



# **International Association of Wildland Fire**

3<sup>rd</sup> Fire Behavior and Fuels Conference

## **Beyond Fire Behavior and Fuels: Learning from the Past to Help Guide Us in the Future**

Red Lion Hotel at the Park - Spokane, Washington  
October 25-29, 2010

### **POSTER PRESENTATION GUIDELINES**

#### **Schedule:**

There will be three separate poster sessions, one each day of the conference. The poster sessions will take place in the hotel foyer area and are scheduled as follows:

- Session #1: Tuesday, October 26<sup>th</sup>, 1:00-2:00 pm
- Session #2: Wednesday, October 27<sup>th</sup>, 1:00-2:00 pm
- Session #3: Thursday, October 28<sup>th</sup>, 1:00-2:00 pm

Please reference the list of poster presentations to see when you are scheduled to present. Authors are expected to be present to discuss their poster during that period.

#### **Set up and removal times:**

You may set up your poster between 3:00 pm the day prior to your session until 12:30 pm the day of your session. Posters must be taken down immediately after your session to allow the next round of posters to be placed.

#### **Video Preview (optional):**

Each day before lunch we will have a **Video Preview** of the posters that will be presented during that day's poster session. **Each poster presenter is encouraged to submit a one-minute video to promote your poster and invite conference participants to visit your poster during the session.** The video should not be a PowerPoint presentation. Essentially we are giving you the opportunity to do a short oral presentation, use this opportunity to be creative!

The deadline for submitting your video is **September 15, 2010**. Your video should be compatible with QuickTime and should be as high a resolution as possible in 4:3 format. Submit via e-mail to Mikel Robinson at [mikel.robinson@umontana.edu](mailto:mikel.robinson@umontana.edu). If you have any questions about the specs please contact Mikel at 406/243-2979.

#### **Poster Specifications:**

We will provide 1 poster panel board measuring 8 feet tall and 4 feet wide. We recommend that you leave at least a 2-inch margin on all sides of your poster.

We will provide you with pushpins or Velcro to attach your posters to the panel.

**Please include a picture of the individual who will be presenting the poster. This will allow conference participants to locate you if they have questions about your poster.**

If you need any additional space or equipment for your poster please let us know as soon as possible. (Anna Trott, E: [info@iawfonline.org](mailto:info@iawfonline.org), P: 1-888-440-4293)



#### **Good vs. Bad Posters:**

There are hundreds of references to "what makes a good or a bad poster" on the Internet. We strongly encourage you to do some research prior to creating your poster. For your reference, we have included a sample of a good poster and a sample of a bad poster, (*included at the end of this document.*)

## **Conference Proceedings**

More information about the **Fire Behavior and Fuels Conference Proceedings** will be available soon. Guidelines, along with a template for formatting, will be posted on the conference webpage and e-mailed to each presenter.

It is our intention to follow the guidelines and format of the International Journal of Wildland Fire. To preview, as a reference, visit <http://www.publish.csiro.au/nid/117.htm?nid=117&aid=424>.

**The deadline for submitting papers will be November 1, 2010.**

## **Logistics**

### **Conference Registration:**

**All presenters are required to register for the conference.** Online registration is available on our website, <http://www.iawfonline.org/spokane2010/registration.php>. Note that all accepted presenters are required to register by **September 24th**, or they will be dropped from the program.

### **Hotel and Travel:**

A block of rooms is being held at the conference hotel at the rate of \$85/night + tax. [Click here to book your room online.](#)

#### **Red Lion Hotel at the Park**

West 303 North River Drive

Spokane, WA 99201

Tel: 509-326-8000

Booking code: INT101024

### **Hotel Parking:**

Conference attendees will receive free parking for the duration of the conference. Take your ticket from the parking meter when you arrive, present it to a front desk employee when you check in and he/she will exchange your ticket for a complimentary parking pass that you may use to enter and exit the parking facilities for the duration of your stay.

