

Tactical Fire Remote Sensing Advisory Committee (TFRSAC)



Fall Meeting / October 29, 2015

"We'll bring our eggheads, you bring yours, and we'll scramble 'em together" – Vince A.

Meeting location: Great Basin Training Auditorium - National Interagency Fire Center, Boise, Idaho

Moderators: Vince Ambrosia (408-666-7609 cell), Everett Hinkley (801-455-8764 cell)

TFRSAC AGENDA – Thursday October, 29 2015

Note: All listed times are Mountain Time Zone

- 7:30 am Breakfast on your own
- **8:30 am** Meeting start An AdobeConnect and conference call-in line are available for those who are attending remotely (details on page 2).

Morning Presentations (20 minutes each)

•	Welcome and Introductions	Vince & Everett
•	Forest Service Outlook	Paul Linse
•	NASA Outlook	Vince Ambrosia
•	View from NIFC / National IR Program Manager	Tom Mellin

10:00 am Break (15 min)

Forest Service UAS Update
Dept. of Interior UAS Update
CalFire Update
AMS Update
Recap: UAS Mapping 2015 Meeting
Jami Anzalone*
Jeff Sloan / Brad Koeckeritz*
Jana Luis*
Brad, Woody, Kaz, Sally
Lorri Peltz-Lewis

12:00 pm Lunch

1:15 pm Resume

Moving Toward Real-time Use of Fire Intel
 DEVELOP – UAVSAR Update
 Placer River Bridge Project using UAS
 Update: Hawkeye Fire Detection & Reporting
 Operation of Manned UAV from Firecamp Ops Tent
 Tim Ball / C. Pennypacker
 Jerry Heo / DEVELOP team*
 Mark Riley / Everett Hinkley
 E. Hinkley / Sean Triplett
 Hart Drobish*

3:10 pm Break

3:20 pm Resume

- Xiomass Sensor(s) Update
- MODIS / VIIRS Update
- Update from Oz <u>https://goo.gl/pSLdxK</u>
- TFRSAC Looking Ahead

5:00 pm Adjourn for day

** Group Dinner **

Join this meeting remotely:

For those planning to participate remotely, the AdobeConnect information is as follows:

Participant Login:

- 1. Connection Link: https://usfs.adobeconnect.com/rsac-100-3
- 2. Choose to Enter as a Guest.
- 3. Type your name in the box.
- 4. Click the Enter Room button.

Phone Dial-information is as follows:

Phone: 888-844-9904 Pass Code: 5699815

Acronyms Used

AMS	Autonomous Modular Sensor
CalFire	California Department of Forestry and Fire Protection
MODIS	Moderate-resolution Imaging Spectroradiometer
VIIRS	Visible Infrared Imager Radiometer Suite

Brad Quayle Terry Cocks* Vince & Everett

John Green*