Birding The Arizona Trail

Table 1

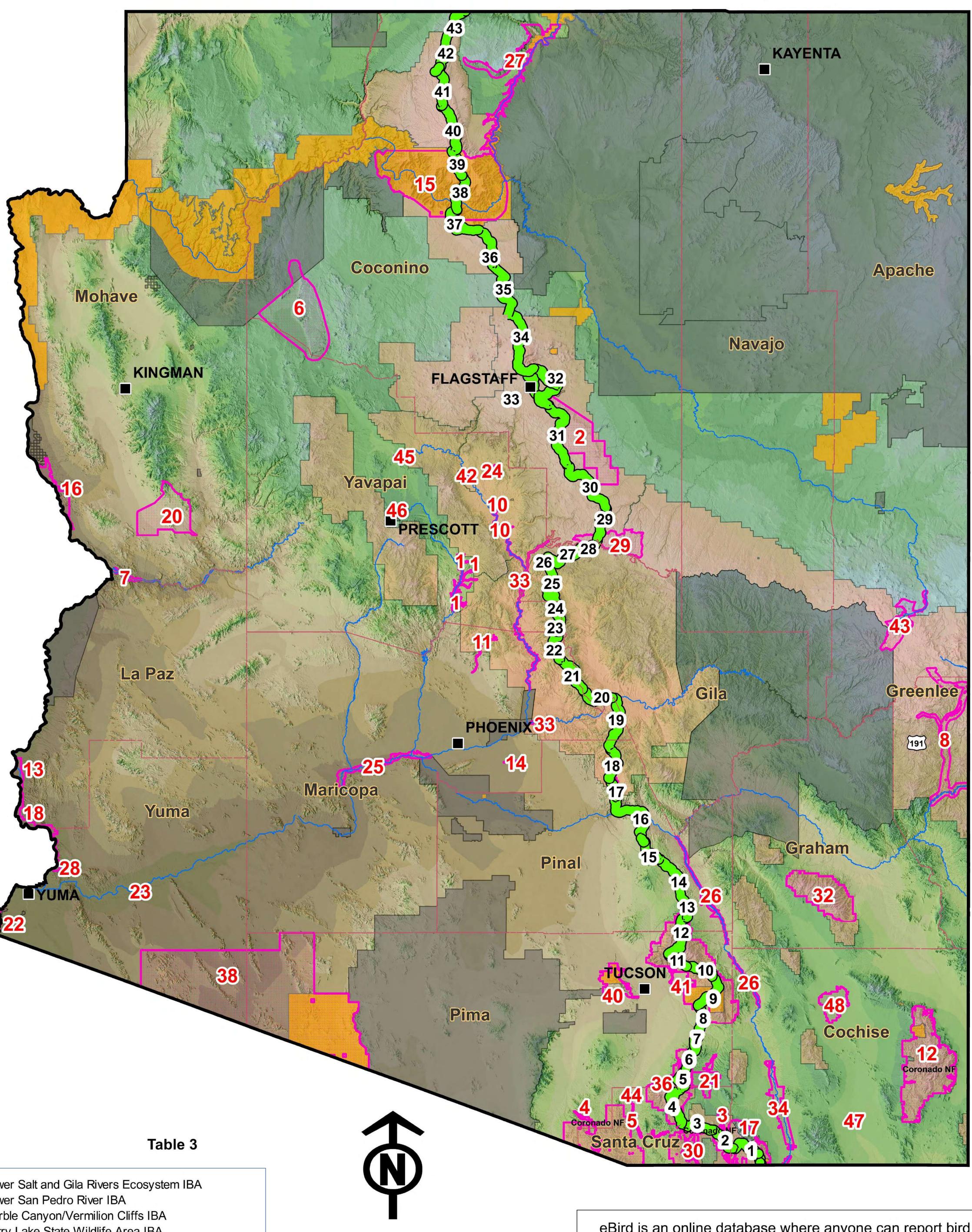
| Passage | Name | # of species |
|---------|----------------------------|--------------|
| 1 | Huachuca Mountains | 171 |
| 2 | Canelo Hills East | 77 |
| 3 | Canelo Hills West | 238 |
| 4 | Temporal Gulch | 257 |
| 5 | Santa Rita Mountains | 173 |
| 6 | Las Colinas | 44 |
| 7 | Las Cienegas | 126 |
| 8 | Rincon Valley | 137 |
| 9 | Rincon Mountains | 12 |
| 10 | Redington Pass | 173 |
| 11 | Santa Catalina Mountains | 116 |
| 12 | Oracle Ridge | 137 |
| 13 | Oracle | 35 |
| 14 | Black Hills | No reports |
| 15 | Tortilla Mountains | 7 |
| 16 | Gila River Canyons | 39 |
| 17 | Alamo Canyon | 73 |
| 18 | Reavis Canyon | 68 |
| 19 | Superstition Wilderness | 112 |
| 20 | Four Peaks | 27 |
| 21 | Pine Mountain | 141 |
| 22 | Saddle Mountain | 155 |
| 23 | Mazatzal Divide | 101 |
| 24 | Red Hills | No reports |
| 25 | Whiterock Mesa | No reports |
| 26 | Hardscrabble | 13 |
| 27 | Highline | 66 |
| 28 | Blue Ridge | 85 |
| 29 | Happy Jack | 61 |
| 30 | Mormon Lake | 237 |
| 31 | Walnut Canyon | 213 |
| 32 | Elden Mountain | 201 |
| 33 | Flagstaff | 216 |
| 34 | San Francisco Peaks | 157 |
| 35 | Babbitt Ranch | 18 |
| 36 | Coconino Rim | 92 |
| 37 | Grand Canyon - South Rim | 181 |
| 38 | Grand Canyon - Inner Gorge | 195 |
| 39 | Grand Canyon - North Rim | 166 |
| 40 | Kaibab Plateau South | 99 |
| 41 | Kaibab Plateau Central | 67 |
| 42 | Kaibab Plateau North | 56 |
| 43 | Buckskin Mountain | 28 |