### **Airport Shuttle and Transportation:**

**The Red Lion at the Park has complimentary shuttle transportation to and from the airport.**

1. Upon arrival at the Spokane airport please proceed to Ground Transportation.
2. There will be a hotel courtesy phone in Ground Transportation. Please pick up the phone and dial the number listed for Red Lion Hotel at the Park or Red Lion River Inn.
3. Please let them know that you are at the airport and need transportation to the hotel and they will have the next available shuttle pick you up.

*NOTE: The transportation shuttle runs on the 1/2 hour and is not able to accommodate reservations for arrivals due to schedule and the chance that some flights may be late or cancelled. It is important to call the hotel from the courtesy phone as soon as you arrive at the airport.*

**If a circumstance arises that will prevent you from attending the conference, please let us know as soon as possible by e-mailing the IAWF Business Office [info@iawfonline.org]**

*We look forward to seeing you in Spokane!*

## EXAMPLE OF A "GOOD" POSTER

This poster was designed to be 6 feet wide by 4 feet high. Titles and text are deliberately kept to a minimum and the type is sized for easy reading. The flow of content is left to right. Acknowledgements and references are single spaced and concise.



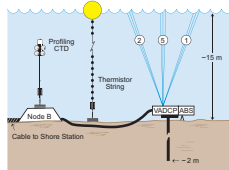
- Poster title is 280 pts (almost 4 inches tall)
- White background provides good contrast

# LANGMUIR SUPERCELLS

Ann Gargett and Judith Wells  
Old Dominion University  
Gargett@ccpo.odu.edu

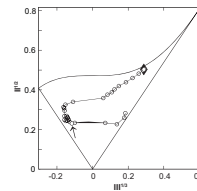
## ABSTRACT

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat. Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie consequat, vel illum dolore eu feugiat nulla facilisis at vero eros et accumsan et iusto odio dignissim qui blandit praesent luptatum zzril delenit augue duis dolore te feugait nulla facilisi. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat quis nostrud. Ut wisi enim ad minim veniam, quis nostrud.



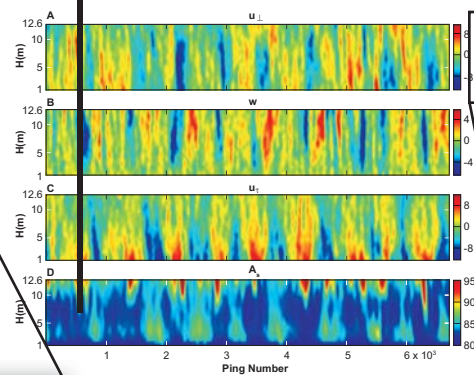
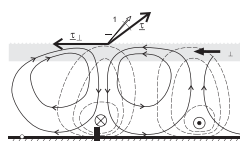
## 1. OBSERVATIONS

- Vel illum dolore eu feugiat nulla facilisis at vero et accumsan et iusto odio.
- Praesent luptatum zzril delenit augue.
- Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper.
- Duis autem vel eum iriure dolor in.
- Velit esse molestie consequat, vel illum.



## 3. LUMLEY INVARIANTS

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat. Duis autem vel eum iriure dolor in hendrerit in vulputate.



## 2. LANGMUIR CELL STRUCTURE

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat. Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie consequat, vel illum dolore eu feugiat nulla facilisis at vero eros et accumsan et iusto odio dignissim qui blandit praesent luptatum zzril delenit augue duis dolore te feugait nulla facilisi. Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex.

### ACKNOWLEDGEMENTS

Small text block for acknowledgements, partially obscured by a callout box.

### REFERENCES

Small text block for references, partially obscured by a callout box.

