2015 OKSCAUG Conference

7:30 – 2:00	Registration	**Room**
7:30 – 8:30	Breakfast/Exhibitor Visit	Rotunda
8:30 – 9:30	Welcome & Keynote Address	Main Hall

Keynote Speaker: J. Scott Sires
Co-Founder of SCAUG

9:30 – 10:15 Morning Break - Exhibit Hall

User Presentations

10:15 – 10:45	**Room**
Using GIS to Prioritize Regional Pedestrian Improvements	109/110
Implementation of Organizational AGO in a State Agency	111/112
Utilizing GIS in the Oklahoma Agricultural Land Valuation Methodology for County Assessors	205
Using GIS to Support Midwest City's Water Meter Change-Out Project	206
OKMAPS Data Clearinghouse and Regional E-911 Project	207
How and Why to Use the ArcPy Module Instead of ArcMap	210

User Presentations

10:50 – 11:20	**Room**
Local Government Information Model Lessons Learned	109/110
ODOT Web Mapping: An Agency in Transition	111/112
Spatial Clustering of False Ring Anomalies in Juniperus Virginiana of the Ok Crosstimbers	205
Modernization of the City of Universal City Water and Sewer System Maps	206
Collision Reduction Project	207
All the Right Data in All the Right Places: Basics of Coordinate Systems and Projections	210

11:25 – 11:55	**Room**
Extending GIS to the Public with the My Government Services Application	109/110
Configuring the Esri Platform for a Bridge Inspection Solution	111/112
A Geospatial Solution for Environmental Justice Reviews	205
Mapping Utilities on a Budget	206
Winston County, MS (Louisville Tornado)	207
What's New with the USGS National Geospatial Program?	210

12:00 – 1:00   Lunch - Poster Competition - Exhibit Hall

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Afternoon Exhibitor Showcase

1:00 – 1:45   **Room**

Asset Management and Condition Inspections Using GIS and Mobile Devices   109/110

1:00 – 1:20   **Room**
Hosting GIS in the Cloud—Debunking the Myths   111/112

 Local and Regional GIS Data Sharing Made Simple for Emergency Purposes   206

GNSS What Happened to My GPS?: Explanation of Multiple Satellite Systems   210

1:25 – 1:45   **Room**

Data Editing and DXF Exporting   111/112

New Technology to Accurately Build, Maintain and Classify HCA's (High Consequence Areas)   206

Esri Technical Sessions

1:45 – 2:30   **Room**
Esri: ArcGIS Pro   109/110

Esri: ArcGIS Online and Living Atlas   111/112

Esri: Apply Geography   206

Esri: AppStudio Survey & Survey123   210

2:30 - 3:15   **Afternoon Break — Exhibit Hall**

Esri Technical Sessions

3:15 – 4:00   **Room**
Esri ArcGISPro   109/110

Esri: Web Appbuilder   111/112

Esri: The Esri Software Licensing Model & How You   Can Best Implement It   206

Esri: Open Data   210

4:00 – 4:30   **Closing Remarks/Door Prizes**   Main Hall