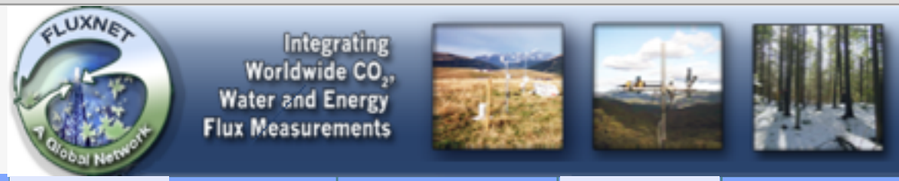





## HOME

FLUXNET, a "network of regional netw…al and global analysis of observations from micrometeorologica…ver sites use eddy covariance methods to measure the exchanges of carbon dioxide ($CO_2$), water vapor, and energy between terrestrial ecosystems and the atmosphere. The FLUXNET database contains information about tower location and site characteristics as well as data availability. You can also **view the availability of data**. The site characteristics and ancillary database may be queried by **site**. A new **Synthesis Activity** has been initiated, building on the **La Thule 2007 Synthesis**. To submit a Proposal for a Paper, contact the **Synthesis Committee**.

## FLUXNET ANNOUNCEMENTS

### FluxNet Newsletter Vol. 5 No. 2

In this issue of the FLUXLETTER, we present two historical accounts; one is a history of flux measurements using the eddy covariance method. The second is a history of the development of flux measurements specific to urban ecosystems. We also profile the Yatir Forest in Israel; a pine forest established at the semi-arid dry timberline. Lastly, Dennis Baldocchi offers a tribute to Shashi Verma; a pioneer in the flux community who has recently retired.

## FEATURED SERVICES

**Download Data**

See which sites and years are available.

↓ Download Data

## ABOUT FLUXNET

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident.

***FluxNet • Download Data r1***

**Home Page**

**Step**

The next step shows:

• Download Data page

Integrating Worldwide $CO_2$, Water and Energy Flux Measurements



Home | About | Community | Data | Resources | Sign In

Data / Download Data

# Download Data

1 Level 2 data is available from this page. For other data products, please visit the FluxNet data archive 2 at ORNL.

- Select options below, enter your expected use and click Prepare Files for Download.
3 • **You are not signed in.** The next screen will be Sign In, after which you'll be taken to the Download File page.

**Site** * Site ID

**Year Range** * From 2010 to 2010

**Expected Use of Data** *

By clicking Prepare Files for Download I acknowledge that I have read and agree to the FluxNet Data Policy.

Prepare Files for Download

4

## *FluxNet • Download Data r1*

**Download Data page**

**Notes**

**Step**

The next step shows:

- Sign In page. If user were signed in already, next step would be Download Data page with Download File overlay.

**UI Spec**

1. **Level 2 link:** URL:

   ??

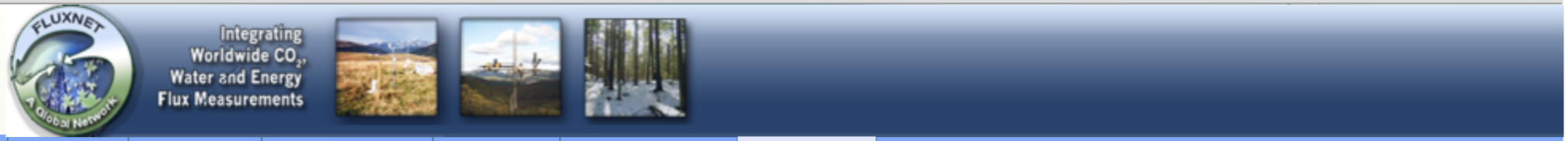
   Add an anchor for this link to the Level 2 section on that page.

2. **FluxNet data archive link:** URL:

   ??

3. **Sign In text:** Only visible if user is not signed in.

4. **Prepare Files for Download button:** Initiates calculation of file size, so that user can decide whether or not to proceed.




