



United States  
Department of  
Agriculture

Forest Service

Natural Resource  
Manager

National Visitor  
Use Monitoring  
Program



Last updated:  
28 January 2024

# Visitor Use Report

## Coconino NF

## USDA Forest Service Region 3

## National Visitor Use Monitoring Data collected FY 2015

# CONTENTS

## **1. Introduction**

- 1.1. Scope and purpose of the National Visitor Use Monitoring program
- 1.2. Methods
- 1.3. Definition of Terms
- 1.4. Limitations of the Results

## **2. Visitation Estimates**

- 2.1 Forest Definition of Site Days
- 2.2. Visitation Estimates

## **3. Description of the Recreation Visit**

- 3.1. Demographics
- 3.2. Visit Descriptions
- 3.3. Activities

## **4. Economic Information**

- 4.1. Spending Segments
- 4.2. Spending Profiles
- 4.3. Total Direct Spending
- 4.4. Other Visit Information
- 4.5. Household Income
- 4.6. Substitute Behavior

## **5. Satisfaction Information**

- 5.1. Crowding
- 5.2. Disabilities

## **6. Wilderness Visit Demographics**

## **7. Appendix Tables**

# 1. INTRODUCTION

## 1.1. Scope and purpose of the National Visitor Use Monitoring program

The National Visitor Use Monitoring (NVUM) program provides reliable information about recreation visitors to national forest system managed lands at the national, regional, and forest level. Information about the quantity and quality of recreation visits is required for national forest plans, Executive Order 12862 (Setting Customer Service Standards), and implementation of the National Recreation Agenda. To improve public service, the agency's Strategic and Annual Performance Plans require measuring trends in user satisfaction and use levels. NVUM information assists Congress, Forest Service leaders, and program managers in making sound decisions that best serve the public and protect valuable natural resources by providing science based, reliable information about the type, quantity, quality and location of recreation use on public lands. The information collected is also important to external customers including state agencies and private industry. NVUM methodology and analysis is explained in detail in the research paper entitled: Forest Service National Visitor Use Monitoring Process: Research Method Documentation; English, Kocis, Zarnoch, and Arnold; Southern Research Station; May 2002 (<http://www.fs.fed.us/recreation/programs/nvum>).

In 1998 a team of research scientists and forest staff developed a recreation sampling system (NVUM) that provides statistical recreation use information at the forest, regional, and national level. Several Forest Service staff areas including Recreation, Wilderness, Ecosystem Management, Research and Strategic Planning and Resource Assessment were involved in developing the program. From January 2000 through September 2003 every national forest implemented this methodology and collected visitor use information. This application served to test the method over the full range of forest conditions, and to provide a rough national estimate of visitation. Implementation of the improved method began in October 2004. Once every five years, each National Forest and Grassland has a year of field data collection.

This NVUM data is useful for forest planning and decision making. The description of visitor characteristics (age, race, zip code, activity participation) can help forest staff identify their recreation niche. Satisfaction information can help management decide where best to place limited resources that would result in improved visitor satisfaction. Economic expenditure information can help forests show local communities the employment and income effects of tourism from forest visitors. In addition, the visitation estimates can be helpful in considering visitor capacity issues.

## 1.2. Methods

To define the sampling frame, staff on each forest classify all recreation sites and areas into five basic categories called "site types": Day Use Developed Sites (DUDS), Overnight Use Developed Sites (OUDS), Designated Wilderness Areas (Wilderness), General Forest Areas (GFA), and View Corridors (VC). Only the first four categories are counted as national forest recreation visits and are included in the visit estimates. The last category is used to track the volume of people who view national forests from nearby roads; since they do not get onto agency lands, they cannot be counted as visits. For the entire sampling year, each day on each site was given a rating of very high, high, medium, low, or no use according to the expected level of recreational visitors who would be

observed leaving that location for the last time (last exiting recreation use) on that day. The combination of a calendar day and a site or area is called a site day. Site days are the basic sampling unit for the NVUM protocol. Results of this forest categorization are shown in Table 1.

In essence, visitation is estimated through a combination of traffic counts and surveys of exiting visitors. Both are obtained on a random sample of locations and days distributed over an entire forest for a year. All of the surveyed recreation visitors are asked about their visit duration, activities, demographics, travel distance, and annual usage. About one-third were also asked a series of questions about satisfaction. Another one-third were asked to provide information about their income, spending while on their trip, and the next best substitute for the visit.

### 1.3. Definition of Terms

NVUM has standardized measures of visitor use to ensure that all national forest visitor measures are comparable. These definitions are basically the same as established by the Forest Service in the 1970's. Visitors must pursue a recreation activity physically located "on" Forest Service managed land in order to be counted. They cannot be passing through; viewing from non-Forest Service managed roads, or just using restroom facilities. The visitation metrics are ***national forest visits*** and ***site visits***. NVUM provides estimates of both and confidence interval statistics measuring the precision of the estimates. The NVUM methodology categorizes recreation facilities and areas into specific site types and use levels in order to develop the sampling frame. Understanding the definitions of the variables used in the sample design and statistical analysis is important in order to interpret the results.

***National forest visit*** is the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A national forest visit can be composed of multiple site visits. The visit ends when the person leaves the national forest to spend the night somewhere else.

***Site visit*** is the entry of one person onto a national forest site or area to participate in recreation activities for an unspecified period of time. The site visit ends when the person leaves the site or area for the last time on that day.

A ***confidence interval*** is a range of values that is likely to include an unknown population value, where the range is calculated from a given set of sample data. Confidence intervals are always accompanied by a ***confidence level***, which tells the degree of certainty that the value lies in the interval. Used together these two terms define the reliability of the estimate, by defining the range of values that are needed to reach the given confidence level. For example, the 2008 national visitation estimate is 175.6 million visits, with a 90% confidence interval of 3.2%. In other words, given the NVUM data, our best estimate is 175.6 million visits, and given the underlying data, we are 90% certain that the true number is between 170.0 million and 181.2 million.

***Recreation trip*** is the duration of time beginning when the visitor left their home and ending when they return to their home.

***Site day*** - a day that a recreation site or area is open to the public for recreation purposes.

***Proxy*** - information collected at a recreation site or area that is directly related to the amount of

recreation visitation received. The proxy information must pertain to all users of the site and it must be one of the proxy types allowed in the NVUM pre-work directions (fee receipts, fee envelopes, mandatory permits, permanent traffic counters, group reservations, ticket sales, and daily use records).

**Nonproxy** - a recreation site or area that does not have proxy information. At these sites a 24-hour traffic count is taken to measure total use for one site day at the sample site.

**Use level** - for each day of the year for each recreation site or area, the site day was categorized as very high, high, medium or low last exiting recreation traffic, or no exiting use. No Use could mean either that the location was administratively closed, or it was open but was expected to have zero last exiting visitors. For example a picnic area may be listed as having no use during winter months (120 days), high last exiting recreation volume on all other weekends (70 days) and medium last exiting recreation use on the remaining midweek days (175 days). This accounts for all 365 days of the year. This process was repeated for every site and area on the forest.

## 1.4. Limitations of the Results

The information presented here is valid and applicable at the forest, regional, and national level. It is not designed to be accurate at the district or site level. The quality of the visitation estimate is dependent on the sample design development, sampling unit selection, sample size and variability, and survey implementation. First, preliminary work conducted by forests to identify and consistently classify sites and access points according to the type and amount of expected exiting visitation is the key determinant of the validity and magnitude of the visitation estimate. Second, the success of the forest staff in accomplishing its assigned set of sample days, correctly filling out the interview forms, and following the field protocols influence the reliability of the results, variability of the visitation estimate, and validity of the visitation descriptions. Third, the variability of traffic counts within a sampling stratum affects the reliability of the visitation estimates. Fourth, the range of visitors sampled must be representative of the population of all visitors. Finally, the number of visitors sampled must be large enough to adequately control variability. The results and confidence intervals will reflect all these factors.

Confidence intervals indicate the reliability of the visitation estimate, given the underlying data. Large confidence intervals indicate high variability in the national forest visit (NFV), site visit (SV) and Wilderness visit estimates. Variance is caused primarily by a small sample size in number of days or having a few sampled days where the observed exiting visitation volume was very different from the normal range. For example, on a particular National Forest in the General Forest Area low stratum, there were 14 sample days. Of these 14 sample days, 13 days had visitation estimates between zero and twenty. The remaining day had a visitation estimate of 440. So the stratum mean was about 37 per day, standard error was about 116, and the 90% confidence interval width is 400% of the mean. Causes for such outlier observations are not known, but could include a misclassification of the day (a high use day incorrectly categorized as a low use day), unusual weather, malfunctioning traffic counter, or reporting errors. Eliminating the unusual observation from data analysis would reduce the variability. However, unless the NVUM team had reason to suspect the observation was incorrect they did not eliminate these unusual cases.

The descriptive information about national forest visitors is based upon only those visitors that were interviewed. Every effort was made to incorporate distinct seasonal use patterns and activities that

vary greatly by season into the sampling frame. The sampling plan took into account both the spatial and seasonal spread of visitation patterns across the forest. Even so, because of the small sample size of site-days, or because some user groups decline to participate in the survey, it is possible to under-represent certain user groups, particularly for activities that are quite limited in where or when they occur.

Note that the results of the NVUM activity analysis DO NOT identify the types of activities visitors would like to have offered on the national forests. It also does not tell us about displaced forest visitors, those who no longer visit the forest because the activities they desire are not offered.

Some forest visitors were counted and included in the total forest use estimate but were not surveyed. This included visitors to recreation special events and organization camps. Their characteristics are not included in the visit descriptions.

Caution should be used in interpreting any comparisons of these results with those obtained during the 2000 - 2003 period. Differences cannot be interpreted as a trend. Several method changes account for the differences, for both visitation estimates and visit characteristics. One key factor is that the first application of the NVUM process was largely a national beta-test of the method, and significant improvements occurred following it. The NVUM process entailed a completely new method and approach to measuring visitation on National Forest lands. Simply going through the NVUM process for the first time enabled forest staff to do a much better job thereafter in identifying sites, accurately classifying days into use level strata, and ensuring consistency across all locations on the forest. These improvements enhanced the validity of all aspects of the NVUM results. Sampling plans and quality control procedures were also improved.

## 2. VISITATION ESTIMATES

### 2.1. Forest Definition of Site Days

The population of site days for sampling was constructed from information provided by forest staff. For each site, each day of the year was given a rating of very high, high, medium, low, or none according to the expected volume of recreation visitors who would be leaving the site or area for the last time (last exiting recreation use). The stratum, a combination of site type and use level, was then used to construct the sampling frame. The results of the recreation site/area stratification and days sampled are displayed in Table 1.

Table 1. Site Days and Percentage of Days Sampled by Stratum

Stratum*		Days Sampled	Site Days# in Use Level/Proxy Population	Sampling Rate (%)&
Site Type†	Use Level‡ or Proxy Code§			
DUDS	VERY HIGH	12	20	60.0
DUDS	HIGH	20	438	4.6
DUDS	MEDIUM	22	1,564	1.4
DUDS	LOW	15	3,371	0.4
DUDS	FE3	7	664	1.1
DUDS	FR1	7	66	10.6
DUDS	FR3	9	1,569	0.6
DUDS	SV1	9	189	4.8
OU DS	LOW	12	376	3.2
OU DS	DUR4	12	2,901	0.4
OU DS	DUR5	7	990	0.7
OU DS	RE2	7	324	2.2
GFA	VERY HIGH	15	214	7.0
GFA	HIGH	26	2,656	1.0
GFA	MEDIUM	23	6,143	0.4
GFA	LOW	66	11,916	0.6
WILDERNESS	HIGH	16	765	2.1
WILDERNESS	MEDIUM	19	2,535	0.7
WILDERNESS	LOW	18	6,237	0.3
<b>Total</b>		<b>322</b>	<b>42,938</b>	<b>0.7</b>

\* Stratum is the combination of the site type and use level or proxy code. Sample days were independently drawn within each stratum.

† DUDS = Day Use Developed Site, OU DS = Overnight Use Developed Site, GFA = General Forest Area ("Undeveloped Areas"), WILDERNESS = Designated Wilderness

‡ Use level was defined independently by each forest by defining the expected number of recreation visitors that would be last-exiting a site or area on a given day. The forest developed the range for very high, high, medium, and low and then assigned each day of the year to one of the use levels.

§ Proxy Code - If the site or area already had counts of use (such as fee envelopes or ski lift tickets) the site was called a proxy site and sampled independent of nonproxy sites.

# Site Days are days that a recreation site or area is open to the public for recreation purposes.

& 0.0 - This value is less than five one-hundredths.

## 2.2. Visitation Estimates

Visitation estimates are available at the national, regional, and forest level. This document provides only National Forest level data. Other documents may be obtained through the National Visitor Use Monitoring web page: [www.fs.fed.us/recreation/programs/nvum](http://www.fs.fed.us/recreation/programs/nvum).



When reviewing the results, users should discuss with forest staff if this forest experienced any unusual circumstances such as forest fires, floods, or atypical weather that may have created an unusual recreation use pattern for the year sampled. Table 2 displays the number of national forest visits and site visits by site type for this National Forest.

**Table 2. Annual Visitation Estimate**

Visit Type	Visits (1,000s)	90% Confidence Level (%)#
Total Estimated Site Visits*	5,057	±13.8
→ Day Use Developed Site Visits	1,312	±9.4
→ Overnight Use Developed Site Visits	84	±29.5
→ General Forest Area Visits	3,155	±21.3
→ Designated Wilderness Visits†	506	±25.5
Total Estimated National Forest Visits§	4,390	±14.4
→ Special Events and Organized Camp Use‡	26	±0.0

\* A Site Visit is the entry of one person onto a National Forest site or area to participate in recreation activities for an unspecified period of time.

† Designated Wilderness visits are included in the Site Visits estimate.

‡ Special events and organizational camp use are not included in the Site Visit estimate, only in the National Forest Visits estimate. Forests reported the total number of participants and observers so this number is not estimated; it is treated as 100% accurate.

§ A National Forest Visit is defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

# This value defines the upper and lower bounds of the visitation estimate at the 90% confidence level, for example if the visitation estimate is 100 +/-5%, one would say "at the 90% confidence level visitation is between 95 and 105 visits."

The quality of the use estimate is based in part on how many individuals were contacted during the sample day and how many complete interviews were obtained from which to estimate NVUM numbers and visitor descriptions. Table 3 and Table 4 display the number of visitor contacts, number of completed interviews by site type and survey form type. This information may be useful to managers when assessing how representative of all visitors the information in this report may be.

