Split spaces by sensor and unit

☐ Split spaces by sensor, instrument, calibr_no and unit

Status: work in progress, database parameter testing underway.

Flame data Spectral Plot failure



Issue: The plot of Flame data fails due to memory error.

Workaround: export desired spectra and plot via Excel or similar.

Status: fix ongoing.