


How to Download Images from LCO




LCO Download Image

1. Navigate to the IASC website at <http://iasc.cosmosearch.org/LCO.html> then click on Collect Images.

If you are interested in participating in the 100-for-100 project, please contact IASC at: iascsearch@hsutx.edu.



Our Solar Siblings
Fill out the form to take your images.
[Take Images](#)




Google Drive
Click the Drive Link provided by email to access your images.

OR



LCO Login
Login to collect your images.
[Collect Images](#)

2. Enter your LCO Username and Password.

 [Home](#) [Submit Observation](#) [Manage Proposals](#)

Username

Password

Forgot your password? [Reset it](#).

Not a member? [Register](#).

Use of any LCO facilities and/or data implies acceptance of the [Terms of Service](#)

- After you login, you will see a list of your submitted requests. Click on a Request.

LC Observing Portal basic mode Home Submit Observation Manage Proposals

Submitted Observation Requests

User Info	State Info	# Requests / Pending / Failed		
OSSRequest_m13_regulus16 regulus16 LCOEPO2019A-005	✓ COMPLETED 2019-01-23 05:24:08	1	0	0
OSSRequest_m51_regulus16 ←	✓ COMPLETED 2019-01-28 03:27:22	1	0	0
OSSRequest_m42_regulus16 regulus16 LCOEPO2019A-005	✓ COMPLETED 2019-01-22 06:20:11	1	0	0

- Click on Data.

1720700
 Duration: 1188 seconds
 Instrument: 0.4 meter SBIG
 ✓ COMPLETED
 2019-01-28 03:27:22
 View in API Download

Details Scheduling Visibility Data ←

Click a row in the data table to preview the file below. Click preview for a larger version.

Download Selected Download All View on Archive

filename	DATE_OBS	filter	obstype	Reduction
<input type="checkbox"/> tfn0m410-kb23-20190127-0173-e00.fits.fz	2019-01-28 03:08:19	B	EXPOSE	raw
<input type="checkbox"/> tfn0m410-kb23-20190127-0173-e91.fits.fz	2019-01-28 03:08:19	B	EXPOSE	reduced
<input type="checkbox"/> tfn0m410-kb23-20190127-0174-e00.fits.fz	2019-01-28 03:10:44	V	EXPOSE	raw
<input type="checkbox"/> tfn0m410-kb23-20190127-0174-e91.fits.fz	2019-01-28 03:10:44	V	EXPOSE	reduced
<input type="checkbox"/> tfn0m410-kb23-20190127-0175-e00.fits.fz	2019-01-28 03:12:24	rp	EXPOSE	raw
<input type="checkbox"/> tfn0m410-kb23-20190127-0175-e91.fits.fz	2019-01-28 03:12:24	rp	EXPOSE	reduced

tfn0m410-kb23-20190127-0181-e91.fits.fz
 RVB frames found. [View color image](#)

5. Click on View Color Image.

1720700
⌚ Duration: 1188 seconds
📷 Instrument: 0.4 meter SBIG

✓ COMPLETED
📅 2019-01-28 03:27:22

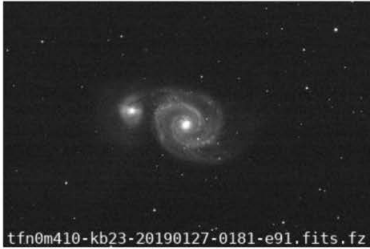
<> View in API Download

Details Scheduling Visibility Data

Click a row in the data table to preview the file below. Click preview for a larger version.

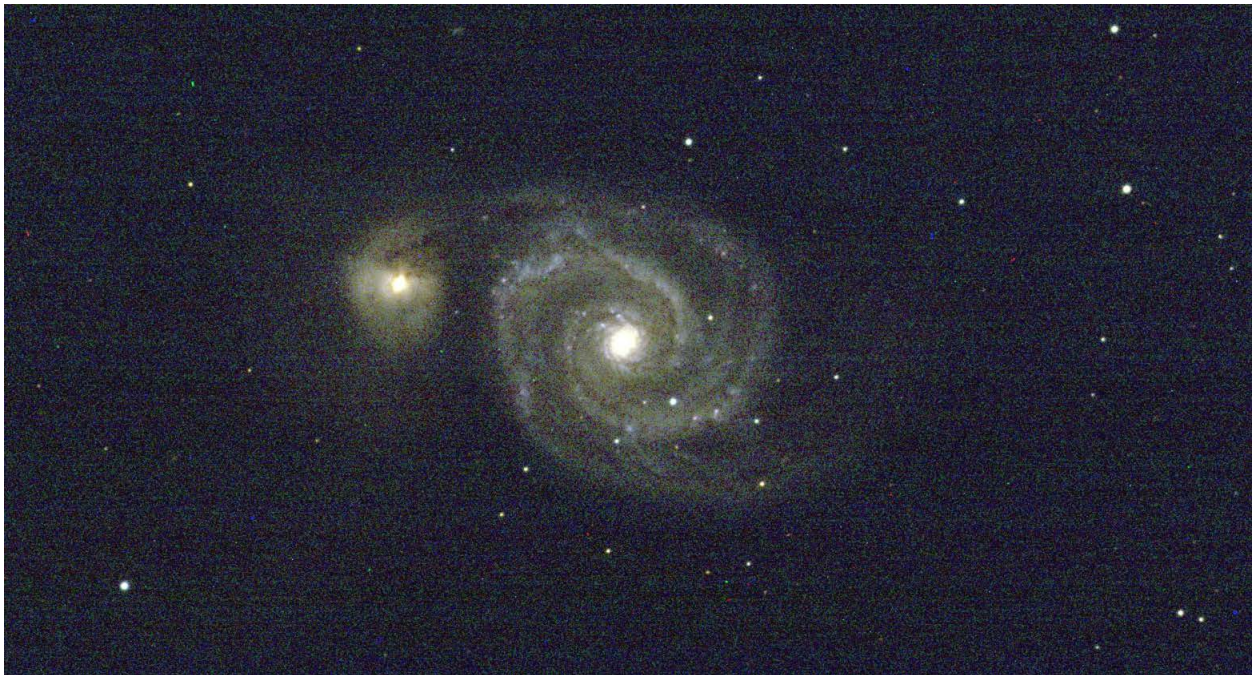
Download Selected Download All View on Archive

<input type="checkbox"/>	filename	DATE_OBS	filter	obstype	Reduction
<input type="checkbox"/>	tfn0m410-kb23-20190127-0173-e00.fits.fz	2019-01-28 03:08:19	B	EXPOSE	raw
<input type="checkbox"/>	tfn0m410-kb23-20190127-0173-e91.fits.fz	2019-01-28 03:08:19	B	EXPOSE	reduced
<input type="checkbox"/>	tfn0m410-kb23-20190127-0174-e00.fits.fz	2019-01-28 03:10:44	V	EXPOSE	raw
<input type="checkbox"/>	tfn0m410-kb23-20190127-0174-e91.fits.fz	2019-01-28 03:10:44	V	EXPOSE	reduced
<input type="checkbox"/>	tfn0m410-kb23-20190127-0175-e00.fits.fz	2019-01-28 03:12:24	rp	EXPOSE	raw
<input type="checkbox"/>	tfn0m410-kb23-20190127-0175-e91.fits.fz	2019-01-28 03:12:24	rp	EXPOSE	reduced

 tfn0m410-kb23-20190127-0181-e91.fits.fz

RVB frames found. [View color image](#)

6. Right Click inside the image to save as a JPG file.



Go Discover

