New NOPIMS Guide

Welcome to the New NOPIMS, there are some changes that this guide will help you understand how best to use these features.

If you have any questions on the system please use the Feedback Form or email – nopims.admin@nopta.gov.au

OData

NOPIMS allows data to be accessed via Open Data Protocol, (OData) as a way to make it easier to access.

OData can be added to excel easily by the following steps:

To add data to a new sheet in Microsoft Excel,

select Data - Get Data - From Other Sources - From OData Feed and enter the applicable URL from the buttons on the home page or the relevant Search pages.

Wells 🔗   Surveys 🔗   Reprocessings 🔗   Released Documents 🔗   Core Library 🔗

Well, Survey, or Reprocessing Search

The **AND/OR** operators play a crucial role in constructing queries, allowing you to combine multiple conditions for your data retrieval needs.

- The **AND** operator is used when you need **all conditions** to be true to be included in your query results.

- The **OR** operator is used when **any of the conditions** need to be true to be included.

As you build the query the data in the grid is automatically filtered, you can use the 'Add Expression' to do a combined **And/Or** query, as shown in the example below.

Wells Search

| Wells Search | Reports | Core Samples | Slides & Residues |

And · Or · Add Expression · Add Group · ✕

| Well ▼ | Contains ▼ | bd | ✕ |
| Basin ▼ | Contains ▼ | browse | ✕ |

And · Or · Add Expression · Add Group · ✕

| Rig ▼ | Contains ▼ | noble | ✕ |

Accessing Reports and related data

Once you have filtered your selection, use the ⊕ to add the Activities you are looking for.

To select all items in the current grid, click the ⊕ in the header row.

When you have a selection, the Reports and other relevant tabs will be populated with available records.

Wells Search

| Wells Search | Reports | Core Samples | Slides & Residues |

Surveys Search

| Surveys Search | Reports | Survey Data | Seismic Lines |

Reprocessing Search

| Reprocessing Search | Reports | Survey Data |

You can refine your search by adding or removing activities on the Search page or at the relevant tab.

The items you have selected is editable and can be found below the grid on each page.

Surveys Search

Surveys Search   Reports   Survey Data   Seismic Lines

[And] [Or] [⊞ Add Expression] [⊞ Add Group] [×]

| Survey ▼ | Contains ▼ | filter | × |

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Survey ID	Survey ↑ 1	Acquisition ID	Acquisition ↑ 2	Line Name ↑ 3	First Shot Point	Last Shot Point	Line Length (m)
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	BB18_0	881	1667	39,246.38
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	BV1B_0	936	1722	39,239.01
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	BV2A_0	937	1722	39,249.10
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	D1B-Line08_0	934	1562	31,398.30
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	D1B-Line09_0	1119	1371	12,599.93
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	D1B-Line09B_0	781	1190	20,450.10
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	D1B-Line10_0	934	1426	24,600.58
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	D1B-Line11_0	881	1464	29,148.74
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	D1B-Line12_0	885	1405	25,999.47
ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	ENO0601311	Lord Howe Rise GA0354 [KR16-05] 2D MSS	D1B-Line13_0	881	1436	27,749.46

Selected Acquisitions

[ENO0601311 Lord Howe Rise GA0354 [KR16-05] 2D MSS ✕] [ENO0603274 Cygnus MC 3D MSS 2015 Phase 1 ✕] [ENO0600306 Pluto 4D Monitor 2015 ✕] [ENO0600307 Pluto HD 3D MSS 2015 ✕] [ENO0603267 Baxter 3D MSS 2015 ✕] [ENO0603054 Gorgon OBN Survey 2015 ✕]
[ENO0603048 Sea Lion Geophysical Survey 2015 ✕] [ENO0603277 Quoll MC 3D MSS 2015 ✕] [Remove All ✕]

Basket

To add items to the Basket, go to the Reports tab on the selected activities or the Release Documents. If they are available to be downloaded directly you will see the Listing and the zip file.

If you select the basket at the top of the grid, it will include all items in that grid, once you have selected the item, the basket option is removed for that item. If the report is across multiple activities, once added to the basket, the basket option for any related activities will be removed.

	Info	Download	File Size	Data Description ↑ 3	Released Date ↓ 1	Document Type
🛒				Navigation;Morangie, Navigation Files, All Lines	24/09/2024	Survey Data
🛒	Listing ⧉	P00678735.zip ⬇	4.24 MB	Seismic;Internal Proprietary Format	24/09/2024	Survey Data
🛒	Listing ⧉	E00000024.zip ⬇	168.00 MB	WCR-Interpretive; BDC 1A 06 Final WCR with Composite Well Log	23/09/2024	Report
🛒				Navigation;Bin Centre (UKOOA).	23/09/2024	Survey Data
🛒				Navigation;unix tar format	20/09/2024	Survey Data
🛒	Listing ⧉	I00022650.zip ⬇	6.62 MB	Fathograms;Lines 86B-200 to 86B-238	18/09/2024	Survey Data
🛒	Listing ⧉	D00012701.zip ⬇	1.82 GB	Reprocessed seismic;2011 WA-442-P and NT_P81 2D and 3D Reprocessing - Reprocessed 2D Seismic Data	17/09/2024	Survey Data
🛒	Listing ⧉	D00012701.zip ⬇	1.82 GB	Reprocessed seismic;2011 WA-442-P and NT_P81 2D and 3D Reprocessing - Reprocessed 2D Seismic Data	17/09/2024	Survey Data
🛒	Listing ⧉	D00012701.zip ⬇	1.82 GB	Reprocessed seismic;2011 WA-442-P and NT_P81 2D and 3D Reprocessing - Reprocessed 2D Seismic Data	17/09/2024	Survey Data
🛒	Listing ⧉	D00012701.zip ⬇	1.82 GB	Reprocessed seismic;2011 WA-442-P and NT_P81 2D and 3D Reprocessing - Reprocessed 2D Seismic Data	17/09/2024	Survey Data