Time	Activity/Session	Speaker	PD
	WEDNESDAY, FEBRUARY 23, 2022		
6:00—7:00 p	Welcome Reception		
7:00—9:00 p	w-1 State Board Update	John Greenhalge; Dean Ringle, P.S., P.E.	2
	THURSDAY, FEBRUARY 24, 2022		
7:00—8:00 a	Breakfast		
8:00—10:00 am	m T-1—Matrix Notation Review and Least Squares	Joseph Fenicle, P.S.	2
	T-2—An Update from ODOT: Surveying & Mapping Specifications, Ohio Right-of- Way Manual, and ODOT CORS & RTN	Raymond Foos, P.S., Brett Shearer	2
	T-3-Locating Liberty: The 1769 State House Observatory - Part 1	Todd Babcock, L.S., P.L.S.	2
10:15 am—12:15 pm	I-4—Matrix Notation Review and Least Squares (REPEAT)	Joseph Fenicle, P.S.	:
	T-5—An Update from ODOT: Surveying & Mapping Specifications, Ohio Right-of- Way Manual, and ODOT CORS & RTN (REPEAT)	Raymond Foos, P.S., Brett Shearer	:
	T-6-Locating Liberty: The 1769 State House Observatory - Part 2	Todd Babcock, L.S., P.L.S.	1
12:15—1:15	n Awards Luncheon		
1:15-3:15 pm	T-7—Geophysics for Surveyors Part 1	Kate McKinley, PG	2
	T-8—The Ohio/Michigan State Line	Joseph Fenicle, P.S.	
	T-9– Surveyors as Teachers: Educating the Next Generation	Panel Discussion	
3:30—5:30 pm	T-10—Geophysics for Surveyors Part 2	Kate McKinley, PG	
	T-11—The Ohio/Michigan State Line (REPEAT)	Joseph Fenicle, P.S.	
	T-12—The Future of the Profession	Paul Couch, P.S.; Rich Fredrickson, P.E., P.S.	
5:30—7:00 p	Annual Benefit Social and Raffle		
7:15 PM	Young Surveyors Event		
8:00—10:00	n <i>Hospitality</i>		
-	FRIDAY, FEBRUARY 25, 2022		
7:00—8:00 a			
8:00—10:00 am	m F-1—Dive Deep into NGS: Vertical Datums, Geoids, OPUS Projects, NCAT, and more—Part 1	Jeff Jalbrzikowski, P.S., GISP, CFS	
	F-2–The Center(s) of Section	Joseph Fenicle, P.S.	
	F-3—Latest Developments in Pavement Condition Analysis using LiDAR	Jennifer Triana	
10:15 am—12:15 pm	15 F-4—Dive Deep into NGS: Vertical Datums, Geoids, OPUS Projects, NCAT, and more—Part 2	Jeff Jalbrzikowski, P.S., GISP, CFS	
	F-5—The Center(s) of Section (REPEAT)	Joseph Fenicle, P.S.	
	F-6—Data Comparison and Applications of UAV—Drone Imagery Based Point- clouds vs. UAS LiDAR Point-clouds	Jennifer Triana	
12:15—1:15	m PLSO Officer Induction Luncheon		
1:15-3:15 pm	F-7—Computations, Analysis and Error Propagation for the Surveyor	Joseph Fenicle, P.S.	
	F-8—The Future of the Profession (REPEAT)	Paul Couch, P.S.; Rich Fredrickson, P.E., P.S.	
	F-9-The Surveys of Northwest Ohio and the War of 1812 - Part 1	James Williams, P.s.	
3:30—5:30 pm	F-10—Computations, Analysis and Error Propagation for the Surveyor (REPEAT)	Joseph Fenicle, P.S.	
	F-11-The Surveys of Northwest Ohio and the War of 1812 - Part 2	James Williams, P.S.	
	F-12-Surveying Student Trivia Competition		
5:30 PM	PLSO Annual Membership Meeting		
	SATURDAY, FEBRUARY 26, 2022		
8:00—9:00 a	Breakfast		
9:00 am—12	S1—50 Years of Federal Land Acts and How They Affected the Development of Ohio	James Williams, P.S.	3