WEDNESDAY		Manzanita	Pinion	Bristlecone	Sage
Slot 1	1:30 PM	Marvin Lewis, Aaron Beutler - Spatially Extending Crop Consumptive Water Use Estimates Using the PRISM Climate Data Sets	Lee Eschler - Mapping Water Rights with Python and Open Source Tools	Ahmad Salah - Drainage Geo-design Tools	Ivan Spencer & Don Wood - Addressing Wasatch County's Addressing
	1:50 PM	Samuel Rivera, Kevin Landom, Todd Crowl - Monitoring Coverage and Taxa Composition of Macrophytes in Utah Lake by using Spectral Separation of Landsat Digital Imagery and Ground Truth Data			
2:10 PM		10 Minute Break			
Slot 2	2:20 PM	Austin Jensen, Mark Winkelaar - Using a Low-cost Remote Sensing Platform (AggieAir) to Acquire Multispectral Aerial Imagery	Kasey Hansen - ArcPy for ArcGIS 10: Using Python to Automate Your GIS	David Vaillancourt - Esri CityEngine	Jessie Pechmann and Bert Granberg - Toward a Statewide Address Point Resource
	2:40 PM				
3:00 PM		30 Minute Break			
Slot 3	3:30 PM	Anne Morrow, April Love, Donald Williams, Ken Rockwell, Lisa Chaufty - Geospatial Initiatives at the J. Willard Marriott Library	Andrea Roskelley - Practical Applications for Data Driven Pages	Neal Fraser - Introduction to the FAA Airport GIS (AGIS) program and 3D spatial analysis applications	William Stone - Forthcoming Changes to the National Spatial Reference System
	3:50 PM			Casey Sledge - Modeling 2D infrastructure 3-dimensionally in Google Earth	
4:10 PM		10 Minute Break			
Slot 4	4:20 PM	Ahmad Salah - GIS and CAD: Can they ever be friends?	Dave Weloth, Josh Jones, Mike King - Ogden City Police Department "ATAC" Area Tactical Analysis Center	Kent Brown - Raster Blending Techniques and Multi-image Mashups for GIS/Slope-enhanced Shaded Relief	Tom Wussow - The Emergence of GNSS Capability for Mapping/GIS Applications
	4:40 PM	Scott Stafford-Veale - Using 'Workflow Modeling' for Purpose Built Web GIS Solutions			Mellissa Lasslo - Fizzling Out Redundant Data