# Field Log for the Crop Wind Energy Experiment (CWEX11) Educational Deployment

This is the field logbook for the Crop Wind Energy Experiment (CWEX11). NCAR EOL will be deploying four Integrated Surface Flux System (ISFS) at CWEX11, measuring fluxes of turbulent energy, latent heat, sensible heat and CO2.

#### Other Links

Project Web Page for NCAR/EOL/ISFS at CWEX11 Plots of ISFS Sensors

KML file of ISFS Station Locations





## Field Logbook

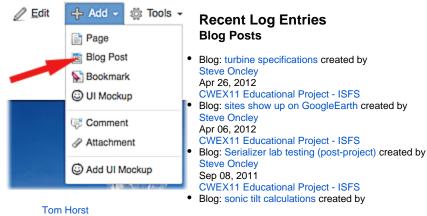
A logbook entry is a **Blog Post** on this wiki. To add an entry:

- 1. Login via the link at top right
- 2. Select **Add**, **Blog Post** from the upper right menu
- 3. Enter a title, and contents.
- 4. To aid in searching, add one or more labels from the following list: power, communication, sonic, licor7500, krypton, trh, propvane, barometer, ncar1, ncar2, ncar3, ncar4 or windcube.
- 5. Save
- 6. It can take a few minutes before the new entry is found via the search tools, or listed in index tables.

See All Log Entries for a listing of the titles of the CWEX11 log entries.

To view the complete logbook, select on **Browse** -> **Blog** above.

See Email Notifications below, for how to enable notifications.



Aug 23, 2011
CWEX11 Educational Project - ISFS
Blog: Tear down notes created by
Kurt Knudson

Aug 22, 2011 CWEX11 Educational Project - ISFS

# **Search This Logbook**

### **ToDo Lists**

ToDo	
Instrumentation ToDo	

## **Email Notifications**

To configure whether to receive email notifications of updates to this space, do the following:

- 1. Login
- 2. Go to a page in the space, open the **Browse** menu and select **Advanced**.
- 3. In the left-hand panel, click Start watching this space, or Stop watching this space

The emails will be somewhat unreadable unless you ask for html format:

- 1. click on your name in the upper right
- 2. choose, Profile, Settings, Email, Edit
- 3. select the format you want (text or html), and whether you want the full and/or changed content.
- 4 Submit

### **Attachments**

File	Modified
PNG File bloghint.png	Jun 06, 2011 by Gordon Maclean
JPEG File DSCN0240.jpg	Jun 25, 2011 by Gordon Maclean
JPEG File DSCN0233.jpg	Jun 25, 2011 by Gordon Maclean
JPEG File DSCN0235.jpg	Jun 29, 2011 by Gordon Maclean
PDF File storycounty-1.pdf Description of Story County Wind Farm	Apr 06, 2012 by Steve Oncley

Download All

#### Index

# Recently Updated

Serializer lab testing (post-project)

Apr 17, 2013 • updated by Steve Oncley • view change sonic tilt calculations

Jun 13, 2012 • updated by Rudy Klucik • view change turbine specifications

Apr 26, 2012 • updated by Steve Oncley • view change storycounty-1.pdf

Apr 06, 2012 • attached by Steve Oncley

sites show up on GoogleEarth
Apr 06, 2012 • updated by Steve Oncley • view change cwex11.png

Apr 06, 2012 • attached by Steve Oncley

Licor 7500 diagnostic value

Oct 08, 2011 • updated by Gordon Maclean • view change

Daily summary, July 6

Oct 03, 2011 • updated by Dan Rajewski • view change

Mast down events

Oct 03, 2011 • updated by Tom Horst • view change

Mast down events

Oct 03, 2011 • commented by Dan Rajewski

Serial Numbers for Instrumentation

Aug 31, 2011 • updated by Chris Golubieski • view change

sonic tilt calculations

Aug 23, 2011 • updated by Tom Horst • view change

Tear down notes

Aug 22, 2011 • updated by Kurt Knudson • view change

Daily summary, August 16

Aug 17, 2011 • updated by Dan Rajewski • view change

Daily summary, August 15

Aug 17, 2011 • updated by Dan Rajewski • view change

# **Navigate space**

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