**Table 3. Number of Individuals Contacted by Site Type**

Site Type	Total Individuals Contacted	Individuals Who Agreed to be Interviewed	Recreating Individuals Who Are Leaving for the Last Time That Day
Day Use Developed Sites	2,757	1,592	1,376
Overnight Use Developed Sites	138	126	83
Undeveloped Areas (GFAs)	2,485	1,741	1,132
Designated Wilderness	707	531	523
<b>Total</b>	<b>6,087</b>	<b>3,990</b>	<b>3,114</b>

**Table 4. Number of Complete Interviews\* by Site Type and Form Type**

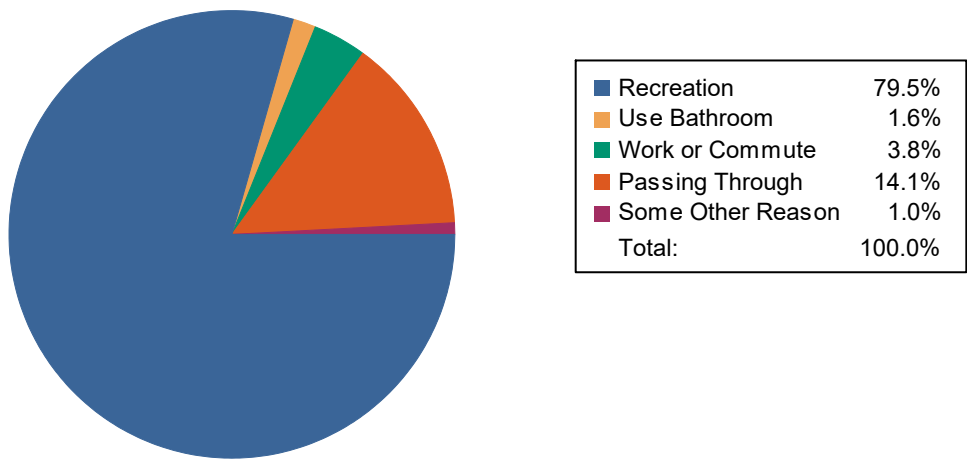
Form Type†	Developed Day Use Site	Developed Overnight	Undeveloped Areas (GFAs)	Wilderness	Total
Basic	514	30	439	193	1,176
Economic	447	25	361	162	995
Satisfaction	415	28	332	168	943
<b>Total</b>	<b>1,376</b>	<b>83</b>	<b>1,132</b>	<b>523</b>	<b>3,114</b>

\* Complete interviews are those in which the individual contacted agreed to be interviewed, was recreating on the national forest and was exiting the site or area for the last time that day.

† Form Type is the type of interview form administered to the visitor. The Basic form did not ask either economic or satisfaction questions. The Satisfaction form did not ask economic questions and the Economic form did not ask satisfaction questions.

Visitors were interviewed regardless of whether they were recreating at the site or not, however the interview was discontinued after determining that the reason for visiting the site was not recreation. Figure 1 displays the various reasons visitors gave as their purpose for stopping at the sample site.

Figure 1. Purpose of Visit by Visitors Who Agreed to be Interviewed



### 3. DESCRIPTION OF THE RECREATION VISIT

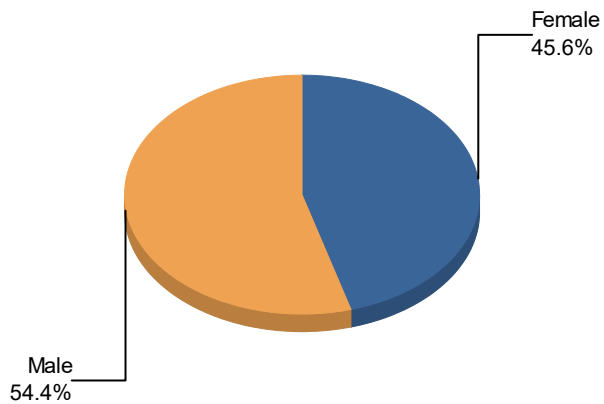
#### 3.1. Demographics

Descriptions of forest recreational visits were developed based upon the characteristics of interviewed visitors (respondents) and expanded to the national forest visitor population. Basic demographic information helps forest managers identify the profile of the visitors they serve. Management concerns such as providing recreation opportunities for underserved populations may be monitored with this information. Table 5, Table 6 and Table 7 provide basic demographic information about visitors interviewed regarding Gender, Race/Ethnicity, and Age, respectively. Table 8 shows the 15 most common reported origins for recreation visitors. A complete list of reported zip codes for respondents is found in Appendix A. Table 9 provides information about self reported travel distance from home to the interview site.

Demographic results show that about 45% of visits to the Coconino NF are made by females. Among racial and ethnic minorities, the most commonly encountered are Hispanic/Latino (7%). The age distribution shows that about 10% visits are children under age 16. People over the age of 60 account for only about 29% of visits. About 1/4 of visits are from those living in the local area: 29% of visits come from people who live within 50 miles. About 45% of visits come from those living more than 200 miles away.

Table 5. Percent of National Forest Visits\* by Gender

Gender	Survey Respondents†	National Forest Visits (%)‡
Female	3,479	45.6
Male	3,497	54.4
<b>Total</b>	<b>6,976</b>	<b>100.0</b>



\* A National Forest Visit is defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

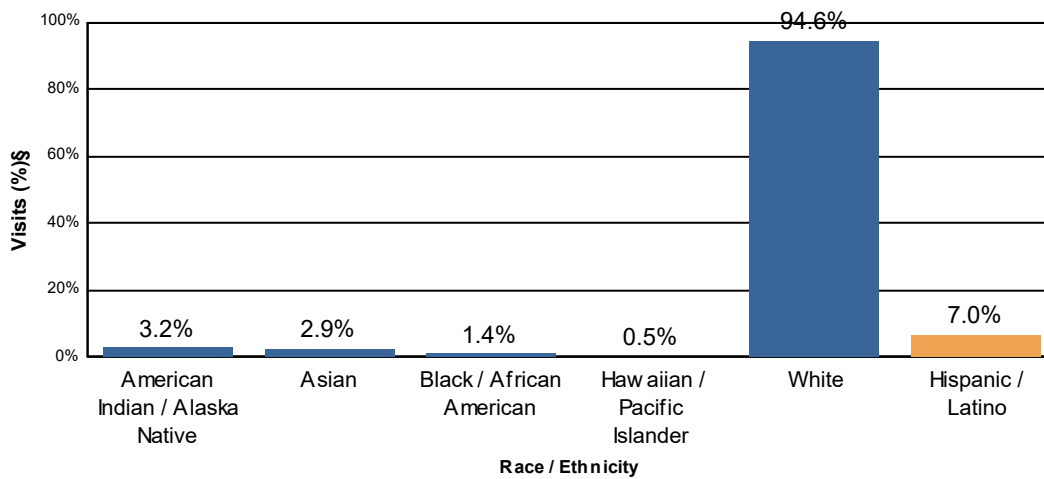
† Non-respondents to gender questions were excluded from analysis.

‡ Calculations are computed using weights that expand the sample of individuals to the population of National Forest Visits.

Table 6. Percent of National Forest Visits\* by Race/Ethnicity

Race †	Survey Respondents‡	National Forest Visits (%)§#
American Indian / Alaska Native	97	3.2
Asian	117	2.9
Black / African American	42	1.4
Hawaiian / Pacific Islander	25	0.5
White	2,556	94.6
Total	2,837	102.6

Ethnicity†	Survey Respondents‡	National Forest Visits (%)§
Hispanic / Latino	281	7.0



\* A National Forest Visit is defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

# Respondents could choose more than one racial group, so the total may be more than 100%.

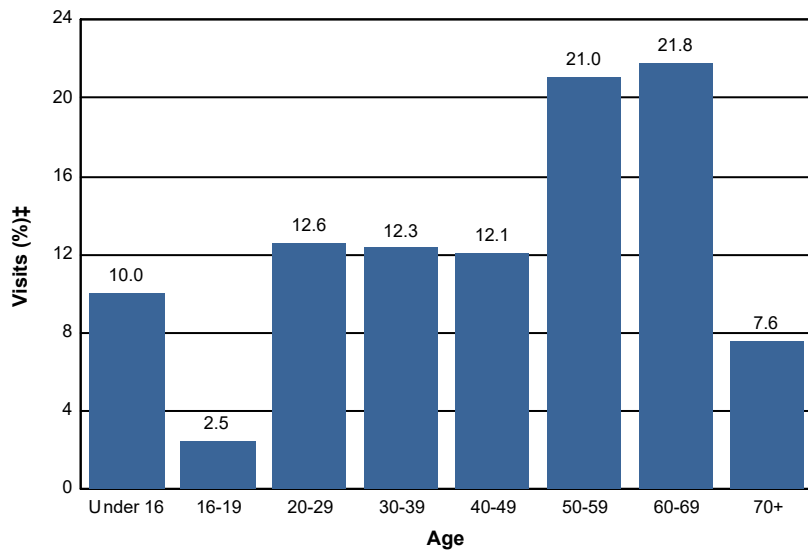
† Race and Ethnicity were asked as two separate questions.

‡ Non-respondents to race/ethnicity questions were excluded from analysis.

§ Calculations are computed using weights that expand the sample of individuals to the population of National Forest Visits.

Table 7. Percent of National Forest Visits\* by Age

Age Class	National Forest Visits (%)‡
Under 16	10.0
16-19	2.5
20-29	12.6
30-39	12.3
40-49	12.1
50-59	21.0
60-69	21.8
70+	7.6
<b>Total</b>	<b>99.9</b>



\* A National Forest Visit is defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

† Non-respondents to age questions were excluded from analysis.

‡ Calculations are computed using weights that expand the sample of individuals to the population of National Forest Visits.

**Table 8. Top 15 Most Commonly Reported ZIP Codes, States and Counties of National Forest Survey Respondents**

ZIP Code	State	County	Percent of Respondents	Survey Respondents (n)
Foreign Country			21.2	176
86004	Arizona	Coconino County	16.9	141
86001	Arizona	Coconino County	15.6	130
86336	Arizona	Yavapai County	12.7	106
86351	Arizona	Yavapai County	7.7	64
86326	Arizona	Yavapai County	4.1	34
Unknown Origin*			3.5	29
85308	Arizona	Maricopa County	2.9	24
86335	Arizona	Yavapai County	2.5	21
85086	Arizona	Maricopa County	2.3	19
85282	Arizona	Maricopa County	2.3	19
85281	Arizona	Maricopa County	2.2	18
86301	Arizona	Yavapai County	2.0	17
85283	Arizona	Maricopa County	2.0	17
85022	Arizona	Maricopa County	2.0	17

\* Includes respondents reporting no ZIP code or an invalid ZIP code.

**Table 9. Percent of National Forest Visits\* by Distance Traveled**

Miles from Survey Respondent's Home to Interview Location†	National Forest Visits (%)
0 - 25 miles	22.8
26 - 50 miles	6.1
51 - 75 miles	2.8
76 - 100 miles	6.3
101 - 200 miles	16.5
201 - 500 miles	8.3
Over 500 miles	37.2
Total	100.0

Note: Blank cells indicate that insufficient data were collected to make inferences.

\* National Forest Visits are defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

† Travel distance is self-reported.



### 3.2. Visit Descriptions

Characteristics of the recreation visit such as length of visit, types of sites visited, activity participation and visitor satisfaction with forest facilities and services help managers understand recreation use patterns and use of facilities. This allows them to plan workforce and facility needs. The average national forest visit length of stay and average site visit length of stay by site type on this forest is displayed in Table 10. Since the average values displayed in Table 10 may be influenced by a few people staying a very long time, the median value is also shown.

More than 80% of visits to this forest last at most 6 hours; the average duration is about 6 hours. The median length of visit to overnight sites is about 41 hours, indicating a two night stay. About 64% of visits come from people who visit at most 5 times per year. Very frequent visitors are infrequent; about 12% of visits are made by people who visit more than 50 times per year.

Table 10. Visit Duration

Visit Type	Average Duration (hours)‡	Median Duration (hours)‡
Site Visit	4.2	2.2
Day Use Developed	1.8	1.6
Overnight Use Developed	40.9	41.6
Undeveloped Areas	4.4	2.9
Designated Wilderness	3.1	2.0
National Forest Visit	5.5	3.0

\* A Site Visit is the entry of one person onto a national forest site or area to participate in recreation activities for an unspecified period of time. Sites and areas were divided into four site types as listed here.

† A National Forest Visit is defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

‡ If this variable is blank not enough surveys were collected to make inferences.

Many of the respondents on this National Forest went only to the site at which they were interviewed (Table 11). Some visitors went to more than one recreation site or area during their national forest visit and the average site visits per national forest visit is shown below. Also displayed are the average people per vehicle and average axles per vehicle. This information in conjunction with traffic counts was used to expand observations from individual interviews to the full forest population of recreation visitors. This information may be useful to forest engineers and others who use vehicle counters to conduct traffic studies.

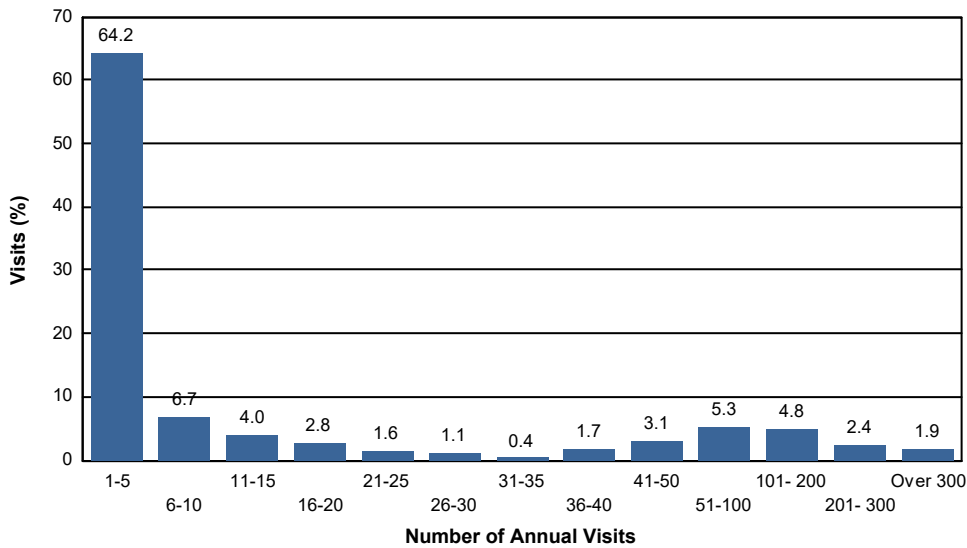
During the interview, visitors were asked how often they visit this national forest for all recreational activities, and how often for their primary activity. Table 12 summarizes the percent of visits that are made by those in each frequency category for this National Forest.

Table 11. Group Characteristics

Characteristic	Average
Percent of visits that were to just one national forest site during the National Forest Visit*	86.5
Number of national forest sites visited on National Forest Visit*	1.2
Group size	2.3
Axles per vehicle	2.0

Table 12. Percent of National Forest Visits\* by Annual Visit Frequency

Number of Annual Visits	Visits (%)†	Cumulative Visits (%)
1 - 5	64.2	64.2
6 - 10	6.7	71.0
11 - 15	4.0	75.0
16 - 20	2.8	77.8
21 - 25	1.6	79.4
26 - 30	1.1	80.5
31 - 35	0.4	80.9
36 - 40	1.7	82.6
41 - 50	3.1	85.7
51 - 100	5.3	90.9
101 - 200	4.8	95.8
201 - 300	2.4	98.1
Over 300	1.9	100.0



\* A National Forest Visit is defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

† The first row indicates the percent of National Forest Visits made by persons who visit 1 to 5 times per year. The last row indicates the percent of National Forest Visits made by persons who visit more than 300 times per year.

### 3.3. Activities

After identifying their main recreational activity, visitors were asked how many hours they spent participating in that main activity during this national forest visit. Some caution is needed when using this information. Because most national forest visitors participate in several recreation activities during each visit, it is more than likely that other visitors also participated in this activity, but did not identify it as their main activity. For example, on one national forest 63 % of visitors identified viewing wildlife as a recreational activity that they participated in during this visit, however only 3% identified that activity as their main recreational activity. The information on average hours viewing wildlife is only for the 3% who reported it as a main activity.

The most frequently reported primary activity is hiking/walking (43%), followed by viewing natural features (24%).

