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## ASP - How to inspect and download data

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## ASP - How to inspect and download data

Additional information on individual datasets is available by clicking the “magnifying glass” icon in the result table at the bottom of the page. To download the data, click on the download icon in the top-right corner.

The screenshot shows the ASP Science Portal interface. At the top, there are navigation links and a search bar. The main area displays a star field with a green box highlighting a region. Below the star field, there is a table of datasets. The table has columns for Actions, Dist., Data Subtype, Spec. Range, Filt., Spec. Res., Sens. (AB mag), Obs. Date, FoV, Sky Res., and Collec. The table contains several rows of data, with the first row highlighted. A red arrow points to the magnifying glass icon in the Actions column of the first row, labeled "Inspect Data". Another red arrow points to the download icon in the top-right corner of the interface, labeled "Download Data".

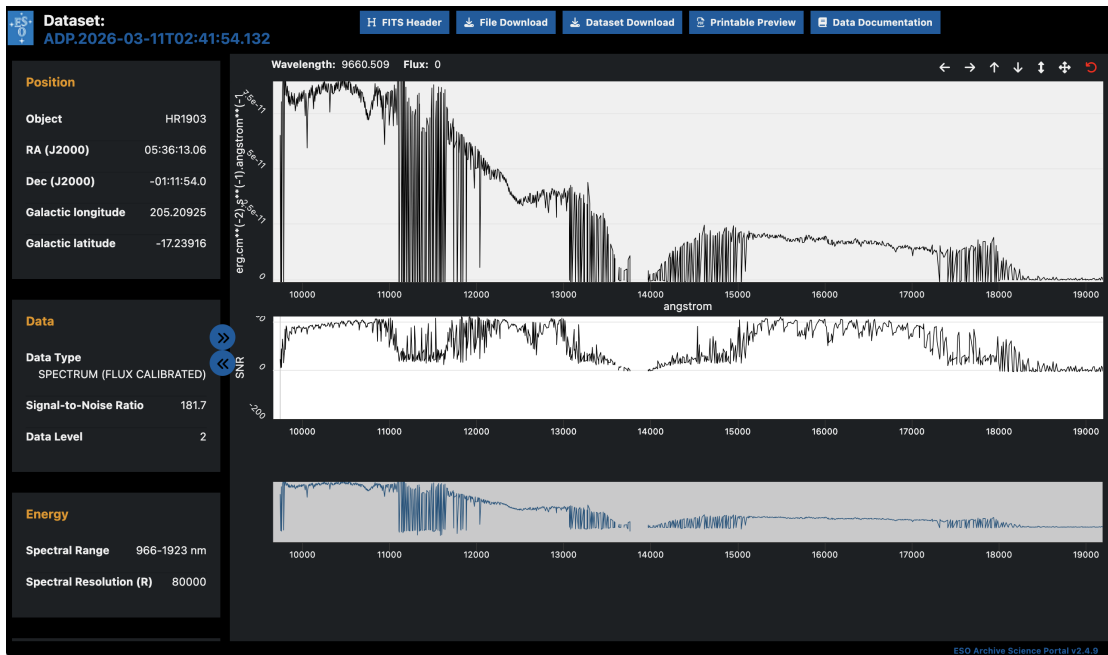
Actions	Dist.	Data Subtype	Spec. Range	Filt.	Spec. Res.	Sens. (AB mag)	Obs. Date	FoV	Sky Res.	Collec.
<input checked="" type="checkbox"/>	0	IMAGE	1992-2301 nm	Ks	6.9	17.43	2018-05-26 02:23:56	1.92°	0.928"	VVVX
<input checked="" type="checkbox"/>	0	IMAGE	1992-2301 nm	Ks	6.9	17.21	2018-03-28 08:03:50	1.92°	1.112"	VVVX
<input checked="" type="checkbox"/>	0	IMAGE	1992-2301 nm	Ks	6.9	17.12	2018-08-05 04:57:37	1.92°	1.227"	VVVX
<input checked="" type="checkbox"/>	0	IMAGE	1992-2301 nm	Ks	6.9	17.49	2016-06-01 09:48:12	1.92°	0.840"	VVV
<input checked="" type="checkbox"/>	0	IMAGE	1992-2301 nm	Ks	6.9	17.43	2013-03-27 07:50:21	1.92°	0.779"	VVV
<input checked="" type="checkbox"/>	0	IMAGE	1992-2301 nm	Ks	6.9	17.51	2013-03-24 08:54:27	1.92°	0.832"	VVV

### Inspecting Data

By clicking on the magnifying glass, the Dataset Detail page opens.

It displays the product's main properties, including its associated files and provenance. If the file has been publicly released, a preview is also shown. The top buttons allow you to view the full file header, open the PDF release description, and, according to the defined proprietary rules, download the file, the complete dataset, or its preview.

Different features are available depending on the product type. For spectra, for example, you can zoom into specific wavelength ranges.



## Downloading Data

When clicking on 'Download Dataset', the user is redirected to the Download Portal.

It is possible to include all or some of the associated ancillary products.

By logging in using the ESO User Portal credentials, a user can download his own proprietary data.

**Download Portal**

La Silla Paranal Observatory

Please [acknowledge the use of archive data](#) in any publication.

**Requested processed data**  Include ancillary data

**SCIENCE.SPECTRUM**  Full-size data  Cutout

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- ANCILLARY.SPECTRUM 2 Files (19.73 MB)
- ANCILLARY.2DECELLE.TAR 2 Files (97.40 MB)
- ANCILLARY.CCF 2 Files (< 1 MB)
- ANCILLARY.HARPSTAR 1 File (6.97 MB)

**Download options**

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- Download ZIP file

Selected files: 3 Files (99.48 MB)

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