## ABSTRACT

Lorem ipsum  
adipiscing e

- Title is 100 pts
- Text is 55 pts, double-spaced

## 2. LANG

cm/s  
8  
Lorem ipsum  
euismod tinci  
minim veniam

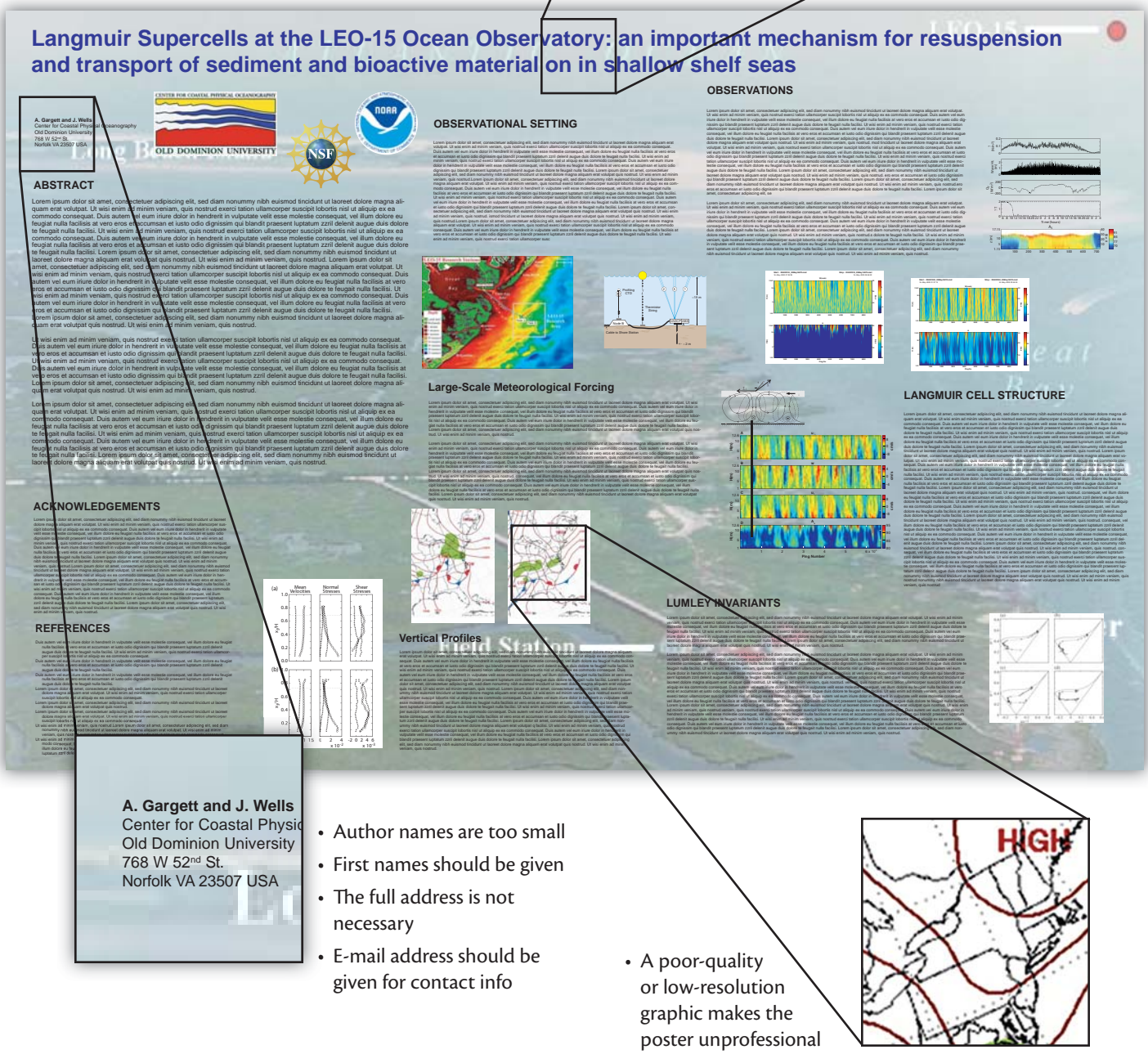
- Title is 65 pts
- Text is 40 pts, double-spaced