Table 2

| IBA | Miles |
|--|-------|
| Anderson Mesa | |
| Boyce Thompson Arboretum/Arnett - Queen Creeks | |
| Grand Canyon - Lipan and Yaki Points | |
| Huachuca Mountains | |
| Mogollon Rim Snow Melt Draws | |
| Patagonia Mountains | |
| Santa Rita Mountains | 48.7 |

- Agua Fria NM Riparian Corridors IBA 2 Anderson Mesa IBA 3 Appleton-Whittell Research Ranch (NAS) IBA 4 Arivaca Cienaga/Arivaca Creek IBA 5 Atascosa Highlands IBA
- 6 Aubrey Valley and Cliffs IBA
- Bill Williams River NWR IBA
- 8 Blue and San Francisco Rivers Complex IBA
- 9 Boyce Thompson Arboretum/Arnett-Queen Creeks IBA
- 10 Camp Verde IBA
- 11 Cave Creek Ecosystem IBA 12 Chiricahua Mountians IBA
- 13 Cibola NWR IBA
- 14 Gilbert Riparian Preserves IBA
- 15 Grand Canyon National Park IBA
- 16 Havasu National Wildlife Refuge IBA
- 17 Huachuca Mountains IBA
- 18 Imperial National Wildlife Refuge IBA
- 19 Imperial Reservoir IBA 20 Joshua Tree IBA (Chicken Springs BLM Allotment)
- 21 Las Cienegas NCA IBA 22 Lower Colorado River Gadsden Riparian Area IBA
- 23 Lower Gila River Quigley Wildlife Area IBA
- 24 Lower Oak Creek IBA

KINGMAN La Paz Yuma 23 YUMA 38 Table 3 25 Lower Salt and Gila Rivers Ecosystem IBA 26 Lower San Pedro River IBA 27 Marble Canyon/Vermilion Cliffs IBA 28 Mittry Lake State Wildlife Area IBA 29 Mogollon Rim Snow Melt Draws IBA 30 Patagonia Mountains IBA 31 Patagonia Sonoita Creek TNC Preserve IBA 32 Pinaleño Mountains IBA 33 Salt-Verde Ecosystem IBA 34 San Pedro Riparian National Conservation Area IBA 35 San Rafael Grasslands IBA 36 Santa Rita Mountains IBA 37 Sonoita Creek SNA/Patagonia Lake IBA 38 Sonoran Desert Borderlands IBA 39 Tanque Verde Wash/Sabino Canyon IBA **40** Tucson Mountains IBA 41 Tucson Sky Islands and Sonoran Uplands IBA **42** Tuzigoot IBA 43 Upper Little Colorado River Watershed IBA 44 Upper Santa Cruz River IBA 45 Upper Verde River Wildlife Area IBA 46 Watson/Willow Ecosystem IBA 47 Whitewater Draw State Wildlife Area IBA 48 Willcox Playa/Cochise Lakes IBA



Arizona Trail Passages

Important Bird Area (IBA)

National Park/Monument

National Forest

1:1,000,000

County

Tribal

eBird is an online database where anyone can report bird sightings for a particular location. More than 100 million sightlings are submitted each year. The data are freely available to everyone and can be used for scientific research or to simply decide where to spend a day birding. For this project, eBird data were extracted along the entire length of the Arizona Trail. To more accurately represent the species found along the trail, a one-mile buffer was created on either side of the Trail. Three hundred seventy-three species have been reported along the Trail. This is 67% of the total species found in Arizona. Table 1 shows the number of species that have been reported along each Arizona Trail Passage. eBird. 2019. eBird: An online database of bird distribution and abundance [web application]. eBird, Ithaca, New York. Available: http://www.ebird.org.

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BIRDLIFE IMPORTANT BIRD AND BIODIVERSITY AREA

(Accessed: Date [August, 2019]).

The Arizona Important Bird Area (IBA) program (aziba.org) identifies areas across the State that provide critical habitat for bird species of the greatest conservation concern. There are currently forty-eight designated IBAs. Table 2 shows IBAs that are intersected by the Trail. A complete list of all 48 IBAs is shown in Table 3.