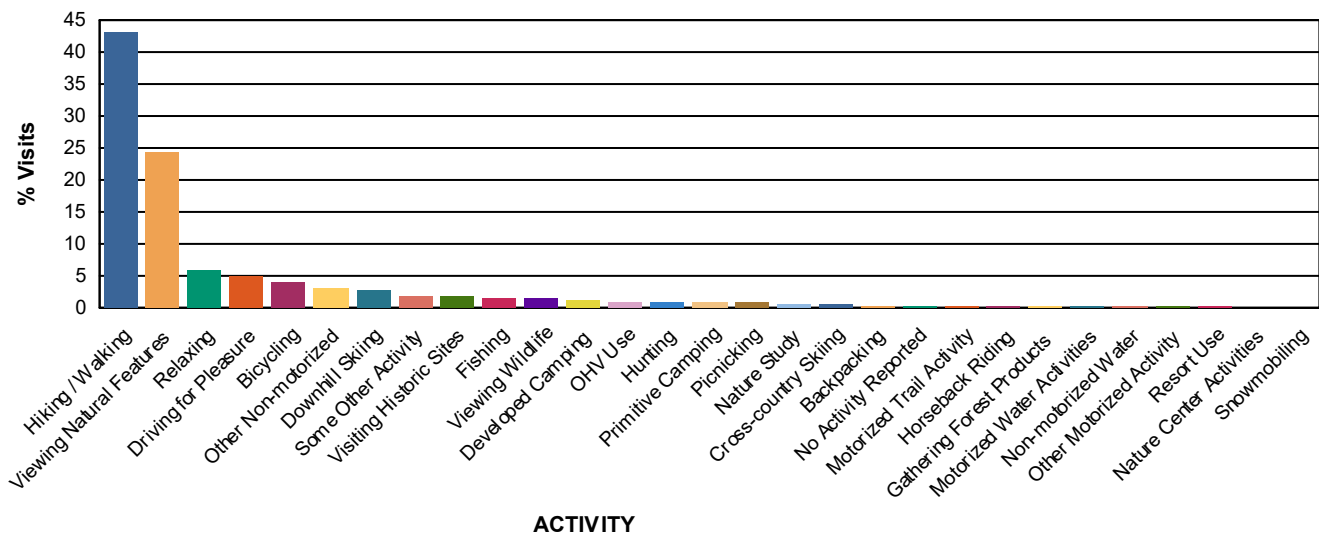
### Use of Constructed Facilities and Designated Areas

About one-third of recreation visitors interviewed were asked about whether they made use of a targeted set of facilities and special designated areas during their visit. These results are displayed in Table 14.

Table 13. Activity Participation

Activity	% Participation*	% Main Activity‡	Avg Hours Doing Main Activity
Viewing Natural Features	83.1	24.4	2.8
Hiking / Walking	74.0	43.2	2.7
Relaxing	49.1	5.9	6.6
Viewing Wildlife	38.8	1.4	2.6
Driving for Pleasure	33.9	4.8	2.7
Visiting Historic Sites	10.6	1.8	2.1
Nature Study	9.7	0.5	2.1
Picnicking	9.3	0.8	2.2
Nature Center Activities	7.5	0.0	1.2
Other Non-motorized	7.1	3.0	2.6
Bicycling	5.6	4.0	2.7
Some Other Activity	3.1	1.8	2.9
Primitive Camping	3.0	0.9	32.8
Downhill Skiing	2.9	2.8	4.7
Fishing	2.6	1.4	5.6
Developed Camping	2.0	1.0	35.5
OHV Use	1.9	1.0	3.1
Gathering Forest Products	1.8	0.2	1.5
Motorized Trail Activity	1.7	0.3	3.0
Hunting	1.1	0.9	12.8
Backpacking	0.6	0.3	34.2
Cross-country Skiing	0.5	0.4	2.5
Motorized Water Activities	0.3	0.1	2.6
Resort Use	0.3	0.1	29.4
Non-motorized Water	0.2	0.1	4.7
Horseback Riding	0.2	0.3	2.7
Other Motorized Activity	0.1	0.1	1.0
No Activity Reported	0.0	0.3	
Snowmobiling	0.0	0.0	0.0

% Main Activity



\* Survey respondents could select multiple activities so this column may total more than 100%.

† Survey respondents were asked to select just one of their activities as their main reason for the forest visit. Some respondents selected more than one, so this column may total more than 100%.

## Special Facility Use

**Table 14. Percent of National Forest Visits\* Indicating Use of Special Facilities or Areas**

Special Facility or Area	% of National Forest Visits†
Developed Swimming Site	9.6
Scenic Byway	51.5
Visitor Center or Museum	24.6
Designated ORV Area	6.7
Forest Roads	18.5
Interpretive Displays	14.3
Information Sites	15.7
Developed Fishing Site	1.8
Motorized Single Track Trails	2.9
Motorized Dual Track Trails	5.0
None of these Facilities	26.8

\* A National Forest Visit is defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

† Survey respondents could select as many or as few special facilities or areas as appropriate.

## 4. ECONOMIC INFORMATION

Forest managers are usually very interested in the impact of National Forest recreation visits on the local economy. As commodity production of timber and other resources has declined, local communities look increasingly to tourism to support their communities. When considering recreation-related visitor spending managers are often interested both in identifying the average spending of individual visitors (or types of visitors) and the total spending associated with all recreation use. Spending averages for visitors or visitor parties can be estimated using data collected from a statistically valid visitor sampling program such as NVUM. To estimate the total spending associated with recreation use, three pieces of information are needed: an overall visitation estimate, the proportion of visits in the visitor types, and the average spending profiles for each of the visitor types. Multiplying the three gives a total amount of spending by a particular type of visitor. Summing over all visitor types gives total spending.

About one-third of the NVUM surveys included questions about trip-related spending within 50 miles of the site visited. Analysis of spending data included identification of the primary visitor segments that have distinct spending profiles as well as estimation of the average spending per party per visit. Results from the FY2005 through FY2009 period are available in a report: <https://www.treesearch.fs.fed.us/pubs/43869>. Results from the FY2010 through FY2014 period are in the publication process.

## 4.1. Spending Segments

The spending that occurs on a recreation trip is greatly influenced by the type of recreation trip taken. For example, visitors on overnight trips away from home typically have to pay for some form of lodging (e.g., hotel/motel rooms, fees in a developed campground, etc.) while those on day trips do not. In addition, visitors on overnight trips will generally have to purchase more food during their trip (in restaurants or grocery stores) than visitors on day trips. Visitors who have not traveled far from home to the recreation location usually spend less than visitors traveling longer distances, especially on items such as fuel and food. Analysis of spending patterns has shown that a good way to construct segments of the visitor market with consistent spending patterns is the following seven groupings:

1. local visitors on day trips,
2. local visitors on overnight trips staying in lodging on the national forest,
3. local visitors on overnight trips staying in lodging off the national forest, and
4. non-local visitors on day trips,
5. non-local visitors on overnight trips staying in lodging on the national forest,
6. non-local visitors on overnight trips staying in lodging off the forest,
7. non-primary visitors.

Local visitors are those who travel less than 50 road miles from home to the recreation site visited and non-local visitors are those who travel greater than 50 road miles to the recreation site visited. Non-primary visitors are those for whom the primary purpose of their trip is something other than recreating on that national forest. The distribution of visits by spending segment is not displayed in this report. See the appendix tables in the spending analysis report cited above for spending segment distributions.

For more than 30% of visits, the trip to the Coconino is a day trip from home rather than a trip that includes an overnight stay. The income distribution results show a concentration in the lower and middle range: about half of visits are from those in households making between \$25,000 and \$100,000.

Table 15 is no longer displayed here

## 4.2. Spending Profiles

Spending profiles for each segment are contained in the spending analysis report, as are tables that identify whether visitors to a particular forest are in a higher or lower than average range. It is essential to note that the spending profiles are in dollars per party per visit. Obtaining per visit spending is accomplished by dividing the spending for each segment by the average people per party for the forest and spending segment. These data are in the appendix of the report.



### 4.3. Total Direct Spending

Total direct spending made within 50 miles of the forest and associated with national forest recreation is calculated by combining estimates of per party spending averages with the number of party trips in the segment. The number of party-trips in the segment equals the number of National Forest visits reported in table 2, times the percentage of visits in each spending segment, and divided by the average people per party.

### 4.4. Other Visit Information

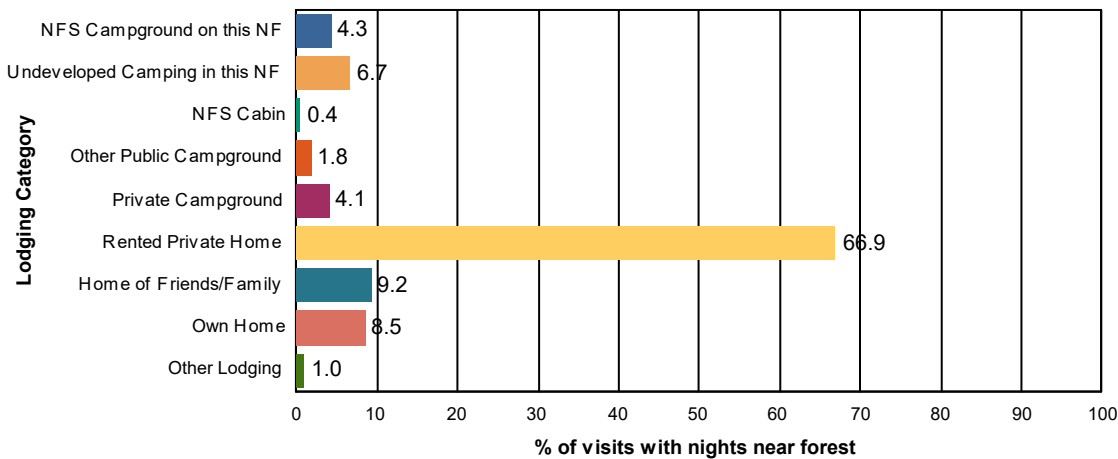
There are several other important aspects of the trips on which the recreation visits to the forest are made. These are summarized in Table 16. The first aspect relates to total amount spent by the recreating party on the trip. This includes spending not just within 50 miles of the forest, but anywhere. The table shows both the average and the median. Another set describes the overall length of the trips on which the visits are made. The table shows the percent of the visits that were made on trips where the person stayed away from home overnight (even though the forest visit may be just a day visit), and the average total nights away from home and nights spent within 50 miles of the forest. For those spending one or more nights in or near the forest, the table shows the percentage that selected each of a series of lodging options. Together, these results help show the context of overall trip length and lodging patterns for visitors to the forest.

Table 16. Trip Spending and Lodging Usage

Trip Spending	Value
Average Total Trip Spending per Party	\$1,237
Median Total Trip Spending per Party	\$273
% NF Visits made on trip with overnight stay away from home	54.1%
% NF Visits with overnight stay within 50 miles of NF	50.7%
Mean nights/visit within 50 miles of NF	7.0
Area Lodging Use	% Visits with Nights Near Forest
NFS Campground on this NF	4.3%
Undeveloped Camping in this NF	6.7%
NFS Cabin	0.4%
Other Public Campground	1.8%
Private Campground	4.1%
Rented Private Home	66.9%
Home of Friends/Family	9.2%
Own Home	8.5%
Other Lodging	1.0%

### Area Lodging Use

% Visits with Nights Near Forest



## 4.5. Household Income

Visitors were asked to report a general category for their total household income. Only very general categories were used, to minimize the intrusive nature of the question. Results help indicate the overall socio-economic status of visitors to the forest, and are found in Table 17.

Table 17. Percent of National Forest Visits\* by Annual Household Income

Annual Household Income Category	National Forest Visits (%)
Under \$25,000	7.8
\$25,000 to \$49,999	13.8
\$50,000 to \$74,999	19.9
\$75,000 to \$99,999	14.0
\$100,000 to \$149,999	22.6
\$150,000 and up	22.0
Total	100.1

\* National Forest Visits are defined as the entry of one person upon a national forest to participate in recreation activities for an unspecified period of time. A National Forest Visit can be composed of multiple Site Visits.

## 4.6. Substitute Behavior

Visitors were asked to select one of several substitute choices, if for some reason they were unable to visit this national forest (Figure 3). Choices included going somewhere else for the same activity they did on the current trip, coming back to this forest for the same activity at some later time, going someplace else for a different activity, staying at home and not making a recreation trip, going to work instead of recreating, and a residual 'other' category. On most forests, the majority of visitors indicate that their substitute behavior choice is activity driven (going elsewhere for same activity) and a smaller percentage indicate they would come back later to this national forest for the same activity. For those visitors who said they would have gone somewhere else for recreation they were asked how far from their home this alternate destination was. These results are shown in Figure 4.

Figure 3. Substitute Behavior Choices

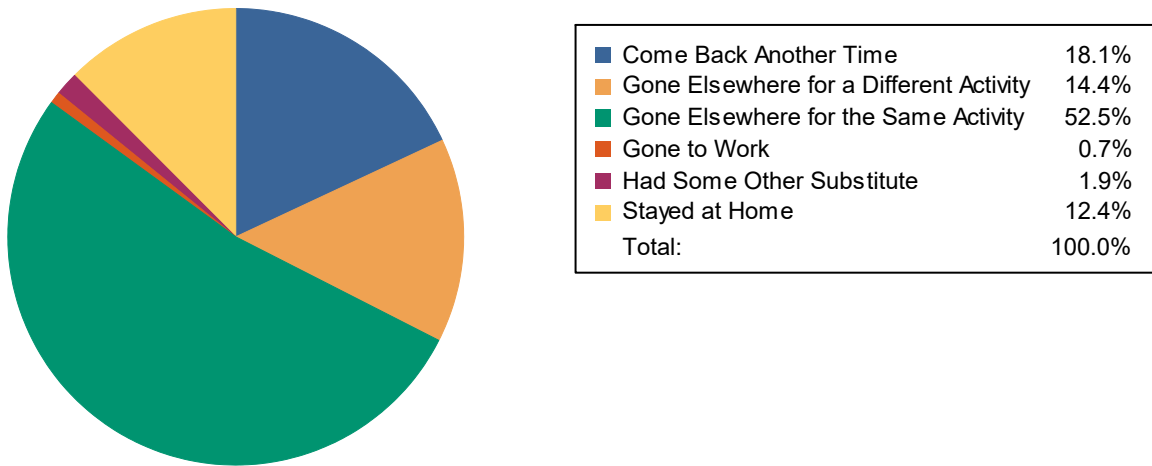
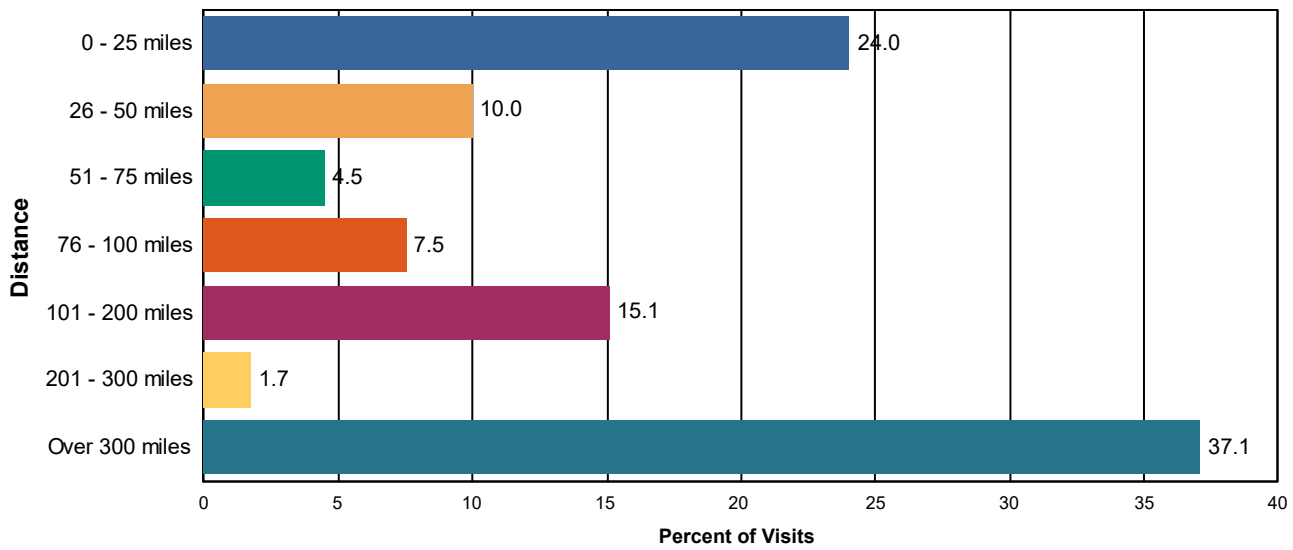


