

2/25/2010 (Thursday)		
TIME		
8:00 - 10:00	<p>Kenai LiDAR Session - Robert Ruffner, Moderator Robert Ruffner (Kenai Watershed) Kenai LiDAR Jacques Cloutier (Aero-Metric) Kenai LiDAR Data Collection Rick Guritz (UAF/ASF) Kenai LiDAR Project Quality Assurance</p> <p>Dayne Broderson & Tom Heinrichs (UAF/GINA) Distribution of Kenai LiDAR and Other DEM Data for Alaska</p> <p>Bill Holloway (Kenai Peninsula Borough) Plans for the LiDAR Data Hans Andersen (USFS) The Use of Airborne Laser Scanner Data to Support Forest Inventory on the Kenai Peninsula</p> <p>Keith Cunningham (UAF/ASF) GIS Change Detection Using LiDAR</p>	
	10:00 - 10:30	BREAK
	10:30 - 11:00	<p>Mike Zieserl (JOA Surveys, LLC) & Dean Moyes (Fugro-Pelagos) V DATUM: Roll Your Own</p>
	11:00 - 11:20	<p>Nathan Wardwell (JOA Surveys, LLC) Evaluating VDatum in Chesapeake Bay with a GPS Buoy</p>
	11:20 - 12:00	<p>Jack Cormier (John Chance Land Surveys/FLI-MAP) Fundamentals of LiDAR</p>
12:00 - 1:30	LUNCH	
1:30 - 3:00	<p>Joel Cusick (NPS), Dave Doyle (NGS), & Scott Sexton (Alaska DOT) Got CORS? Finding Truth between the GIS and Surveying Community</p>	
3:00 - 3:30	BREAK	
3:30 - 5:30	<p>Panel Discussion (Joint Session: GIS Jam and Technical Session) with Jack Dangermond (ESRI), Marie Robidoux, and others</p>	

2/26/2010 (Friday)	
TIME	
8:00 - 8:50	<p>John Sharrard (ESRI) Advances in GIS and CAD Integration</p>
8:50 - 9:10	<p>Lars Gleitsmann (E-Terra, LLC) Satellite Remote Sensing & GIS in Alaska: New High Resolution Satellites and the Realities of a Northern Exposure</p>
9:10 - 9:40	<p>John Sharrard (ESRI) The Future of 3D GIS</p>
9:40 - 10:00	<p>Mark Pearson (GeoNorth, LLC) ArcGIS Server; The Reality Show</p>
10:00 - 10:30	BREAK
10:30 - 10:50	<p>Kerri Crowder & Alex Kellerhals (UAF/ASF) AHAP: Transitioning Alaska's Legacy Data to the GIS Age</p>
10:50 - 11:10	<p>Eric Johnson (USFS) Collaborative Stewardship of NHD in Southeast Alaska</p>
11:10 - 11:30	<p>John Ahlrichs (RapidEye) Online Access to Fresh 5-meter Imagery Over Alaska</p>
11:30 - 12:00	<p>Kevin Engle & Jay Cable (UAF/GINA) Web Services Providing Satellite-derived Science Data Including Real-time Imagery, NDVI, Snow-water, Weather and Emergency Response Products</p>
12:00 - 1:30	LUNCH
1:30 - 1:55	<p>Amy Holman (NOAA) Improving Multiple Use of NOAA Hydrographic Survey Data: Kachemak Bay</p>
1:55 - 2:15	<p>Brianna Welton (NOAA) & Lynn Morgan (Fairweather) Hydrographic Survey of Glacier Bay National Park</p>
2:15 - 3:00	<p>Scott Van Dermark (Fugro EarthData, Inc.) Innovations in LiDAR Processing</p>
3:00 - 3:30	BREAK
3:30 - 3:50	<p>Anne Johnson (Alaska DNR) Alaska Statewide Digital Mapping Initiative (SDMI)</p>
3:50 - 4:40	<p>Steven Shaffer (Fugro EarthData, Inc.) Airborne IfSAR Mapping in Alaska: Solutions for a Statewide DEM and Beyond</p>
4:40 - 5:05	<p>Lorraine Tighe (Intermap Technologies) Orthorectification of Optical Data Using IfSAR Data in Alaska</p>
5:05 - 5:30	<p>Lorraine Tighe (Intermap Technologies) An Accuracy Assessment of Available NED, SRTM, ASTER and NEXTMap DEMs in Alaska</p>