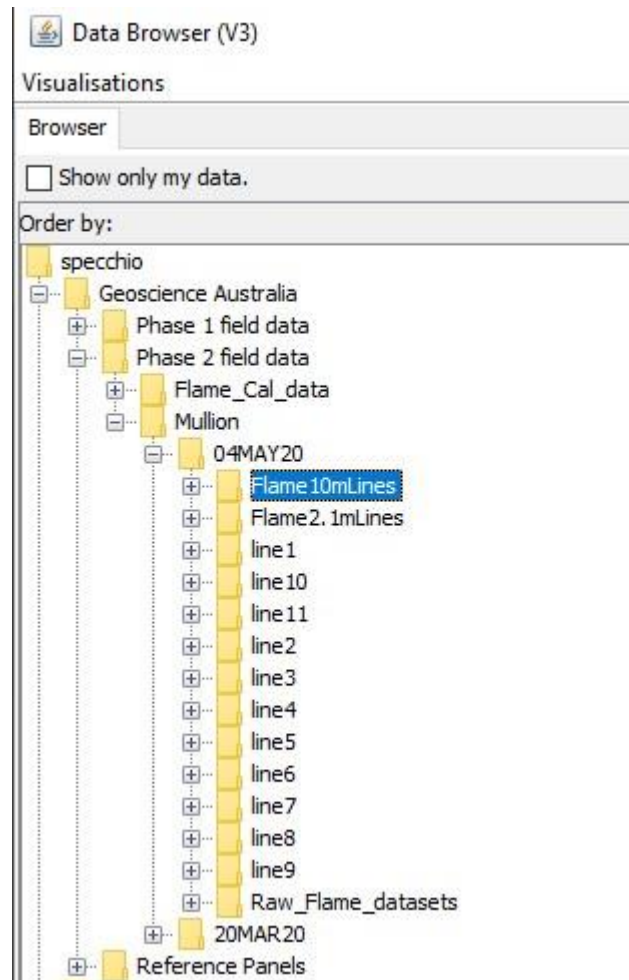


Australian NSD Known Issues list

Last updated: 14/02/2022

Large dataset export failure – impacts data export using the Specchio client.



Issue: Large datasets (i.e. >100 spectra in a folder) will fail to export – the export will stall at some percentage after selecting export data from the data browser.

Workaround: You may subset data from the folders into smaller sections and download these separately (see image below). The issue seems to be with datasets with large amounts of metadata, and not all datasets will be impacted by this. It may help to select “split header and body” when exporting, to separate the metadata and raw data.

Data Browser (V3)

Visualisations

Browser

☐ Show only my data.

Order by: Sampling Date

speeches
 Oceania Australia
 Phase 1 field data
 Phase 2 field data
 Flame_Cal_data
 Hailson
 D-WA/20
 Flame_Site_lines

Dim_Instr_SubM_00-06-40-575.1s
 Dim_Instr_SubM_00-06-44-583.1s
 Dim_Instr_SubM_00-06-45-590.1s
 Dim_Instr_SubM_00-06-46-599.1s
 Dim_Instr_SubM_00-06-47-607.1s
 Dim_Instr_SubM_00-06-48-616.1s
 Dim_Instr_SubM_00-06-49-622.1s
 Dim_Instr_SubM_00-06-50-632.1s
 Dim_Instr_SubM_00-06-51-640.1s
 Dim_Instr_SubM_00-06-52-649.1s
 Dim_Instr_SubM_00-06-53-657.1s
 Dim_Instr_SubM_00-06-54-665.1s
 Dim_Instr_SubM_00-06-55-673.1s
 Dim_Instr_SubM_00-06-56-681.1s
 Dim_Instr_SubM_00-06-57-692.1s
 Dim_Instr_SubM_00-06-58-700.1s
 Dim_Instr_SubM_00-06-59-711.1s
 Dim_Instr_SubM_00-07-00-719.1s
 Dim_Instr_SubM_00-07-01-727.1s
 Dim_Instr_SubM_00-07-02-735.1s
 Dim_Instr_SubM_00-07-03-743.1s
 Dim_Instr_SubM_00-07-04-751.1s
 Dim_Instr_SubM_00-07-05-759.1s
 Dim_Instr_SubM_00-07-06-767.1s
 Dim_Instr_SubM_00-07-07-775.1s
 Dim_Instr_SubM_00-07-08-783.1s
 Dim_Instr_SubM_00-07-09-791.1s
 Dim_Instr_SubM_00-07-10-799.1s
 Dim_Instr_SubM_00-07-11-807.1s
 Dim_Instr_SubM_00-07-12-816.1s
 Dim_Instr_SubM_00-07-13-825.1s
 Dim_Instr_SubM_00-07-14-833.1s
 Dim_Instr_SubM_00-07-15-841.1s
 Dim_Instr_SubM_00-07-16-849.1s
 Dim_Instr_SubM_00-07-17-857.1s
 Dim_Instr_SubM_00-07-18-866.1s
 Dim_Instr_SubM_00-07-19-874.1s
 Dim_Instr_SubM_00-07-20-883.1s
 Dim_Instr_SubM_00-07-21-891.1s
 Dim_Instr_SubM_00-07-22-899.1s
 Dim_Instr_SubM_00-07-23-907.1s
 Dim_Instr_SubM_00-07-24-916.1s
 Dim_Instr_SubM_00-07-25-925.1s
 Dim_Instr_SubM_00-07-26-933.1s
 Dim_Instr_SubM_00-07-27-942.1s
 Dim_Instr_SubM_00-07-28-950.1s
 Dim_Instr_SubM_00-07-29-957.1s
 Dim_Instr_SubM_00-07-30-965.1s
 Dim_Instr_SubM_00-07-31-973.1s
 Dim_Instr_SubM_00-07-32-982.1s
 Dim_Instr_SubM_00-07-33-990.1s
 Dim_Instr_SubM_00-07-34-998.1s
 Dim_Instr_SubM_00-07-35-1006.1s
 Dim_Instr_SubM_00-07-36-1014.1s
 Dim_Instr_SubM_00-07-37-1022.1s
 Dim_Instr_SubM_00-07-38-1030.1s
 Dim_Instr_SubM_00-07-39-1038.1s
 Dim_Instr_SubM_00-07-40-1046.1s
 Dim_Instr_SubM_00-07-41-1054.1s

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 Ref.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, looking into limits on data transfers from the server and csv-writer code.