Figure 4. Reported Distance Visitors Would Travel to Alternate Location



## 5. SATISFACTION INFORMATION

An important element of outdoor recreation program delivery is evaluating customer satisfaction with the recreation setting, facilities, and services provided. Satisfaction information helps managers decide where to invest in resources and to allocate resources more efficiently toward improving customer satisfaction. Satisfaction is a core piece of data for national- and forest-level performance measures. To describe customer satisfaction, several different measures are used. Recreation visitors were asked to provide an overall rating of their visit to the national forest, on a 5-point Likert scale. About one-third of visitors interviewed on the forest rated their satisfaction with fourteen elements related to recreation facilities and services, and the importance of those elements to their recreation experience. Visitors were asked to rate the specific site or area at which they were interviewed. Visitors rated both the importance and performance (satisfaction with) of these elements using a 5-point scale. The Likert scale for importance ranged from not important to very important. The Likert scale for performance ranged from very dissatisfied to very satisfied. Although the satisfaction ratings specifically referenced the area where the visitor was interviewed, the survey design does not usually have enough responses for any individual site or area on the forest to present information at a site level. Rather, the information is generalized to overall satisfaction within the three site types: Day Use Developed (DUDS), Overnight Use Developed (OUDS), General Forest Areas, and on the forest as a whole.

The satisfaction responses are analyzed in several ways. First, a graph of overall satisfaction is presented in Figure 5. Next, two aggregate measures were calculated from the set of individual elements. The satisfaction elements most readily controlled by managers were aggregated into four categories: developed facilities, access, services, and visitor safety. The site types sampled were aggregated into three groups: developed sites (includes both day use and overnight developed sites), dispersed areas, and designated Wilderness. The first aggregate measure is called “Percent Satisfied Index (PSI)”, which is the proportion of all ratings for the elements in the category where the satisfaction ratings had a numerical rating of 4 or 5. Conceptually, the PSI indicator shows the percent of all recreation customers who are satisfied with agency performance. The agency’s national target for this measure is 85%. It is usually difficult to consistently have a higher satisfaction score than 85% since given tradeoffs among user groups and other factors. Table 18 displays the aggregate PSI scores for this forest.

Another aggregate measure of satisfaction is called “Percent Meet Expectations (PME)”. This is the proportion of satisfaction ratings in which the numerical satisfaction rating for a particular element is equal to or greater than the importance rating for that element. This indicator tracks the congruence between the agency’s performance and customer evaluations of importance. The idea behind this measure is that those elements with higher importance levels must have higher performance levels. Figure 6 displays the PME scores by type of site. Lower scores indicate a gap between desires and performance.

An Importance-Performance Analysis (IPA) (Hudson, et al, Feb 2004) was calculated for the importance and satisfaction scores. A target level of importance and performance divides the possible set of score pairs into four quadrants. For this work, the target level of both was a numerical score of 4.0. Each quadrant has a title that helps in interpreting responses that fall into it, and that provides some general guidance for management. These can be described as:

1. Importance at or above 4.0, Satisfaction at or above 4.0: **Keep up the good work**. These are items that are important to visitors and ones that the forest is performing quite well;
2. Importance at or above 4.0, Satisfaction under 4.0: **Concentrate here**. These are important items to the public, but performance is not where it needs to be. Increasing effort here is likely to have the greatest payoff in overall customer satisfaction;
3. Importance below 4.0, Satisfaction above 4.0: **Possible overkill**. These are items that are not highly important to visitors, but the forest's performance is quite good. It may be possible to reduce effort here without greatly harming overall satisfaction;
4. Importance below 4.0; Satisfaction below 4.0: **Low Priority**. These are items where performance is not very good, but neither are they important to visitors. Focusing effort here is unlikely to have a great impact.

We present tables that show the I-P rating title for each satisfaction element. Each sitetype is presented in a separate table. Results are presented in Tables 19 - 22.

The numerical scores for visitor satisfaction and importance for each element by site type, and the sample sizes for each are presented in Appendix B (Tables B1 - B4). Most managers find it difficult to discern meaning from these raw tables; however they may wish to examine specific elements once they have reviewed the other satisfaction information presented in this section. Note that if an element had fewer than 10 responses no analyses are performed, as there are too few responses to provide reliable information. Finally, visitors were asked about their overall satisfaction with and the importance of road condition and the adequacy of signage. Figure 7a and Figure 7b show the results.

The overall satisfaction results are quite good. About 88% of people visiting indicated they were very satisfied with their overall recreation experience. Another 10% were somewhat satisfied. The results for the composite indices were also very good. Satisfaction ratings for perception of safety were over 96% for all types of sites. Ratings for the other composites were 80% or higher in developed sites.

Figure 5. Percent of National Forest Visits by Overall Satisfaction Rating

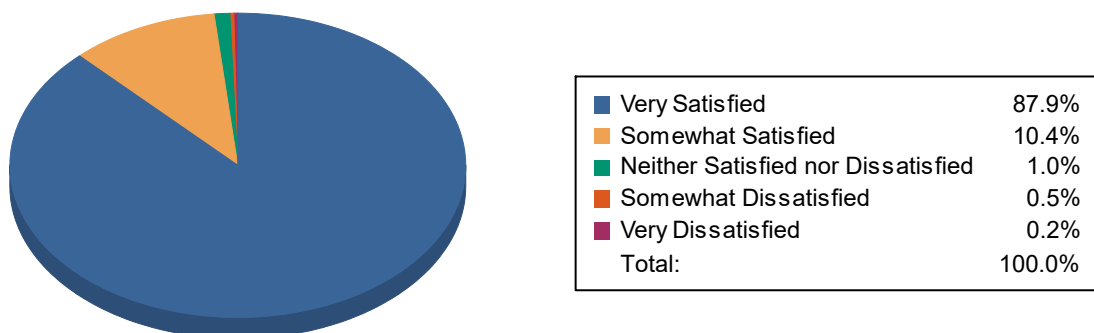


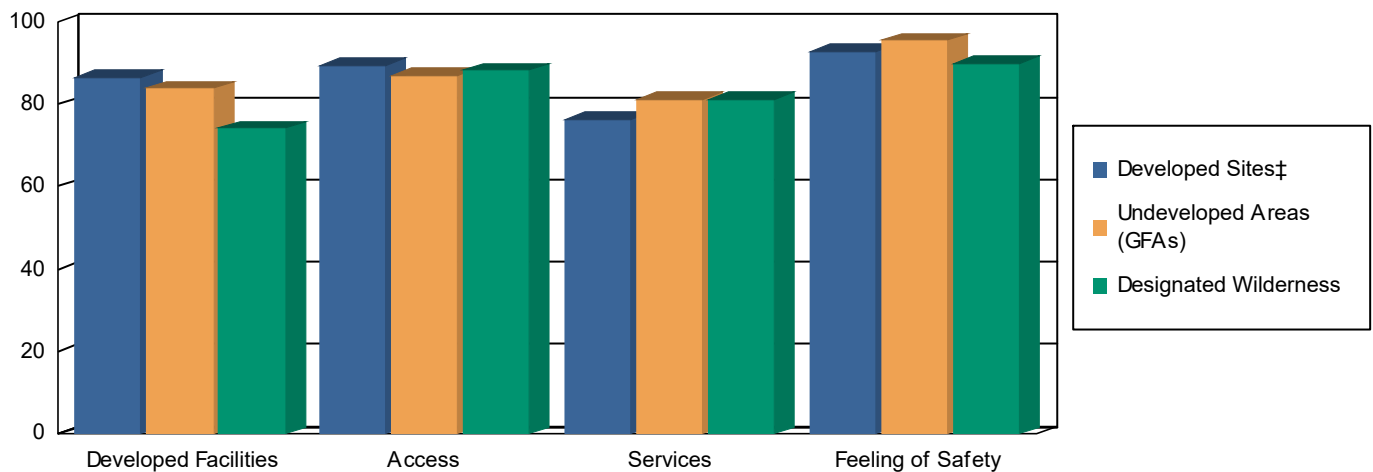
Table 18. Percent Satisfied Index† Scores for Aggregate Categories

Satisfaction Element	Satisfied Survey Respondents (%)		
	Developed Sites‡	Undeveloped Areas (GFAs)	Designated Wilderness
Developed Facilities	92.2	89.8	76.4
Access	92.4	89.4	91.9
Services	80.3	82.9	85.7
Feeling of Safety	98.3	96.1	98.3

† This is a composite rating. It is the proportion of satisfaction ratings scored by visitors as good (4) or very good (5). Computed as the percentage of all ratings for the elements within the sub grouping that are at or above the target level, and indicates the percent of all visitors that are reasonably well satisfied with agency performance.

‡ This category includes both Day Use and Overnight Use Developed Sites.

Figure 6. Percent Meets Expectations Scores\*



\* “Percent Meet Expectations (PME)” is the proportion of satisfaction ratings in which the numerical satisfaction rating for a particular element is equal to or greater than the importance rating for that element. This indicator tracks the congruence between the agency’s performance and customer evaluations of importance. The idea behind this measure is that those elements with higher importance levels must have higher performance levels. Lower scores indicate a gap between desires and performance.

‡ This category includes both Day Use and Overnight Use Developed Sites.

**Table 19. Importance-Performance Ratings for Day Use Developed Sites**

Satisfaction Element	Importance-Performance Rating
Restroom Cleanliness	Keep up the Good Work
Developed Facilities	Keep up the Good Work
Condition of Environment	Keep up the Good Work
Employee Helpfulness	Keep up the Good Work
Interpretive Displays	Keep up the Good Work
Parking Availability	Keep up the Good Work
Parking Lot Condition	Keep up the Good Work
Rec. Info. Availability	Keep up the Good Work
Road Condition	Keep up the Good Work
Feeling of Safety	Keep up the Good Work
Scenery	Keep up the Good Work
Signage Adequacy	Keep up the Good Work
Trail Condition	Keep up the Good Work
Value for Fee Paid	Keep up the Good Work

**Table 20. Importance-Performance Ratings for Overnight Developed Sites**

Satisfaction Element	Importance-Performance Rating
Restroom Cleanliness	Keep up the Good Work
Developed Facilities	Keep up the Good Work
Condition of Environment	Keep up the Good Work
Employee Helpfulness	Keep up the Good Work
Interpretive Displays	*
Parking Availability	Keep up the Good Work
Parking Lot Condition	Keep up the Good Work
Rec. Info. Availability	Keep up the Good Work
Road Condition	Keep up the Good Work
Feeling of Safety	Keep up the Good Work
Scenery	Keep up the Good Work
Signage Adequacy	Concentrate Here
Trail Condition	*
Value for Fee Paid	Keep up the Good Work

\* The data was not reported for items with fewer than 10 responses.



**Table 21. Importance-Performance Ratings for Undeveloped Areas (GFAs)**

Satisfaction Element	Importance-Performance Rating
Restroom Cleanliness	Keep up the Good Work
Developed Facilities	Keep up the Good Work
Condition of Environment	Keep up the Good Work
Employee Helpfulness	Keep up the Good Work
Interpretive Displays	Keep up the Good Work
Parking Availability	Keep up the Good Work
Parking Lot Condition	Keep up the Good Work
Rec. Info. Availability	Keep up the Good Work
Road Condition	Keep up the Good Work
Feeling of Satefy	Keep up the Good Work
Scenery	Keep up the Good Work
Signage Adequacy	Keep up the Good Work
Trail Condition	Keep up the Good Work
Value for Fee Paid	Keep up the Good Work

**Table 22. Importance-Performance Ratings for Designated Wilderness**

Satisfaction Element	Importance-Performance Rating
Restroom Cleanliness	Concentrate Here
Developed Facilities	Keep up the Good Work
Condition of Environment	Keep up the Good Work
Employee Helpfulness	Keep up the Good Work
Interpretive Displays	Keep up the Good Work
Parking Availability	Keep up the Good Work
Parking Lot Condition	Keep up the Good Work
Rec. Info. Availability	Keep up the Good Work
Road Condition	Keep up the Good Work
Feeling of Satefy	Keep up the Good Work
Scenery	Keep up the Good Work
Signage Adequacy	Keep up the Good Work
Trail Condition	Keep up the Good Work
Value for Fee Paid	Keep up the Good Work

## Road Conditions & Signage

Figure 7a. Satisfaction with Forest-wide Road Conditions & Signage Adequacy

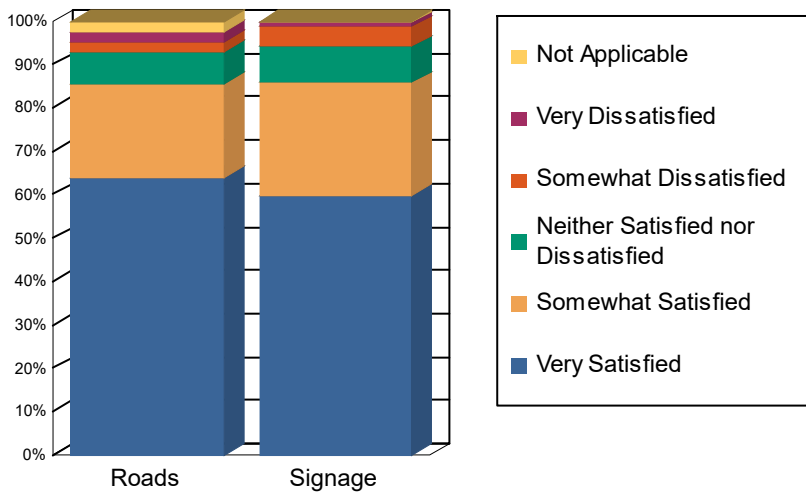
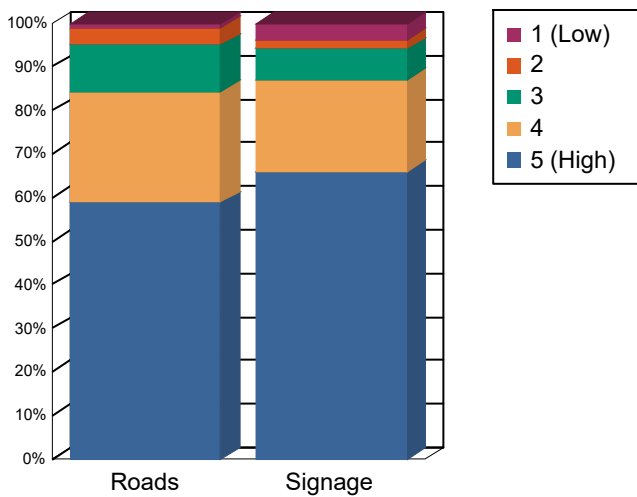


Figure 7b. Importance of Forest-wide Road Conditions & Signage Adequacy



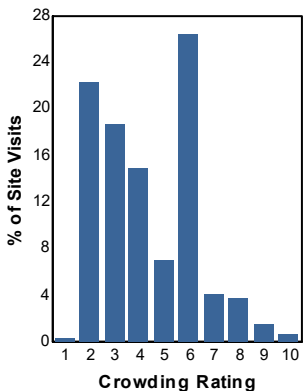
## 5.1. Crowding

Visitors rated their perception of how crowded the recreation site or area felt to them. This information is useful when looking at the type of site the visitor was using since someone visiting a designated Wilderness may think 5 people is too many while someone visiting a developed campground may think 200 people is about right. Table 23 shows the distribution of responses for each site type. Crowding was reported on a scale of 1 to 10 where 1 denotes hardly anyone was there, and a 10 indicates the area was perceived as overcrowded.

