

SW Idaho GIS User Group (SWIG) Meeting

DATE: February 25th, 2009

LOCATION: Caldwell City Police Department, Community Room
110 S 5th Ave
Caldwell, ID

The Southwest Idaho GIS Users Group serves to provide a venue for information sharing, professional communication, ongoing education, vendor presentations, and outreach to the GIS community located in Southwest Idaho and nearby areas. The group is open to all users and persons having an interest in Geospatial Technologies (Geographic Information Systems, Land Information Systems, Remote Sensing and Land Survey, and other fields) in the public and private sectors, as well as all levels of education or professional involvement.

8:30am-9:00am	Registration
9:00am-9:05am	Welcome and Facility Information
9:05am-9:20am	County & Regional Updates
9:20am-9:45am	Nampa's Implementation of ArcGIS Server - Rod Collins
9:45am-9:55am	Break
9:55am-10:20am	Garden City's Use of ArcReader - Tina Fenske
10:20am-10:30am	Break
10:30am-11:30am	Virtual Hazards Monitoring - Diane Holloran
11:30am-1:00pm	Lunch
1:00pm-1:05pm	Introduction to gisleuth.com - Jacob Mundt
1:05pm-1:10pm	SWIG Website and gisidaho.org - Dan Narsavage
1:10pm-1:20pm	State GIS Update
1:20pm-1:30pm	Purpose of SWIG - Jimae Haynes
1:30pm-1:35pm	Break
1:35pm-2:05pm	Eagle Fire's Use of FireView Software - Mike Winkle
2:05pm-2:50pm	Break
2:15pm-2:50pm	Idaho Homeland Security GIS - Julie Sendra
2:50pm-3:00pm	Break
3:00pm-4:00pm	Mash Ups for the GIS Professional - ESRI

Registration for the day is free

*There are no snack/beverage vending machines available at our meeting location. Please make sure any drinks you bring into the room have lids. As usual, coffee, tea, and snacks will be available, and donations to help defray the costs for these are always appreciated. Thanks!

We would like to thank the following people for volunteering their time and energy to organize and host this user group meeting:

Tony Almeida – Canyon County Assessors
Karla Baker – City of Caldwell
Dan Narsavage – Ada County Assessors