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 10 11 12 13 	AMANDA SHANOR (Appearance Pro Hac Vice) <u>Amanda.shanor@gmail.com</u> 127 Wall St New Haven, CT 06511 Attorneys for Defendants CITY OF BERKELEY and CHRISTINE DANIEL		
14 15 16	UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF CALIFORNIA		
17	CTIA – THE WIRELESS ASSOCIATION,	NO. C15-02529 EMC	
18 19 20	Plaintiff, vs. CITY OF BERKELEY, CHRISTINE DANIEL, CITY MANAGER OF CITY OF	DECLARATION OF TOM JENSEN IN OPPOSITION TO PLAINTIFF'S MOTION FOR A PRELIMINARY INJUNCTION	
21	BERKELEY, Defendants.	DATE: Aug. 20, 2015 TIME: 1:30 p.m. CTRM: 5, 17 th Flr. San Francisco	
22 23	I, Tom Jensen, declare:		
24	1. I am currently employed as the Director of Public Policy Polling in Raleigh,		
25	North Carolina and oversee its day to day operations. I have served as the Director since 2007.		
26	If called to testify about any matters contained in this Declaration, I could do so competently.		
27	2. Public Policy Polling was retained by Professor Lawrence Lessig to conduct a		
28	survey within the City of Berkeley on the topic of cell phones. I worked directly on this project.		
	DECLARATION OF TOM JENSEN IN OPPOS. TO MOTION FOR A PRELIMINARY INJUNCTION USDC C15-02529 EMC		

Professor Lessig provided me with some basic questions for the survey. Based on 3. my experience as a pollster, I drafted the script for the survey.

We utilized a database consisting of all available residential land line numbers for 3 4. registered voters within the City of Berkeley, obtained through Aristotle, Inc. 4

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We conducted the survey during the period of March 6-8, 2015. The survey 5 5. involved a questionnaire consisting of eleven questions conducted through automated calls using 6 Interactive Voice Response (IVR) technology. IVR technology allows a computer to interact 7 8 with humans through the use of voice recognition and tones input via a telephone keypad, so that each respondent hears the questions read the exact same way. Up to six attempts were made to 9 reach a resident at each telephone number. 10

I prepared the survey results based on data collected from 459 Berkeley registered 6. 11 voters during the March 2015 survey. I then provided a copy of the survey results to Professor 12 Lessig. Attached as Exhibit A is a true and correct copy of the results of the March 6-8, 2015 13 14 survey.

The survey results only include data from persons who confirmed that they own 15 7. or regularly use cell phones or have dependent children who own or regularly use cell phones. 16 The first question in the survey inquired: "Do you or children dependent on you own or use a cell 17 phone regularly?" If the answer was no, the remainder of the survey was not conducted and the 18 19 call was concluded at that time. If the survey recipient answered the first question in the 20 affirmative, the automated system posed ten additional questions.

I declare under penalty of perjury that the foregoing is true and correct. Executed this 21 22 26th day of June, 2015 in Raleigh, North Carolina.

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