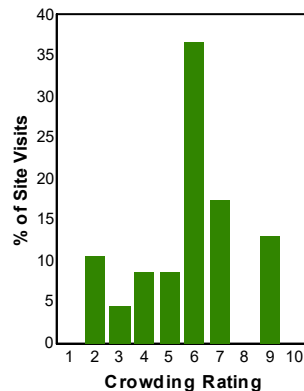
Table 23. Percent of Site Visits\* by Crowding Rating and Site Type

Crowding Rating†	Site Types (% of Site Visits)			
	Day Use Developed Sites	Overnight Use Developed Sites	Undeveloped Areas (GFAs)	Designated Wilderness
10 - Overcrowded	0.8	0.0	0.8	0.4
9	1.6	13.1	2.4	2.9
8	3.8	0.0	2.6	8.7
7	4.2	17.5	2.4	6.6
6	26.5	36.6	18.9	26.5
5	7.1	8.8	8.0	11.0
4	15.0	8.8	15.1	15.5
3	18.6	4.6	18.6	15.9
2	22.2	10.6	29.5	11.0
1 - Hardly anyone there	0.3	0.0	1.7	1.6
<b>Average Rating</b>	<b>4.4</b>	<b>5.7</b>	<b>4.0</b>	<b>4.9</b>

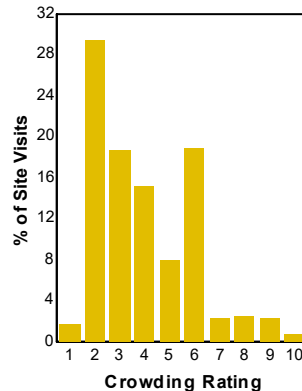
**Day Use Developed Sites**



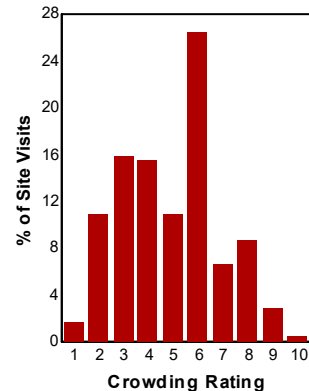
**Overnight Use Developed Sites**



**Undeveloped Areas (GFAs)**



**Designated Wilderness**



\* A Site Visit is the entry of one person onto a national forest site or area to participate in recreation activities for an unspecified period of time.

† Survey respondents rated how crowded the site or area they were interviewed at was using a scale of 1 to 10 where 1 meant hardly anyone was there and 10 meant the site or area was overcrowded.

## 5.2. Disabilities

Providing barrier-free facilities for recreation visitors is an important part of facility and service planning and development. One question asked if anyone in their group had a disability. If so, the visitor was then asked if the facilities at the sites they visited were accessible for this person ( Table 24).

Table 24. Accessibility of National Forest Facilities by Persons with Disabilities

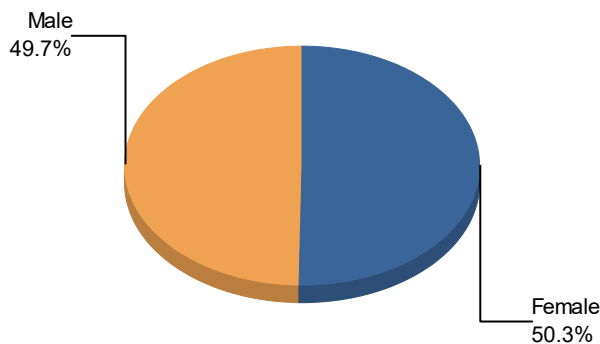
Item	Percent
% of visits that include a group member with a disability	6.6
Of this group, percent who said facilities at site visited were accessible	90.4

## 6. WILDERNESS VISIT DEMOGRAPHICS

Visits to Wilderness are sometimes made by a particular subset of the overall visitor population. In this chapter, tables are presented that describe the demographic characteristics of those who visit designated wilderness on this forest. Table 25 shows the gender breakdown, Table 26 the racial and ethnicity distribution, and the Table 27 age composition. In Table 28, a frequency analysis of Zip Codes obtained from respondents is presented, to give a rough idea of the common origins of Wilderness visitors.

Table 25. Percent of Wilderness Site Visits\* by Gender

Gender	Survey Respondents†	Wilderness Site Visits (%)‡
Female	644	50.3
Male	571	49.7
<b>Total</b>	<b>1,215</b>	<b>100.0</b>



\* A Site Visit is the entry of one person onto a National Forest site or area to participate in recreation activities for an unspecified period of time.

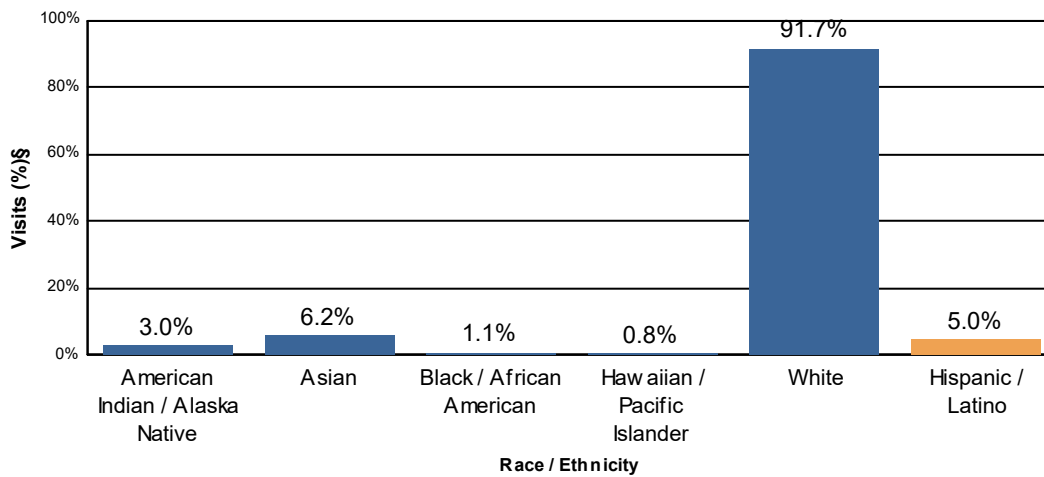
† Non-respondents to gender questions were excluded from analysis.

‡ Calculations are computed using weights that expand the sample of individuals to the population of Wilderness Site Visits.

Table 26. Percent of Wilderness Site Visits\* by Race/Ethnicity

Race †	Survey Respondents‡	Wilderness Site Visits (%)§#
American Indian / Alaska Native	15	3.0
Asian	31	6.2
Black / African American	5	1.1
Hawaiian / Pacific Islander	4	0.8
White	461	91.7
Total	516	102.8

Ethnicity†	Survey Respondents‡	Wilderness Site Visits (%)§
Hispanic / Latino	30	5.0



\* A Site Visit is the entry of one person onto a National Forest site or area to participate in recreation activities for an unspecified period of time.

# Respondents could choose more than one racial group, so the total may be more than 100%.

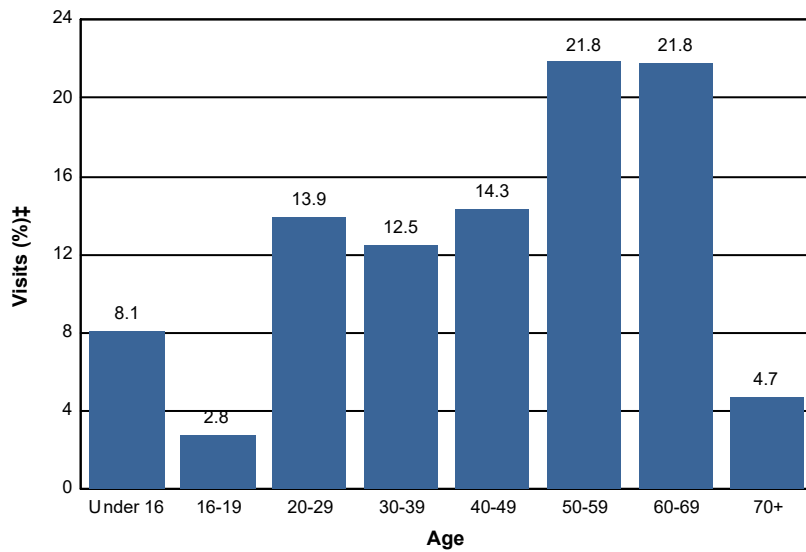
† Race and Ethnicity were asked as two separate questions.

‡ Non-respondents to race/ethnicity questions were excluded from analysis.

§ Calculations are computed using weights that expand the sample of individuals to the population of Wilderness Site Visits.

Table 27. Percent of Wilderness Site Visits\* by Age

Age Class	Wilderness Site Visits (%)‡
Under 16	8.1
16-19	2.8
20-29	13.9
30-39	12.5
40-49	14.3
50-59	21.8
60-69	21.8
70+	4.7
<b>Total</b>	<b>99.9</b>



\* A Site Visit is the entry of one person onto a National Forest site or area to participate in recreation activities for an unspecified period of time.

† Non-respondents to age questions were excluded from analysis.

‡ Calculations are computed using weights that expand the sample of individuals to the population of Wilderness Site Visits.

Table 28. Top 15 Most Commonly Reported ZIP Codes, States and Counties of Wilderness Survey Respondents

ZIP Code	State	County	Percent of Respondents	Survey Respondents (n)
Foreign Country			32.7	51
86336	Arizona	Yavapai County	17.9	28
86004	Arizona	Coconino County	9.0	14
86001	Arizona	Coconino County	6.4	10
86326	Arizona	Yavapai County	5.8	9
86351	Arizona	Yavapai County	4.5	7
85282	Arizona	Maricopa County	4.5	7
85022	Arizona	Maricopa County	3.8	6
85209	Arizona	Maricopa County	2.6	4
85281	Arizona	Maricopa County	2.6	4
85205	Arizona	Maricopa County	2.6	4
85028	Arizona	Maricopa County	1.9	3
Unknown Origin*			1.9	3
85013	Arizona	Maricopa County	1.9	3
85284	Arizona	Maricopa County	1.9	3

\* Includes respondents reporting no ZIP code or an invalid ZIP code .



## 7. APPENDIX TABLES

## APPENDIX A - Complete List of ZIP Codes

Table A-1. ZIP Codes, States and Counties of National Forest Survey Respondents

ZIP Code	State	County	Percent of Respondents	Survey Respondents (n)
Foreign Country			5.7	176
86004	Arizona	Coconino County	4.5	141
86001	Arizona	Coconino County	4.2	130
86336	Arizona	Yavapai County	3.4	106
86351	Arizona	Yavapai County	2.1	64
86326	Arizona	Yavapai County	1.1	34
Unknown Origin*			0.9	29
85308	Arizona	Maricopa County	0.8	24
86335	Arizona	Yavapai County	0.7	21
85086	Arizona	Maricopa County	0.6	19
85282	Arizona	Maricopa County	0.6	19
85281	Arizona	Maricopa County	0.6	18
86301	Arizona	Yavapai County	0.5	17
85283	Arizona	Maricopa County	0.5	17
85022	Arizona	Maricopa County	0.5	17
85254	Arizona	Maricopa County	0.5	17
85331	Arizona	Maricopa County	0.5	16
85205	Arizona	Maricopa County	0.5	16
85027	Arizona	Maricopa County	0.5	16
85032	Arizona	Maricopa County	0.4	14
86322	Arizona	Yavapai County	0.4	14
85048	Arizona	Maricopa County	0.4	13
86305	Arizona	Yavapai County	0.4	13
85033	Arizona	Maricopa County	0.4	13
85044	Arizona	Maricopa County	0.4	12
85225	Arizona	Maricopa County	0.4	12
85050	Arizona	Maricopa County	0.4	12
86324	Arizona	Yavapai County	0.4	12
85016	Arizona	Maricopa County	0.4	11
85338	Arizona	Maricopa County	0.4	11
85028	Arizona	Maricopa County	0.3	10
85233	Arizona	Maricopa County	0.3	10
85379	Arizona	Maricopa County	0.3	10
85255	Arizona	Maricopa County	0.3	10
85382	Arizona	Maricopa County	0.3	10
85029	Arizona	Maricopa County	0.3	10
85268	Arizona	Maricopa County	0.3	10
85295	Arizona	Maricopa County	0.3	9
85140	Arizona	Pinal County	0.3	9
85306	Arizona	Maricopa County	0.3	9

85251	Arizona	Maricopa County	0.3	9
85249	Arizona	Maricopa County	0.3	9
85042	Arizona	Maricopa County	0.3	9
85020	Arizona	Maricopa County	0.3	9
85041	Arizona	Maricopa County	0.3	9
85209	Arizona	Maricopa County	0.3	9
85383	Arizona	Maricopa County	0.3	9
85201	Arizona	Maricopa County	0.3	9
85204	Arizona	Maricopa County	0.3	8
85083	Arizona	Maricopa County	0.3	8
86303	Arizona	Yavapai County	0.3	8
85021	Arizona	Maricopa County	0.3	8
85284	Arizona	Maricopa County	0.3	8
85203	Arizona	Maricopa County	0.3	8
85207	Arizona	Maricopa County	0.3	8
86325	Arizona	Yavapai County	0.3	8
85014	Arizona	Maricopa County	0.3	8
85296	Arizona	Maricopa County	0.3	8
85213	Arizona	Maricopa County	0.2	7
85085	Arizona	Maricopa County	0.2	7
85392	Arizona	Maricopa County	0.2	7
85260	Arizona	Maricopa County	0.2	7
85019	Arizona	Maricopa County	0.2	7
85015	Arizona	Maricopa County	0.2	7
85326	Arizona	Maricopa County	0.2	7
85023	Arizona	Maricopa County	0.2	7
85345	Arizona	Maricopa County	0.2	7
85303	Arizona	Maricopa County	0.2	7
85339	Arizona	Maricopa County	0.2	7
85234	Arizona	Maricopa County	0.2	7
85257	Arizona	Maricopa County	0.2	7
85224	Arizona	Maricopa County	0.2	7
85018	Arizona	Maricopa County	0.2	6
85396	Arizona	Maricopa County	0.2	6
85286	Arizona	Maricopa County	0.2	6
86327	Arizona	Yavapai County	0.2	6
85009	Arizona	Maricopa County	0.2	6
86314	Arizona	Yavapai County	0.2	6
85266	Arizona	Maricopa County	0.2	6
85258	Arizona	Maricopa County	0.2	6
85120	Arizona	Pinal County	0.2	6
85375	Arizona	Maricopa County	0.2	6
85053	Arizona	Maricopa County	0.2	6
85387	Arizona	Maricopa County	0.2	6
85381	Arizona	Maricopa County	0.2	6
85215	Arizona	Maricopa County	0.2	6
85262	Arizona	Maricopa County	0.2	6
85210	Arizona	Maricopa County	0.2	6
85043	Arizona	Maricopa County	0.2	5
85051	Arizona	Maricopa County	0.2	5
85013	Arizona	Maricopa County	0.2	5

