- 1. Online/Interactive Mapping/App product Statistics:
 - ATA's ArcGIS Online Organization Portal 10/2/21 2/25/22 http://aztrail.maps.arcgis.com
 - From https://aztrail.org/explore/maps/interactive-map/
 - 1. Full detail interactive map **4,113** (28.17 views avg/day 8/day vs last qtr)
 - 2. Elevation profile **1,622** (11.11 views on avg/day 5/day vs last qtr)
 - AZ Story Map 6,025 visits (41.27 avg/day 16.5/day vs last qtr) https://bit.ly/2W0ILDx
 - Steward Map 196 visits (1.34 / average per day 1.4/day) https://bit.ly/2W3mpAy
 - Statewide GIS repository AZ Geo Clearinghouse (downloaded/map service GIS data) 10/2/21-2/25/2022
 - Site moved to a new portal with different statistics in end of May 2020
 - AZ Geo downloaded waypoints requested 2 times; 0.00 requests/day
 - AZ Geo downloaded passages requested 5 times; 0.04 requests/day
 - ATA Topo Map on Avenza Map Store downloads:
 - In 2021 Free Overview mapbook: 3,833 (+861) / Free to Members Topo Mapbook: 394
 - In 2021 purchases of Topo Mapbook totaling about \$525 (\$44/month) for the ATA!
 - Arizona Trail FarOut App Q4 2021 sales: \$735.57 in royalties; a 14% increase over Q4 2020.

2. Mapping

- Various Trailhead Maps exported to Shannon for her graphic design work.
- Various Reroute maps
- Continued with Sign & Gate inventory updates submitted with the aztrail.org form
- NEW: ATA & ArcGIS Survey123 / ArcGIS Field Maps Apps With the purchase of four user accounts for ATA's
 ArcGIS Online (AGOL) we made a form to take into the field (offline) to match the ATA website form and keep photos
 attached to a database. Also forms for through hiker surveys of signs, trail conditions made. Form also made for
 Cattle and Ranching area impacts. Once back in WiFi/good 4G Cell reception forms with photos can be uploaded to
 view and distribute as needed.
- Keeping the Arizona Trail App and other Map Products updated with new information from various reroutes.
- ATA Topo Map product Published the 2022 version in early February to ATA website download, Avenza, and for
 print encapsulating all changes on the AZT from 2021 including the new singletrack in the southern end of Babbitt
 Ranch. Received extensive updates from the ATA water committee to revise information on this and various other
 products such as the Databooks.
- ATA's Trimble GPS Purchased to capture the final trail in any reroute project with high precision & accuracy, even in steep canyon walls & heavy tree cover. In addition, it can capture distant positions that cannot be easily reached, but within sight. I prefer to provide training in person to those that intend on using. Printed instructions included.
 Currently, Shawn has this GPS. Used most recently to precisely map the Alder Ridge Reroute & Temporal Gulch Reroute (portion completed this spring).

3. Online Mapping Resources

- Arizona Trail Story map: https://bit.ly/2W0ILDx There are interactive tabs to see an overview and details of passages, mountain bike routes, Gateway Communities, water sources, geographical locations of photos from the ATA's Flickr site, Topo map & Arizona Trail App information. Check it out!
- Sign & Gate Inventory updates https://aztrail.org/get-involved/regional-stewards/sign-and-gate-inventory/: All updates need to be sent through this site and requires a unique id and update (if not new entry), shown in the Steward online Map at https://bit.ly/2W3mpAy. I am storing the approximately 3800 photographs linked from this interactive map on my personal business website, giseifert.com.
 - ***If there is an opportunity for a thru hiker (or a few) to travel the entire length of the trail, I can setup a GIS smartphone process to collect sign, gates, and road crossings while keeping photos attached to the data.
- Individual segment maps are kept up to date at https://bit.ly/3egHDRF for any Steward to download a PDF and print (regions zipped up). Hope to have the ATA website segmented when a steward logs in to then have PDF storage linked along with the Steward Interactive Map https://bit.ly/2W3mpAy.

4. Goals moving forward....

Outreach through all of you to remind land managers of our GIS data – I can share specifically to contacts our data to
get on their maps/systems.

Sincerely,