# FluxNet • Download Data r1

## Sign In

## Notes

## Step

The next step shows:

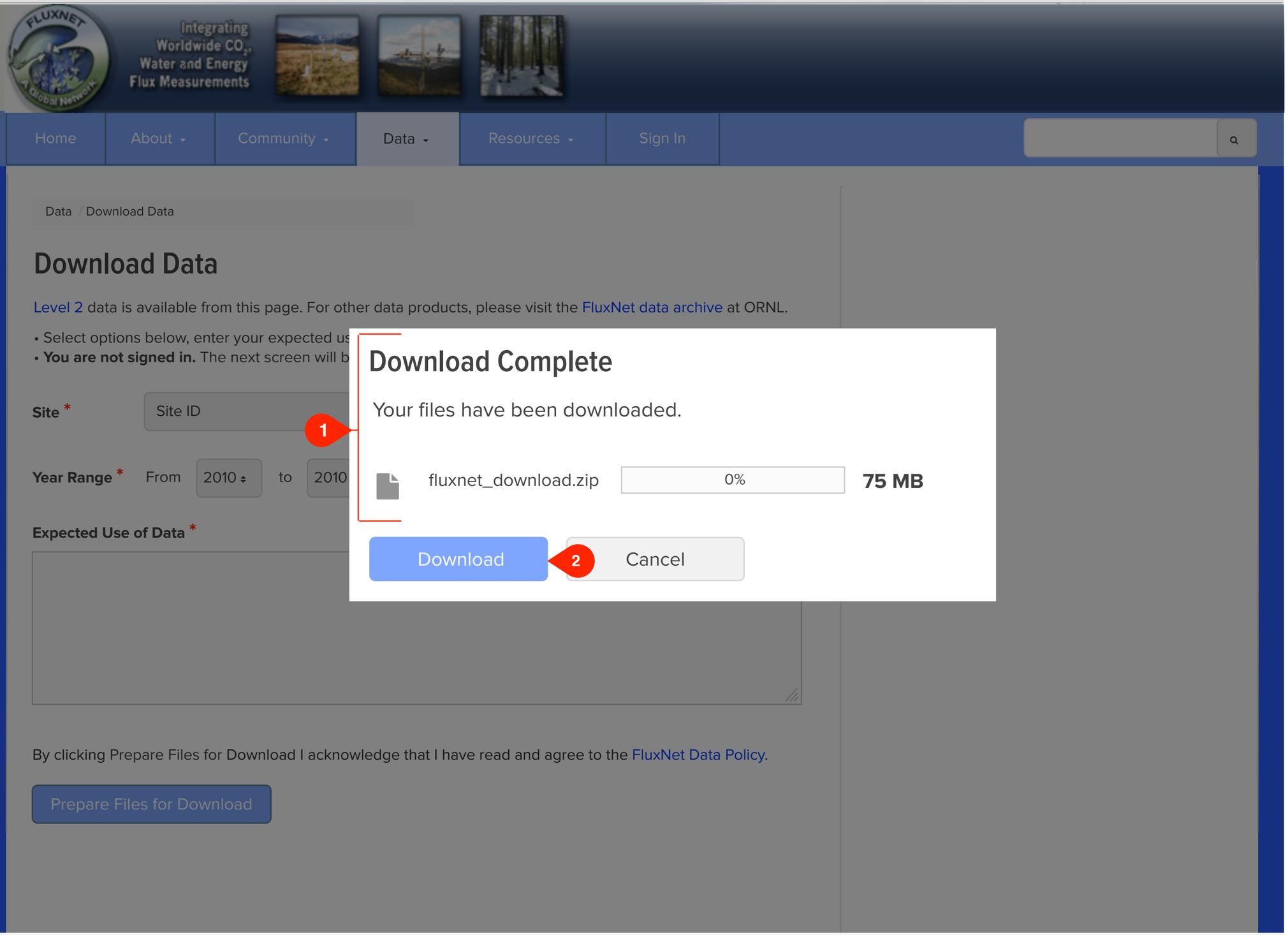
- Download Data page with Download File overlay

## UI Spec

1. **Flux account popover text:**

   ```
   Your Flux account works on
   AmeriFlux, FluxNet and ISCN
   websites.
   ```

2. **Sign In button:** Takes the user to the Download Data page with the Download File overlay showing, ready to download the user's requested data files.
3. **Cancel button:** Takes user back to Download Data page.