85031	Arizona	Maricopa County	0.2	5
85297	Arizona	Maricopa County	0.2	5
85310	Arizona	Maricopa County	0.2	5
85024	Arizona	Maricopa County	0.2	5
85374	Arizona	Maricopa County	0.2	5
86315	Arizona	Yavapai County	0.2	5
85301	Arizona	Maricopa County	0.2	5
85259	Arizona	Maricopa County	0.2	5
85298	Arizona	Maricopa County	0.2	5
85305	Arizona	Maricopa County	0.2	5
85304	Arizona	Maricopa County	0.2	5
85541	Arizona	Gila County	0.2	5
85006	Arizona	Maricopa County	0.2	5
85302	Arizona	Maricopa County	0.2	5
85340	Arizona	Maricopa County	0.2	5
90703	California	Los Angeles County	0.1	4
85045	Arizona	Maricopa County	0.1	4
85226	Arizona	Maricopa County	0.1	4
91942	California	San Diego County	0.1	4
86018	Arizona	Coconino County	0.1	4
85335	Arizona	Maricopa County	0.1	4
86333	Arizona	Yavapai County	0.1	4
86323	Arizona	Yavapai County	0.1	4
85142	Arizona	Pinal County	0.1	4
85253	Arizona	Maricopa County	0.1	4
85037	Arizona	Maricopa County	0.1	4
81301	Colorado	La Plata County	0.1	4
85705	Arizona	Pima County	0.1	4
85122	Arizona	Pinal County	0.1	4
85750	Arizona	Pima County	0.1	4
85212	Arizona	Maricopa County	0.1	4
85718	Arizona	Pima County	0.1	4
85749	Arizona	Pima County	0.1	4
85650	Arizona	Cochise County	0.1	3
86011	Arizona	Coconino County	0.1	3
92019	California	San Diego County	0.1	3
85353	Arizona	Maricopa County	0.1	3
85719	Arizona	Pima County	0.1	3
85747	Arizona	Pima County	0.1	3
92103	California	San Diego County	0.1	3
92056	California	San Diego County	0.1	3
85388	Arizona	Maricopa County	0.1	3
83706	Idaho	Ada County	0.1	3
44685	Ohio	Stark County	0.1	3
86045	Arizona	Coconino County	0.1	3
93012	California	Ventura County	0.1	3
85742	Arizona	Pima County	0.1	3
85087	Arizona	Maricopa County	0.1	3
19403	Pennsylvania	Montgomery County	0.1	3
85008	Arizona	Maricopa County	0.1	3
86334	Arizona	Yavapai County	0.1	3

68008	Nebraska	Washington County	0.1	3
85017	Arizona	Maricopa County	0.1	3
86003	Arizona	Coconino County	0.1	3
86023	Arizona	Coconino County	0.1	3
85363	Arizona	Maricopa County	0.1	3
43085	Ohio	Franklin County	0.1	3
85395	Arizona	Maricopa County	0.1	3
11211	New York	Kings County	0.1	3
88011	New Mexico	Dona Ana County	0.1	3
85202	Arizona	Maricopa County	0.1	3
91304	California	Los Angeles County	0.1	3
89031	Nevada	Clark County	0.1	3
85248	Arizona	Maricopa County	0.1	3
85138	Arizona	Pinal County	0.1	3
85012	Arizona	Maricopa County	0.1	3
85745	Arizona	Pima County	0.1	3
01915	Massachusetts	Essex County	0.1	3
77399	Texas	Polk County	0.1	3
85737	Arizona	Pima County	0.1	3
92399	California	San Bernardino County	0.1	3
60614	Illinois	Cook County	0.1	2
27712	North Carolina	Durham County	0.1	2
85040	Arizona	Maricopa County	0.1	2
90814	California	Los Angeles County	0.1	2
86025	Arizona	Navajo County	0.1	2
55118	Minnesota	Dakota County	0.1	2
98012	Washington	Snohomish County	0.1	2
86002	Arizona	Coconino County	0.1	2
95051	California	Santa Clara County	0.1	2
93010	California	Ventura County	0.1	2
80132	Colorado	El Paso County	0.1	2
92374	California	San Bernardino County	0.1	2
28792	North Carolina	Henderson County	0.1	2
48346	Michigan	Oakland County	0.1	2
85035	Arizona	Maricopa County	0.1	2
92122	California	San Diego County	0.1	2
55082	Minnesota	Washington County	0.1	2
99504	Alaska	Anchorage Borough	0.1	2
87501	New Mexico	Santa Fe County	0.1	2
08540	New Jersey	Mercer County	0.1	2
37072	Tennessee	Davidson County	0.1	2
16001	Pennsylvania	Butler County	0.1	2
85354	Arizona	Maricopa County	0.1	2
86040	Arizona	Coconino County	0.1	2
85755	Arizona	Pima County	0.1	2
13132	New York	Oswego County	0.1	2
85355	Arizona	Maricopa County	0.1	2
85054	Arizona	Maricopa County	0.1	2
85206	Arizona	Maricopa County	0.1	2
92058	California	San Diego County	0.1	2
20852	Maryland	Montgomery County	0.1	2

20012	District of Columbia	District of Columbia	0.1	2
94610	California	Alameda County	0.1	2
96813	Hawaii	Honolulu County	0.1	2
85351	Arizona	Maricopa County	0.1	2
85730	Arizona	Pima County	0.1	2
70810	Louisiana	East Baton Rouge Parish	0.1	2
77380	Texas	Montgomery County	0.1	2
60004	Illinois	Cook County	0.1	2
49417	Michigan	Ottawa County	0.1	2
15243	Pennsylvania	Allegheny County	0.1	2
61530	Illinois	Woodford County	0.1	2
92057	California	San Diego County	0.1	2
33138	Florida	Miami-Dade County	0.1	2
60189	Illinois	DuPage County	0.1	2
98503	Washington	Thurston County	0.1	2
97405	Oregon	Lane County	0.1	2
77382	Texas	Montgomery County	0.1	2
44224	Ohio	Summit County	0.1	2
95482	California	Mendocino County	0.1	2
92603	California	Orange County	0.1	2
03836	New Hampshire	Carroll County	0.1	2
91360	California	Ventura County	0.1	2
10549	New York	Westchester County	0.1	2
85629	Arizona	Pima County	0.1	2
98006	Washington	King County	0.1	2
86339	Arizona	Coconino County	0.1	2
90805	California	Los Angeles County	0.1	2
86442	Arizona	Mohave County	0.1	2
98116	Washington	King County	0.1	2
92129	California	San Diego County	0.1	2
90250	California	Los Angeles County	0.1	2
41006	Kentucky	Pendleton County	0.1	2
80126	Colorado	Douglas County	0.1	2
85362	Arizona	Yavapai County	0.1	2
85716	Arizona	Pima County	0.1	2
86331	Arizona	Yavapai County	0.1	2
89123	Nevada	Clark County	0.1	2
85250	Arizona	Maricopa County	0.1	2
85318	Arizona	Maricopa County	0.1	2
54022	Wisconsin	Pierce County	0.1	2
02118	Massachusetts	Suffolk County	0.1	2
22101	Virginia	Fairfax County	0.1	2
05401	Vermont	Chittenden County	0.1	2
46033	Indiana	Hamilton County	0.1	2
76244	Texas	Tarrant County	0.1	2
98115	Washington	King County	0.1	2
77372	Texas	Montgomery County	0.1	2
11217	New York	Kings County	0.1	2
91042	California	Los Angeles County	0.1	2
89052	Nevada	Clark County	0.1	2
92708	California	Orange County	0.1	2

86406	Arizona	Mohave County	0.1	2
92692	California	Orange County	0.1	2
92078	California	San Diego County	0.1	2
97701	Oregon	Deschutes County	0.1	2
92130	California	San Diego County	0.1	2
37215	Tennessee	Davidson County	0.1	2
78745	Texas	Travis County	0.1	2
85208	Arizona	Maricopa County	0.1	2
92653	California	Orange County	0.1	2
02135	Massachusetts	Suffolk County	0.1	2
86020	Arizona	Coconino County	0.1	2
98103	Washington	King County	0.1	2
93306	California	Kern County	0.1	2
85145	Arizona	Pinal County	0.1	2
92029	California	San Diego County	0.1	2
11215	New York	Kings County	0.1	2
85263	Arizona	Maricopa County	0.1	2
30030	Georgia	DeKalb County	0.1	2
56001	Minnesota	Blue Earth County	0.1	2
85003	Arizona	Maricopa County	0.1	2
85323	Arizona	Maricopa County	0.1	2
85622	Arizona	Pima County	0.1	2
92544	California	Riverside County	0.1	2
42301	Kentucky	Daviess County	0.1	2
02563	Massachusetts	Barnstable County	0.1	2
33328	Florida	Broward County	0.1	2
98105	Washington	King County	0.1	2
03431	New Hampshire	Cheshire County	0.1	2
60045	Illinois	Lake County	0.1	2
81137	Colorado	La Plata County	0.1	2
12866	New York	Saratoga County	0.1	2
97702	Oregon	Deschutes County	0.1	2
86401	Arizona	Mohave County	0.1	2
90802	California	Los Angeles County	0.1	2
86017	Arizona	Coconino County	0.1	2
92679	California	Orange County	0.1	2
86429	Arizona	Mohave County	0.1	2
86046	Arizona	Coconino County	0.1	2
54494	Wisconsin	Wood County	0.1	2
60543	Illinois	Kendall County	0.1	2
60613	Illinois	Cook County	0.1	2
85746	Arizona	Pima County	0.1	2
06851	Connecticut	Fairfield County	0.1	2
85712	Arizona	Pima County	0.1	2
86047	Arizona	Navajo County	0.1	2
47906	Indiana	Tippecanoe County	0.1	2
95608	California	Sacramento County	0.1	2
98516	Washington	Thurston County	0.1	2
37043	Tennessee	Montgomery County	0.1	2
85373	Arizona	Maricopa County	0.1	2
85218	Arizona	Pinal County	0.1	2

57730	South Dakota	Custer County	0.1	2
94109	California	San Francisco County	0.1	2
92028	California	San Diego County	0.1	2
33060	Florida	Broward County	0.1	2
92672	California	Orange County	0.1	2
94611	California	Alameda County	0.0	1
90254	California	Los Angeles County	0.0	1
86403	Arizona	Mohave County	0.0	1
69138	Nebraska	Dawson County	0.0	1
64086	Missouri	Jackson County	0.0	1
77040	Texas	Harris County	0.0	1
33647	Florida	Hillsborough County	0.0	1
95403	California	Sonoma County	0.0	1
07626	New Jersey	Bergen County	0.0	1
28806	North Carolina	Buncombe County	0.0	1
94070	California	San Mateo County	0.0	1
37055	Tennessee	Dickson County	0.0	1
80526	Colorado	Larimer County	0.0	1
93036	California	Ventura County	0.0	1
02051	Massachusetts	Plymouth County	0.0	1
99515	Alaska	Anchorage Borough	0.0	1
53704	Wisconsin	Dane County	0.0	1
92253	California	Riverside County	0.0	1
75025	Texas	Collin County	0.0	1
13676	New York	St. Lawrence County	0.0	1
39110	Mississippi	Madison County	0.0	1
86340	Arizona	Yavapai County	0.0	1
55008	Minnesota	Isanti County	0.0	1
17022	Pennsylvania	Lancaster County	0.0	1
86030	Arizona	Navajo County	0.0	1
27613	North Carolina	Wake County	0.0	1
06807	Connecticut	Fairfield County	0.0	1
95124	California	Santa Clara County	0.0	1
34606	Florida	Hernando County	0.0	1
21032	Maryland	Anne Arundel County	0.0	1
12736	New York	Sullivan County	0.0	1
93105	California	Santa Barbara County	0.0	1
04086	Maine	Sagadahoc County	0.0	1
60487	Illinois	Cook County	0.0	1
62025	Illinois	Madison County	0.0	1
55902	Minnesota	Olmsted County	0.0	1
44266	Ohio	Portage County	0.0	1
67205	Kansas	Sedgwick County	0.0	1
92804	California	Orange County	0.0	1
48301	Michigan	Oakland County	0.0	1
92706	California	Orange County	0.0	1
98223	Washington	Snohomish County	0.0	1
27376	North Carolina	Moore County	0.0	1
92821	California	Orange County	0.0	1
97062	Oregon	Washington County	0.0	1
61010	Illinois	Ogle County	0.0	1



85128	Arizona	Pinal County	0.0	1
28732	North Carolina	Henderson County	0.0	1
75254	Texas	Dallas County	0.0	1
23964	Virginia	Charlotte County	0.0	1
95246	California	Calaveras County	0.0	1
02478	Massachusetts	Middlesex County	0.0	1
22967	Virginia	Nelson County	0.0	1
33803	Florida	Polk County	0.0	1
50158	Iowa	Marshall County	0.0	1
85635	Arizona	Cochise County	0.0	1
98310	Washington	Kitsap County	0.0	1
84770	Utah	Washington County	0.0	1
86321	Arizona	Yavapai County	0.0	1
33837	Florida	Polk County	0.0	1
22032	Virginia	Fairfax County	0.0	1
14559	New York	Monroe County	0.0	1
15139	Pennsylvania	Allegheny County	0.0	1
92025	California	San Diego County	0.0	1
82070	Wyoming	Albany County	0.0	1
95355	California	Stanislaus County	0.0	1
19064	Pennsylvania	Delaware County	0.0	1
46168	Indiana	Hendricks County	0.0	1
37066	Tennessee	Sumner County	0.0	1
92083	California	San Diego County	0.0	1
06378	Connecticut	New London County	0.0	1
86503	Arizona	Apache County	0.0	1
60601	Illinois	Cook County	0.0	1
54406	Wisconsin	Portage County	0.0	1
06877	Connecticut	Fairfield County	0.0	1
67502	Kansas	Reno County	0.0	1
29483	South Carolina	Dorchester County	0.0	1
01501	Massachusetts	Worcester County	0.0	1
33442	Florida	Broward County	0.0	1
98023	Washington	King County	0.0	1
11201	New York	Kings County	0.0	1
48884	Michigan	Montcalm County	0.0	1
74464	Oklahoma	Cherokee County	0.0	1
86036	Arizona	Coconino County	0.0	1
85653	Arizona	Pima County	0.0	1
76655	Texas	McLennan County	0.0	1
60030	Illinois	Lake County	0.0	1
87106	New Mexico	Bernalillo County	0.0	1
65079	Missouri	Camden County	0.0	1
73533	Oklahoma	Stephens County	0.0	1
26836	West Virginia	Hardy County	0.0	1
29672	South Carolina	Oconee County	0.0	1
85706	Arizona	Pima County	0.0	1
97209	Oregon	Multnomah County	0.0	1
82633	Wyoming	Converse County	0.0	1
92882	California	Riverside County	0.0	1
36608	Alabama	Mobile County	0.0	1

