-			_		
Parsons	et al	V	Rv	an.	et al

v. ry	Case 2:12-cv-00601-ROS Document 4060	Filed 10/14/21 Page 1 of 2				
1	wo					
2						
3						
4						
5						
6	IN THE UNITED STATES DISTRICT COURT					
7	FOR THE DISTRICT OF ARIZONA					
8						
9	Shawn Jensen, et al.,	No. CV-12-00601-PHX-ROS				
10	Plaintiffs,	ORDER				
11	V.					
12	David Shinn, et al.,					
13	Defendants.					
14						
15	Plaintiffs plan on calling numerous in-custody class members as witnesses. Given					
16	existing limitations on the number of individuals in courtrooms, and the availability of					
17	videoconferencing, in-custody witnesses will not appear in-person. However, the Court					
18	has limited videoconferencing technology. To ensure the technology is available for the					
19	in-custody witnesses to testify, the parties will be required to confer and file a statement					
20	providing information regarding those witnesses.					
21	Finally, Plaintiffs will be required to file a reply in support of their Motion to					
22	Enforce. (Doc. 4048).					
23	Accordingly,					
24	IT IS ORDERED no later than October 18, 2021, the parties shall file a joint list					
25	identifying the in-custody witnesses to be called, the date and time each witness will					
26	appear, and the location of each witness. The parties should also provide the name and					
27		contact information of the individual at each location who will be available to work with				
28	court personnel to arrange the videoconferences					

IT IS FURTHER ORDERED no later than noon on October 18, 2021, Plaintiffs shall file a reply in support of their motion to enforce. (Doc. 4048). Before filing, the parties must confer again and discuss the amount of responsive material that has not yet been produced and the precise date such material will be produced. Plaintiffs' reply must set forth the date certain identified by Defendants that production of all material will be complete. DATED this 14th day of October, 2021.

Honorable Roslyh O. Silver Senior United States District Judge