## *FluxNet • Download Data r1*

**Download Complete**

---

**Notes**

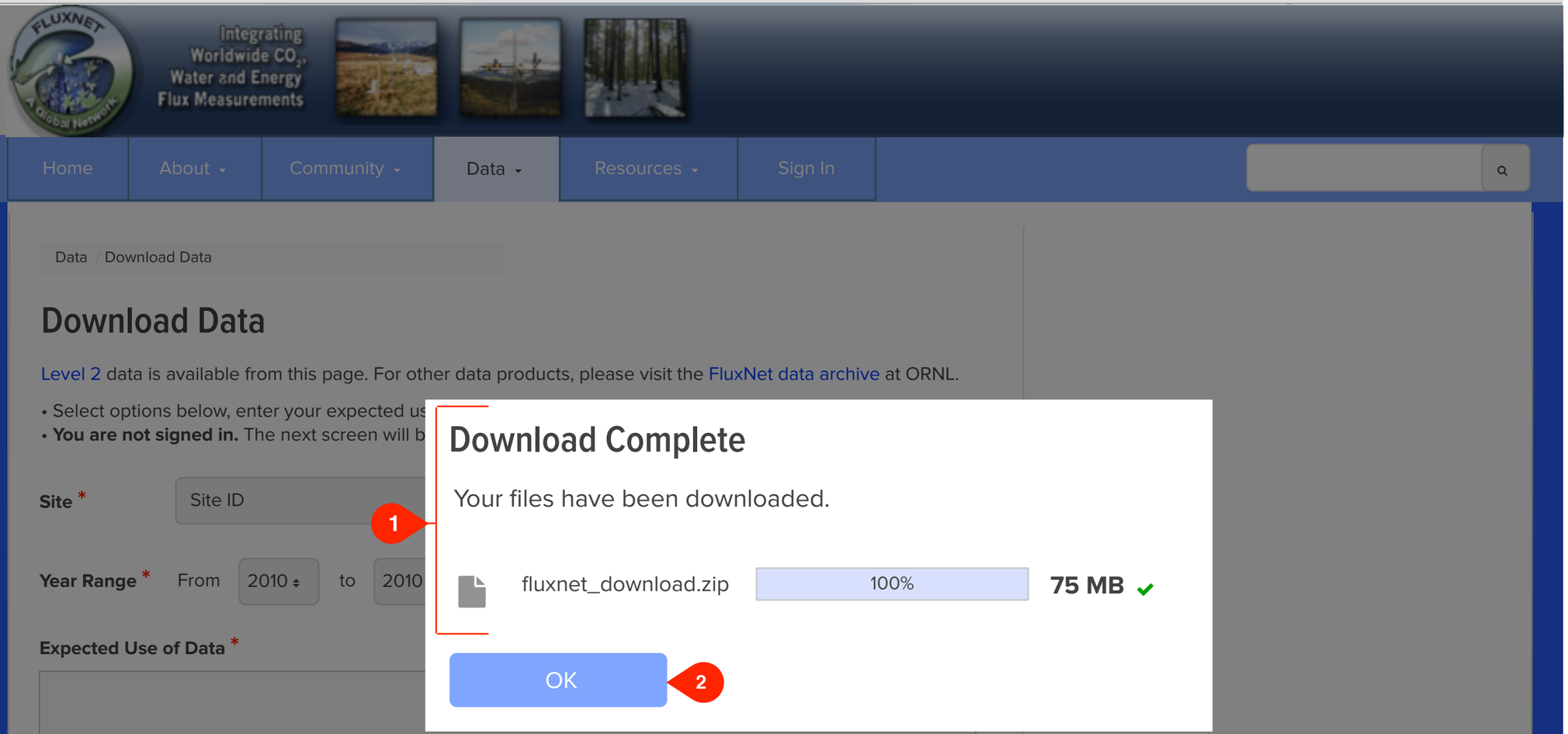
**Step**

The next step would show:

- Return to Download Data page with default settings.

**UI Spec**

1. **Updated title, content progress meter and status indicator**: UI for rare case of failure may need to be investigated. Overlay would suggest diagnostic information and remediation suggestions.
2. **OK button:** Returns user to Download Data page with default settings




## *FluxNet • Download Data r1*

**Download Complete**

---

**Notes**

**Step**

The next step would show:

- Return to Download Data page with default settings.

**UI Spec**

1. **Updated title, content progress meter and status indicator**: UI for rare case of failure may need to be investigated. Overlay would suggest diagnostic information and remediation suggestions.
2. **OK button:** Returns user to Download Data page with default settings