02879	Rhode Island	Washington County	0.0	1
83311	Idaho	Cassia County	0.0	1
14610	New York	Monroe County	0.0	1
48230	Michigan	Wayne County	0.0	1
22601	Virginia	Winchester city	0.0	1
86413	Arizona	Mohave County	0.0	1
23601	Virginia	Newport News city	0.0	1
92868	California	Orange County	0.0	1
68847	Nebraska	Buffalo County	0.0	1
02110	Massachusetts	Suffolk County	0.0	1
21014	Maryland	Harford County	0.0	1
48178	Michigan	Oakland County	0.0	1
84414	Utah	Weber County	0.0	1
53813	Wisconsin	Grant County	0.0	1
94526	California	Contra Costa County	0.0	1
56277	Minnesota	Renville County	0.0	1
43147	Ohio	Fairfield County	0.0	1
88202	New Mexico	Chaves County	0.0	1
87144	New Mexico	Sandoval County	0.0	1
98371	Washington	Pierce County	0.0	1
10011	New York	New York County	0.0	1
23228	Virginia	Henrico County	0.0	1
20817	Maryland	Montgomery County	0.0	1
46517	Indiana	Elkhart County	0.0	1
98370	Washington	Kitsap County	0.0	1
87111	New Mexico	Bernalillo County	0.0	1
03593	New Hampshire	Coos County	0.0	1
91321	California	Los Angeles County	0.0	1
22554	Virginia	Stafford County	0.0	1
89191	Nevada	Clark County	0.0	1
21078	Maryland	Harford County	0.0	1
33030	Florida	Miami-Dade County	0.0	1
20158	Virginia	Loudoun County	0.0	1
22033	Virginia	Fairfax County	0.0	1
08551	New Jersey	Hunterdon County	0.0	1
32757	Florida	Lake County	0.0	1
28303	North Carolina	Cumberland County	0.0	1
75044	Texas	Dallas County	0.0	1
04107	Maine	Cumberland County	0.0	1
80304	Colorado	Boulder County	0.0	1
91205	California	Los Angeles County	0.0	1
93420	California	San Luis Obispo County	0.0	1
54313	Wisconsin	Brown County	0.0	1
96704	Hawaii	Hawaii County	0.0	1
90094	California	Los Angeles County	0.0	1
53120	Wisconsin	Walworth County	0.0	1
95247	California	Calaveras County	0.0	1
83607	Idaho	Canyon County	0.0	1
05495	Vermont	Chittenden County	0.0	1
19083	Pennsylvania	Delaware County	0.0	1
94954	California	Sonoma County	0.0	1

43074	Ohio	Delaware County	0.0	1
98112	Washington	King County	0.0	1
33029	Florida	Broward County	0.0	1
32578	Florida	Okaloosa County	0.0	1
91945	California	San Diego County	0.0	1
88101	New Mexico	Curry County	0.0	1
77388	Texas	Harris County	0.0	1
77379	Texas	Harris County	0.0	1
04634	Maine	Hancock County	0.0	1
08250	New Jersey	Cape May County	0.0	1
23188	Virginia	James City County	0.0	1
29062	South Carolina	Sumter County	0.0	1
30513	Georgia	Fannin County	0.0	1
61525	Illinois	Peoria County	0.0	1
95940	California	Butte County	0.0	1
80216	Colorado	Denver County	0.0	1
17403	Pennsylvania	York County	0.0	1
60033	Illinois	McHenry County	0.0	1
72903	Arkansas	Sebastian County	0.0	1
55435	Minnesota	Hennepin County	0.0	1
60415	Illinois	Cook County	0.0	1
07981	New Jersey	Morris County	0.0	1
13082	New York	Madison County	0.0	1
48186	Michigan	Wayne County	0.0	1
90039	California	Los Angeles County	0.0	1
98092	Washington	King County	0.0	1
48138	Michigan	Wayne County	0.0	1
98576	Washington	Thurston County	0.0	1
98040	Washington	King County	0.0	1
55806	Minnesota	St. Louis County	0.0	1
86404	Arizona	Mohave County	0.0	1
84158	Utah	Salt Lake County	0.0	1
50648	Iowa	Buchanan County	0.0	1
97223	Oregon	Washington County	0.0	1
90275	California	Los Angeles County	0.0	1
85007	Arizona	Maricopa County	0.0	1
27539	North Carolina	Wake County	0.0	1
94568	California	Alameda County	0.0	1
63366	Missouri	St. Charles County	0.0	1
92354	California	San Bernardino County	0.0	1
45070	Ohio	Preble County	0.0	1
27282	North Carolina	Guilford County	0.0	1
60073	Illinois	Lake County	0.0	1
85377	Arizona	Maricopa County	0.0	1
65616	Missouri	Taney County	0.0	1
75409	Texas	Collin County	0.0	1
92397	California	San Bernardino County	0.0	1
92065	California	San Diego County	0.0	1
73703	Oklahoma	Garfield County	0.0	1
95106	California	Santa Clara County	0.0	1
17003	Pennsylvania	Lebanon County	0.0	1

48093	Michigan	Macomb County	0.0	1
92116	California	San Diego County	0.0	1
49614	Michigan	Manistee County	0.0	1
60022	Illinois	Cook County	0.0	1
67210	Kansas	Sedgwick County	0.0	1
50701	Iowa	Black Hawk County	0.0	1
59601	Montana	Lewis and Clark County	0.0	1
10956	New York	Rockland County	0.0	1
06484	Connecticut	Fairfield County	0.0	1
55901	Minnesota	Olmsted County	0.0	1
91791	California	Los Angeles County	0.0	1
85652	Arizona	Pima County	0.0	1
33076	Florida	Broward County	0.0	1
02895	Rhode Island	Providence County	0.0	1
77510	Texas	Galveston County	0.0	1
55126	Minnesota	Ramsey County	0.0	1
80020	Colorado	Broomfield County	0.0	1
92886	California	Orange County	0.0	1
46032	Indiana	Hamilton County	0.0	1
10522	New York	Westchester County	0.0	1
01867	Massachusetts	Middlesex County	0.0	1
07932	New Jersey	Morris County	0.0	1
91342	California	Los Angeles County	0.0	1
11561	New York	Nassau County	0.0	1
28590	North Carolina	Pitt County	0.0	1
61821	Illinois	Champaign County	0.0	1
02184	Massachusetts	Norfolk County	0.0	1
28227	North Carolina	Mecklenburg County	0.0	1
99324	Washington	Walla Walla County	0.0	1
47404	Indiana	Monroe County	0.0	1
55812	Minnesota	St. Louis County	0.0	1
80232	Colorado	Jefferson County	0.0	1
13215	New York	Onondaga County	0.0	1
53210	Wisconsin	Milwaukee County	0.0	1
30019	Georgia	Gwinnett County	0.0	1
56636	Minnesota	Itasca County	0.0	1
95136	California	Santa Clara County	0.0	1
60626	Illinois	Cook County	0.0	1
15116	Pennsylvania	Allegheny County	0.0	1
60634	Illinois	Cook County	0.0	1
10570	New York	Westchester County	0.0	1
78232	Texas	Bexar County	0.0	1
80046	Colorado	Arapahoe County	0.0	1
10024	New York	New York County	0.0	1
93277	California	Tulare County	0.0	1
75013	Texas	Collin County	0.0	1
85131	Arizona	Pinal County	0.0	1
89129	Nevada	Clark County	0.0	1
92806	California	Orange County	0.0	1
68106	Nebraska	Douglas County	0.0	1
60517	Illinois	DuPage County	0.0	1

46254	Indiana	Marion County	0.0	1
60625	Illinois	Cook County	0.0	1
04103	Maine	Cumberland County	0.0	1
89128	Nevada	Clark County	0.0	1
68104	Nebraska	Douglas County	0.0	1
91335	California	Los Angeles County	0.0	1
77302	Texas	Montgomery County	0.0	1
85710	Arizona	Pima County	0.0	1
92024	California	San Diego County	0.0	1
97124	Oregon	Washington County	0.0	1
92220	California	Riverside County	0.0	1
85739	Arizona	Pima County	0.0	1
33702	Florida	Pinellas County	0.0	1
92508	California	Riverside County	0.0	1
55101	Minnesota	Ramsey County	0.0	1
98106	Washington	King County	0.0	1
48855	Michigan	Livingston County	0.0	1
48603	Michigan	Saginaw County	0.0	1
01453	Massachusetts	Worcester County	0.0	1
31522	Georgia	Glynn County	0.0	1
19605	Pennsylvania	Berks County	0.0	1
94564	California	Contra Costa County	0.0	1
78043	Texas	Webb County	0.0	1
80127	Colorado	Jefferson County	0.0	1
48306	Michigan	Oakland County	0.0	1
47401	Indiana	Monroe County	0.0	1
33467	Florida	Palm Beach County	0.0	1
92378	California	San Bernardino County	0.0	1
92782	California	Orange County	0.0	1
57006	South Dakota	Brookings County	0.0	1
32257	Florida	Duval County	0.0	1
65201	Missouri	Boone County	0.0	1
53211	Wisconsin	Milwaukee County	0.0	1
49024	Michigan	Kalamazoo County	0.0	1
01886	Massachusetts	Middlesex County	0.0	1
89148	Nevada	Clark County	0.0	1
16652	Pennsylvania	Huntingdon County	0.0	1
94517	California	Contra Costa County	0.0	1
60169	Illinois	Cook County	0.0	1
91709	California	San Bernardino County	0.0	1
98258	Washington	Snohomish County	0.0	1
96716	Hawaii	Kauai County	0.0	1
83301	Idaho	Twin Falls County	0.0	1
92020	California	San Diego County	0.0	1
92070	California	San Diego County	0.0	1
49051	Michigan	Calhoun County	0.0	1
60540	Illinois	DuPage County	0.0	1
97376	Oregon	Lincoln County	0.0	1
85926	Arizona	Navajo County	0.0	1
60805	Illinois	Cook County	0.0	1
95620	California	Solano County	0.0	1

27701	North Carolina	Durham County	0.0	1
77004	Texas	Harris County	0.0	1
66221	Kansas	Johnson County	0.0	1
55419	Minnesota	Hennepin County	0.0	1
95762	California	El Dorado County	0.0	1
89101	Nevada	Clark County	0.0	1
46601	Indiana	St. Joseph County	0.0	1
21113	Maryland	Anne Arundel County	0.0	1
49080	Michigan	Allegan County	0.0	1
60568	Illinois	Kane County	0.0	1
40324	Kentucky	Scott County	0.0	1
98406	Washington	Pierce County	0.0	1
81201	Colorado	Chaffee County	0.0	1
41048	Kentucky	Boone County	0.0	1
11238	New York	Kings County	0.0	1
38468	Tennessee	Lawrence County	0.0	1
16830	Pennsylvania	Clearfield County	0.0	1
46256	Indiana	Marion County	0.0	1
27516	North Carolina	Orange County	0.0	1
53092	Wisconsin	Ozaukee County	0.0	1
44410	Ohio	Trumbull County	0.0	1
28655	North Carolina	Burke County	0.0	1
95005	California	Santa Cruz County	0.0	1
83202	Idaho	Bannock County	0.0	1
85290	Arizona	Maricopa County	0.0	1
27608	North Carolina	Wake County	0.0	1
97027	Oregon	Clackamas County	0.0	1
90803	California	Los Angeles County	0.0	1
19067	Pennsylvania	Bucks County	0.0	1
85711	Arizona	Pima County	0.0	1
38017	Tennessee	Shelby County	0.0	1
99203	Washington	Spokane County	0.0	1
28079	North Carolina	Union County	0.0	1
68434	Nebraska	Seward County	0.0	1
76006	Texas	Tarrant County	0.0	1
33140	Florida	Miami-Dade County	0.0	1
87107	New Mexico	Bernalillo County	0.0	1
34102	Florida	Collier County	0.0	1
95337	California	San Joaquin County	0.0	1
07112	New Jersey	Essex County	0.0	1
01887	Massachusetts	Middlesex County	0.0	1
44255	Ohio	Portage County	0.0	1
79936	Texas	El Paso County	0.0	1
96744	Hawaii	Honolulu County	0.0	1
90049	California	Los Angeles County	0.0	1
98007	Washington	King County	0.0	1
37027	Tennessee	Williamson County	0.0	1
89117	Nevada	Clark County	0.0	1
58623	North Dakota	Bowman County	0.0	1
77706	Texas	Jefferson County	0.0	1
08085	New Jersey	Gloucester County	0.0	1

60446	Illinois	Will County	0.0	1
30276	Georgia	Coweta County	0.0	1
85309	Arizona	Maricopa County	0.0	1
55378	Minnesota	Scott County	0.0	1
33715	Florida	Pinellas County	0.0	1
46819	Indiana	Allen County	0.0	1
55044	Minnesota	Dakota County	0.0	1
85602	Arizona	Cochise County	0.0	1
37342	Tennessee	Coffee County	0.0	1
50310	Iowa	Polk County	0.0	1
85546	Arizona	Graham County	0.0	1
98592	Washington	Mason County	0.0	1
98591	Washington	Lewis County	0.0	1
94086	California	Santa Clara County	0.0	1
45040	Ohio	Warren County	0.0	1
92614	California	Orange County	0.0	1
32536	Florida	Okaloosa County	0.0	1
44811	Ohio	Huron County	0.0	1
85501	Arizona	Gila County	0.0	1
87566	New Mexico	Rio Arriba County	0.0	1
85715	Arizona	Pima County	0.0	1
68510	Nebraska	Lancaster County	0.0	1
59715	Montana	Gallatin County	0.0	1
55337	Minnesota	Dakota County	0.0	1
01569	Massachusetts	Worcester County	0.0	1
55379	Minnesota	Scott County	0.0	1
98501	Washington	Thurston County	0.0	1
32224	Florida	Duval County	0.0	1
01945	Massachusetts	Essex County	0.0	1
53126	Wisconsin	Racine County	0.0	1
89154	Nevada	Clark County	0.0	1
29464	South Carolina	Charleston County	0.0	1
77365	Texas	Montgomery County	0.0	1
95207	California	San Joaquin County	0.0	1
06029	Connecticut	Tolland County	0.0	1
78247	Texas	Bexar County	0.0	1
92115	California	San Diego County	0.0	1
94523	California	Contra Costa County	0.0	1
77389	Texas	Harris County	0.0	1
28611	North Carolina	Caldwell County	0.0	1
49129	Michigan	Berrien County	0.0	1
12009	New York	Albany County	0.0	1
60071	Illinois	McHenry County	0.0	1
55412	Minnesota	Hennepin County	0.0	1
97140	Oregon	Washington County	0.0	1
02360	Massachusetts	Plymouth County	0.0	1
22301	Virginia	Alexandria city	0.0	1
99205	Washington	Spokane County	0.0	1
11731	New York	Suffolk County	0.0	1
68136	Nebraska	Sarpy County	0.0	1
03857	New Hampshire	Rockingham County	0.0	1

