20 MINUTES FOR	GEOSPATIAL in the GREAT	HOSTED BY:
EACH PRESENTATION	LAKES	MICHIGAN TECH RESESARCH CENTER
FOLLOWED BY 5	ASPRS EGLR AND WGLR JOINT	KIVA CONFERENCE ROOM
MINUTES FOR Q&A	TECHNICAL SUMMER MEETING	3600 GREEN COURT
	Thursday, August 19, 2021	ANN ARBOR, MI 48105
		(in-person and via Zoom)
Time Slot	Speaker	Presentation Title or Topic
(Eastern Time Zone)	Company Affiliation	resentation file of topic
8:00am – 9:00am		BREAKFAST/NETWORKING
MORNING SESSION		
9:00am – 9:15am	EGLR and WGLR Boards	WELCOME
9:15am – 9:45am	Dr. Aaron Morris	KEYNOTE – New and Disruptive Technologies
	Allvision IO	
9:45am – 10:00am		Sponsors
10:00am – 10:25am	Heidi Fish CPT, MBA	Ethnically Diverse Geospatial Engagement
	EDGE	
10:25am – 10:40am	SHORT	BREAK
10:40am – 11:05am	Dr. Srini Dharmapuri,	Geospatial Data Collection Challenges for
	CP, CMS, PMP	Emergency Response
	Sanborn	
11:05am – 11:30am	Paul Crocker	Developing an Enterprise UAS Program –
	Ayres	Turning Challenges into Opportunities
11:30am – 11:55pm	Dr. Sinan Abood, GISP	Great Lakes Region Riparian Areas Base Map
	US Forest Service	
12:00pm – 1:00pm	LUNCH	BREAK
AFTERNOON SESSION		
1:00pm– 1:25pm	Michael Battaglia	Advancements in Great Lakes Wetlands
	MTRI	Mapping
1:25pm – 1:50pm	Dawn Seigel	Lessons Learned from High-Accuracy
	Continental Mapping	Geospatial Data Collection and Fusion in
		Coastal Communities
1:50pm – 2:15pm	Emily Champagne	LiDAR Analysis of Impervious Surfaces DEMs
	Milwaukee Metropolitan	and Localized Surface Flooding
	Sewer District	
2:15pm – 2:35pm	Dr. Chaurana Laborary, OICD	Sponsors
2:35pm – 2:50pm	Dr. Shawana Johnson, GISP	USGS 3DHP Program Update
2.50	Global Marketing Insights, Inc.	DDCAK
2:50pm – 3:055pm	SHORT Lisa Hanni	BREAK
3:05pm – 3:30pm	Lisa Hanni Goodhue County MN	Goodhue County, MN 2020 LiDAR Project
2,2000 2.5500	•	
3:30pm – 3:55pm	Lakeland Community College	ASDRS Dresident's Undate
3:55pm – 4:25pm	Dr. Jason Stoker USGS	ASPRS President's Update
	ASPRS National President	
4:25pm – 4:50pm	EGLR and WGLR Boards	CLOSING
4.25pm – 4:50pm	EULK ANU WULK DUATUS	CLOSING