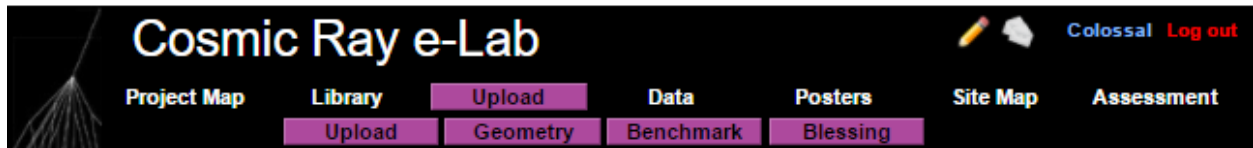


Uploading Instructions

Instructions for uploading into eLab (for Data Diary, see below)

Go to the [Upload Raw Data](#) screen.



Upload raw data collected by your cosmic ray detector.

Blessing Tutorials: [Overview](#) | [Benchmark](#) | [Blessing](#)

- Select the detector associated with the data you are uploading.
- Select benchmark file from dropdown. [Add](#) file if no benchmark has been setup.
- Click **Choose File/Browse** to locate the data file on your computer.
- Click **Upload** to upload the file.

Please do not upload files larger than 2 GB in size. You'll have to split them up into smaller pieces. Questions? See the [FAQ](#)

Detector	Benchmark File ?
<input type="radio"/> 6429	6429 Benchmark 19-Aug-2015 ▼
<input type="radio"/> 6690	
<input type="radio"/> 6703	Benchmark 25 Mar 2014 ▼
<input type="radio"/> 6818	28_April_2016_3-Fold ▼

Raw Data File: No file chosen

Optional comments on raw data:

Choose your detector number, and using *Choose File*, select the file to be uploaded.

In the *Optional comments on raw data*, please write the following important information:

This is a solar eclipse data file.

Start date:

Start time: Time zone:

(choose one) Fixed aim or Tracking

(choose relationship to data base) Baseline study or Eclipse study or Other (explain)

If Baseline Study, what type?

What is the angle of elevation up from the horizontal?

(Horizontal = 0 degrees, straight up is 90 degrees.)

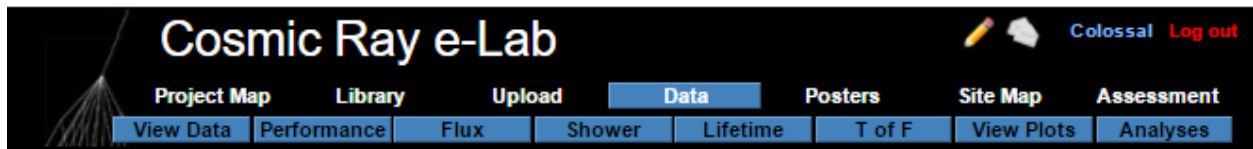
What is the direction of pointing?

(If vertical, state "vertical". If not, East = 0 Degrees, South = 90 degrees, etc.)

Any other comments:

Instructions for Uploading to the Google Site Data Diary

Once the upload is complete, you need to record the file name(s) that is assigned by the eLab. To do this, go to the [Data](#) tab → [View Data](#) find your file, and open it. At the top, you have the file name in I2U2.



6818.2017.0616.0

[Show metadata](#) | [Show Geometry](#) | [Show Blessing Charts](#) | [Download](#) | [Download Threshold File](#)

Go to time

Hours: Minutes: Seconds:

1:	6C9D207E	B6	00	37	00	37	00	00	00	6C8A3364	000000.001	160617	A	07	0	+0051
2:	6C9D207E	00	00	00	3D	00	00	00	00	6C8A3364	000000.001	160617	A	07	0	+0051
3:	6C9D207F	00	22	00	00	00	26	00	00	6C8A3364	000000.001	160617	A	07	0	+0051
4:	6CD8D2A3	B3	00	35	00	00	00	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
5:	6CD8D2A3	00	00	00	00	3A	00	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
6:	6CD8D2A4	00	26	00	27	00	00	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
7:	6CD8D2A4	00	00	00	00	00	2C	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
8:	6D393685	AB	00	2E	00	00	00	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
9:	6D393685	00	00	00	00	32	00	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
10:	6D393685	00	00	00	3D	00	00	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
11:	6D393686	00	20	00	00	00	21	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
12:	6DDA0A48	A4	00	24	00	25	00	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
13:	6DDA0A48	00	2D	00	2F	00	00	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
14:	6DDA0A48	00	00	00	00	00	36	00	00	6C8A3364	000000.001	160617	A	08	0	+0059
15:	6E075E00	B1	00	00	00	05	00	00	00	6E075E00	000000.000	160617	A	08	0	+0051

Open up the Eclipse Google Site.

<https://sites.google.com/view/quarknet2017eclipse/data-diary>

Fill in this form. Much of the information is a repeat of what was placed in the Comment Field. The advantage in I2U2 is that the information is attached to the actual data file. The advantage to the Data Diary is that we have a spreadsheet yielding an easily searchable database.