## EXAMPLE OF A "BAD" POSTER

This poster was designed to be 6 feet wide by 4 feet high. Unfortunately, there is simply too much content. The results are text and graphics set too small to be easily legible. The background photo makes it even harder to read. Unnecessary logos add to the visual confusion.

atory:  
on in s

- Poster title is too long
- Type is too small
- Was not carefully proof-read (see error in title)



# Langmuir Supercells at the LEO-15 Ocean Observatory: an important mechanism for resuspension and transport of sediment and bioactive material in shallow shelf seas

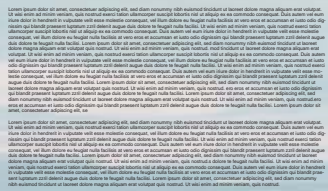
A. Gargett and J. Wells  
Center for Coastal Physics  
Old Dominion University  
768 W 52nd St.  
Norfolk VA 23507 USA



### OBSERVATIONAL SETTING

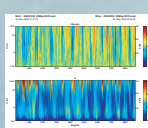
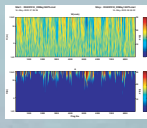
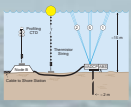
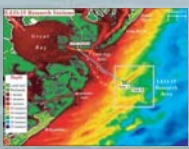
Large-scale meteorological forcing... observations... Langmuir cell structure...

### OBSERVATIONS



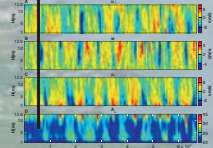
### ABSTRACT

Langmuir supercells are an important mechanism for resuspension and transport of sediment and bioactive material in shallow shelf seas. This poster was designed to be 6 feet wide by 4 feet high. Unfortunately, there is simply too much content. The results are text and graphics set too small to be easily legible. The background photo makes it even harder to read. Unnecessary logos add to the visual confusion.



### Large-Scale Meteorological Forcing

Large-scale meteorological forcing... observations... Langmuir cell structure...



### LANGMUIR CELL STRUCTURE

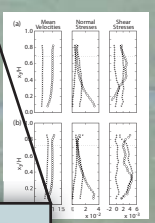
Langmuir supercells are an important mechanism for resuspension and transport of sediment and bioactive material in shallow shelf seas. This poster was designed to be 6 feet wide by 4 feet high. Unfortunately, there is simply too much content. The results are text and graphics set too small to be easily legible. The background photo makes it even harder to read. Unnecessary logos add to the visual confusion.

### ACKNOWLEDGEMENTS

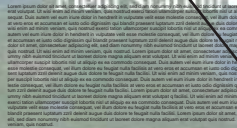
Langmuir supercells are an important mechanism for resuspension and transport of sediment and bioactive material in shallow shelf seas. This poster was designed to be 6 feet wide by 4 feet high. Unfortunately, there is simply too much content. The results are text and graphics set too small to be easily legible. The background photo makes it even harder to read. Unnecessary logos add to the visual confusion.

### REFERENCES

Langmuir supercells are an important mechanism for resuspension and transport of sediment and bioactive material in shallow shelf seas. This poster was designed to be 6 feet wide by 4 feet high. Unfortunately, there is simply too much content. The results are text and graphics set too small to be easily legible. The background photo makes it even harder to read. Unnecessary logos add to the visual confusion.

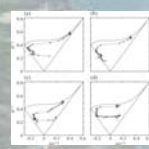


### Vertical Profiles



### LUMLEY INVARIANTS

Lumley invariants are an important mechanism for resuspension and transport of sediment and bioactive material in shallow shelf seas. This poster was designed to be 6 feet wide by 4 feet high. Unfortunately, there is simply too much content. The results are text and graphics set too small to be easily legible. The background photo makes it even harder to read. Unnecessary logos add to the visual confusion.



A. Gargett and J. Wells  
Center for Coastal Physics  
Old Dominion University  
768 W 52nd St.  
Norfolk VA 23507 USA

- Author names are too small
- First names should be given
- The full address is not necessary
- E-mail address should be given for contact info

- A poor-quality graphic makes the poster unprofessional