49506	Michigan	Kent County	0.0	1
60548	Illinois	DeKalb County	0.0	1
67544	Kansas	Barton County	0.0	1
98033	Washington	King County	0.0	1
21044	Maryland	Howard County	0.0	1
94597	California	Contra Costa County	0.0	1
98248	Washington	Whatcom County	0.0	1
54426	Wisconsin	Marathon County	0.0	1
54915	Wisconsin	Outagamie County	0.0	1
63051	Missouri	Jefferson County	0.0	1
89074	Nevada	Clark County	0.0	1
92887	California	Orange County	0.0	1
48331	Michigan	Oakland County	0.0	1
29526	South Carolina	Horry County	0.0	1
14626	New York	Monroe County	0.0	1
89002	Nevada	Clark County	0.0	1
64050	Missouri	Jackson County	0.0	1
35150	Alabama	Talladega County	0.0	1
02067	Massachusetts	Norfolk County	0.0	1
06820	Connecticut	Fairfield County	0.0	1
94509	California	Contra Costa County	0.0	1
63135	Missouri	St. Louis County	0.0	1
92117	California	San Diego County	0.0	1
89149	Nevada	Clark County	0.0	1
78132	Texas	Comal County	0.0	1
60126	Illinois	DuPage County	0.0	1
55330	Minnesota	Sherburne County	0.0	1
79416	Texas	Lubbock County	0.0	1
98277	Washington	Island County	0.0	1
85901	Arizona	Navajo County	0.0	1
98036	Washington	Snohomish County	0.0	1
18902	Pennsylvania	Bucks County	0.0	1
92344	California	San Bernardino County	0.0	1
07419	New Jersey	Sussex County	0.0	1
92557	California	Riverside County	0.0	1
43311	Ohio	Logan County	0.0	1
64024	Missouri	Clay County	0.0	1
04074	Maine	Cumberland County	0.0	1
23836	Virginia	Chesterfield County	0.0	1
12943	New York	Essex County	0.0	1
53066	Wisconsin	Waukesha County	0.0	1
89701	Nevada	Carson City	0.0	1
33190	Florida	Miami-Dade County	0.0	1
18901	Pennsylvania	Bucks County	0.0	1
10307	New York	Richmond County	0.0	1
91711	California	Los Angeles County	0.0	1
66061	Kansas	Johnson County	0.0	1
60564	Illinois	Will County	0.0	1
53042	Wisconsin	Manitowoc County	0.0	1
22181	Virginia	Fairfax County	0.0	1
99218	Washington	Spokane County	0.0	1



21804	Maryland	Wicomico County	0.0	1
84003	Utah	Utah County	0.0	1
83852	Idaho	Bonner County	0.0	1
21762	Maryland	Frederick County	0.0	1
23236	Virginia	Chesterfield County	0.0	1
60630	Illinois	Cook County	0.0	1
60014	Illinois	McHenry County	0.0	1
04461	Maine	Penobscot County	0.0	1
77008	Texas	Harris County	0.0	1
92120	California	San Diego County	0.0	1
35756	Alabama	Limestone County	0.0	1
02163	Massachusetts	Suffolk County	0.0	1
77563	Texas	Galveston County	0.0	1
30641	Georgia	Walton County	0.0	1
92649	California	Orange County	0.0	1
94005	California	San Mateo County	0.0	1
24060	Virginia	Montgomery County	0.0	1
57104	South Dakota	Minnehaha County	0.0	1
19010	Pennsylvania	Delaware County	0.0	1
98512	Washington	Thurston County	0.0	1
14102	New York	Erie County	0.0	1
48162	Michigan	Monroe County	0.0	1
14086	New York	Erie County	0.0	1
43040	Ohio	Union County	0.0	1
01085	Massachusetts	Hampden County	0.0	1
75424	Texas	Collin County	0.0	1
19464	Pennsylvania	Montgomery County	0.0	1
42223	Kentucky	Christian County	0.0	1
55047	Minnesota	Washington County	0.0	1
27517	North Carolina	Orange County	0.0	1
70791	Louisiana	East Baton Rouge Parish	0.0	1
95630	California	Sacramento County	0.0	1
62298	Illinois	Monroe County	0.0	1
96790	Hawaii	Maui County	0.0	1
98422	Washington	Pierce County	0.0	1
55318	Minnesota	Carver County	0.0	1
75077	Texas	Denton County	0.0	1
66614	Kansas	Shawnee County	0.0	1
76021	Texas	Tarrant County	0.0	1
45810	Ohio	Hardin County	0.0	1
23113	Virginia	Chesterfield County	0.0	1
85648	Arizona	Santa Cruz County	0.0	1
80015	Colorado	Arapahoe County	0.0	1
14150	New York	Erie County	0.0	1
10950	New York	Orange County	0.0	1
60532	Illinois	DuPage County	0.0	1
02806	Rhode Island	Bristol County	0.0	1
94707	California	Alameda County	0.0	1
97035	Oregon	Clackamas County	0.0	1
94558	California	Napa County	0.0	1
92108	California	San Diego County	0.0	1

19128	Pennsylvania	Philadelphia County	0.0	1
55124	Minnesota	Dakota County	0.0	1
65807	Missouri	Greene County	0.0	1
44022	Ohio	Cuyahoga County	0.0	1
07716	New Jersey	Monmouth County	0.0	1
29909	South Carolina	Beaufort County	0.0	1
08070	New Jersey	Salem County	0.0	1
89113	Nevada	Clark County	0.0	1
97230	Oregon	Multnomah County	0.0	1
96706	Hawaii	Honolulu County	0.0	1
39766	Mississippi	Lowndes County	0.0	1
57732	South Dakota	Lawrence County	0.0	1
90638	California	Los Angeles County	0.0	1
30542	Georgia	Hall County	0.0	1
32137	Florida	Flagler County	0.0	1
99801	Alaska	Juneau Borough	0.0	1
01373	Massachusetts	Franklin County	0.0	1
91702	California	Los Angeles County	0.0	1
91723	California	Los Angeles County	0.0	1
27519	North Carolina	Wake County	0.0	1
37327	Tennessee	Sequatchie County	0.0	1
55987	Minnesota	Winona County	0.0	1
33761	Florida	Pinellas County	0.0	1
95758	California	Sacramento County	0.0	1
01027	Massachusetts	Hampshire County	0.0	1
92646	California	Orange County	0.0	1
23220	Virginia	Richmond city	0.0	1
27705	North Carolina	Durham County	0.0	1
30353	Georgia	Fulton County	0.0	1
95215	California	San Joaquin County	0.0	1
40241	Kentucky	Jefferson County	0.0	1
43123	Ohio	Franklin County	0.0	1
85004	Arizona	Maricopa County	0.0	1
37167	Tennessee	Rutherford County	0.0	1
11788	New York	Suffolk County	0.0	1
90504	California	Los Angeles County	0.0	1
90266	California	Los Angeles County	0.0	1
80031	Colorado	Adams County	0.0	1
95382	California	Stanislaus County	0.0	1
12568	New York	Ulster County	0.0	1
47374	Indiana	Wayne County	0.0	1
22207	Virginia	Arlington County	0.0	1
90660	California	Los Angeles County	0.0	1
21703	Maryland	Frederick County	0.0	1
94549	California	Contra Costa County	0.0	1
96103	California	Plumas County	0.0	1
91350	California	Los Angeles County	0.0	1
81211	Colorado	Chaffee County	0.0	1
77084	Texas	Harris County	0.0	1
96760	Hawaii	Hawaii County	0.0	1
89705	Nevada	Douglas County	0.0	1

70775	Louisiana	West Feliciana Parish	0.0	1
07506	New Jersey	Passaic County	0.0	1
37849	Tennessee	Knox County	0.0	1
34996	Florida	Martin County	0.0	1
98538	Washington	Lewis County	0.0	1
85378	Arizona	Maricopa County	0.0	1
06473	Connecticut	New Haven County	0.0	1
47803	Indiana	Vigo County	0.0	1
94402	California	San Mateo County	0.0	1
55355	Minnesota	Meeker County	0.0	1
85034	Arizona	Maricopa County	0.0	1
91914	California	San Diego County	0.0	1
19087	Pennsylvania	Delaware County	0.0	1
92055	California	San Diego County	0.0	1
46342	Indiana	Lake County	0.0	1
30045	Georgia	Gwinnett County	0.0	1
98155	Washington	King County	0.0	1
01866	Massachusetts	Middlesex County	0.0	1
07066	New Jersey	Union County	0.0	1
75081	Texas	Dallas County	0.0	1
60445	Illinois	Cook County	0.0	1
92385	California	San Bernardino County	0.0	1
07869	New Jersey	Morris County	0.0	1
74133	Oklahoma	Tulsa County	0.0	1
20003	District of Columbia	District of Columbia	0.0	1
17771	Pennsylvania	Lycoming County	0.0	1
95616	California	Yolo County	0.0	1
11372	New York	Queens County	0.0	1
94022	California	Santa Clara County	0.0	1
81502	Colorado	Mesa County	0.0	1
80228	Colorado	Jefferson County	0.0	1
68701	Nebraska	Madison County	0.0	1
64119	Missouri	Clay County	0.0	1
07030	New Jersey	Hudson County	0.0	1
80007	Colorado	Jefferson County	0.0	1
99664	Alaska	Kenai Peninsula Borough	0.0	1
01776	Massachusetts	Middlesex County	0.0	1
03253	New Hampshire	Belknap County	0.0	1
53004	Wisconsin	Ozaukee County	0.0	1
92345	California	San Bernardino County	0.0	1
43220	Ohio	Franklin County	0.0	1
92626	California	Orange County	0.0	1
95519	California	Humboldt County	0.0	1
56374	Minnesota	Stearns County	0.0	1
44666	Ohio	Stark County	0.0	1
02725	Massachusetts	Bristol County	0.0	1
91007	California	Los Angeles County	0.0	1
82637	Wyoming	Converse County	0.0	1
33573	Florida	Hillsborough County	0.0	1
56347	Minnesota	Todd County	0.0	1
18925	Pennsylvania	Bucks County	0.0	1

15301	Pennsylvania	Washington County	0.0	1
44108	Ohio	Cuyahoga County	0.0	1
15238	Pennsylvania	Allegheny County	0.0	1
97060	Oregon	Multnomah County	0.0	1
43113	Ohio	Pickaway County	0.0	1
02169	Massachusetts	Norfolk County	0.0	1
07083	New Jersey	Union County	0.0	1
90041	California	Los Angeles County	0.0	1
83850	Idaho	Shoshone County	0.0	1
53129	Wisconsin	Milwaukee County	0.0	1
71294	Louisiana	Ouachita Parish	0.0	1
91605	California	Los Angeles County	0.0	1
54853	Wisconsin	Polk County	0.0	1
60068	Illinois	Cook County	0.0	1
93111	California	Santa Barbara County	0.0	1
28461	North Carolina	Brunswick County	0.0	1
85235	Arizona	Gila County	0.0	1
37069	Tennessee	Williamson County	0.0	1
98108	Washington	King County	0.0	1
44601	Ohio	Stark County	0.0	1
80206	Colorado	Denver County	0.0	1
37130	Tennessee	Rutherford County	0.0	1
57719	South Dakota	Pennington County	0.0	1
32764	Florida	Volusia County	0.0	1
80439	Colorado	Jefferson County	0.0	1
44221	Ohio	Summit County	0.0	1
89523	Nevada	Washoe County	0.0	1
85937	Arizona	Navajo County	0.0	1
86540	Arizona	Apache County	0.0	1
67042	Kansas	Butler County	0.0	1
19390	Pennsylvania	Chester County	0.0	1
72830	Arkansas	Johnson County	0.0	1
54241	Wisconsin	Manitowoc County	0.0	1
94534	California	Solano County	0.0	1
28211	North Carolina	Mecklenburg County	0.0	1
92107	California	San Diego County	0.0	1
20706	Maryland	Prince Georges County	0.0	1
90066	California	Los Angeles County	0.0	1
43402	Ohio	Wood County	0.0	1
04043	Maine	York County	0.0	1
94709	California	Alameda County	0.0	1
46220	Indiana	Marion County	0.0	1
92111	California	San Diego County	0.0	1
01609	Massachusetts	Worcester County	0.0	1
92064	California	San Diego County	0.0	1
80303	Colorado	Boulder County	0.0	1
97217	Oregon	Multnomah County	0.0	1
97236	Oregon	Multnomah County	0.0	1
54648	Wisconsin	Monroe County	0.0	1
01801	Massachusetts	Middlesex County	0.0	1
18062	Pennsylvania	Lehigh County	0.0	1

48433	Michigan	Genesee County	0.0	1
85641	Arizona	Pima County	0.0	1
12572	New York	Dutchess County	0.0	1
92040	California	San Diego County	0.0	1
92869	California	Orange County	0.0	1
92807	California	Orange County	0.0	1
92131	California	San Diego County	0.0	1
04079	Maine	Cumberland County	0.0	1
92677	California	Orange County	0.0	1
86330	Arizona	Yavapai County	0.0	1
84070	Utah	Salt Lake County	0.0	1
02647	Massachusetts	Barnstable County	0.0	1
32712	Florida	Orange County	0.0	1
49014	Michigan	Calhoun County	0.0	1
45385	Ohio	Greene County	0.0	1
76302	Texas	Wichita County	0.0	1
98332	Washington	Pierce County	0.0	1
30093	Georgia	Gwinnett County	0.0	1
35242	Alabama	Shelby County	0.0	1
98008	Washington	King County	0.0	1
89519	Nevada	Washoe County	0.0	1
90004	California	Los Angeles County	0.0	1
17057	Pennsylvania	Dauphin County	0.0	1
31211	Georgia	Bibb County	0.0	1
87109	New Mexico	Bernalillo County	0.0	1
89178	Nevada	Clark County	0.0	1
85143	Arizona	Pinal County	0.0	1
92011	California	San Diego County	0.0	1
54981	Wisconsin	Waupaca County	0.0	1
74820	Oklahoma	Pontotoc County	0.0	1
72315	Arkansas	Mississippi County	0.0	1
80023	Colorado	Arapahoe County	0.0	1
75082	Texas	Dallas County	0.0	1
52002	Iowa	Dubuque County	0.0	1
91311	California	Los Angeles County	0.0	1
30519	Georgia	Gwinnett County	0.0	1
63368	Missouri	St. Charles County	0.0	1
94019	California	San Mateo County	0.0	1
48309	Michigan	Oakland County	0.0	1
87010	New Mexico	Santa Fe County	0.0	1
81657	Colorado	Eagle County	0.0	1
56301	Minnesota	Stearns County	0.0	1
60108	Illinois	DuPage County	0.0	1
01240	Massachusetts	Berkshire County	0.0	1
60510	Illinois	Kane County	0.0	1
92371	California	San Bernardino County	0.0	1
44286	Ohio	Summit County	0.0	1
85367	Arizona	Yuma County	0.0	1
37212	Tennessee	Davidson County	0.0	1
95437	California	Mendocino County	0.0	1
20194	Virginia	Fairfax County	0.0	1

95621	California	Sacramento County	0.0	1
28610	North Carolina	Catawba County	0.0	1
49684	Michigan	Grand Traverse County	0.0	1
80231	Colorado	Denver County	0.0	1
98102	Washington	King County	0.0	1
55434	Minnesota	Anoka County	0.0	1
90036	California	Los Angeles County	0.0	1
99223	Washington	Spokane County	0.0	1
21791	Maryland	Carroll County	0.0	1
49424	Michigan	Ottawa County	0.0	1
19512	Pennsylvania	Berks County	0.0	1
75070	Texas	Collin County	0.0	1
33618	Florida	Hillsborough County	0.0	1
79924	Texas	El Paso County	0.0	1
04104	Maine	Cumberland County	0.0	1
75035	Texas	Collin County	0.0	1
01778	Massachusetts	Middlesex County	0.0	1
12589	New York	Ulster County	0.0	1
95472	California	Sonoma County	0.0	1
60656	Illinois	Cook County	0.0	1
54403	Wisconsin	Marathon County	0.0	1
03049	New Hampshire	Hillsborough County	0.0	1
02138	Massachusetts	Middlesex County	0.0	1
98052	Washington	King County	0.0	1
91710	California	San Bernardino County	0.0	1
21221	Maryland	Baltimore County	0.0	1
46202	Indiana	Marion County	0.0	1
92805	California	Orange County	0.0	1
83333	Idaho	Blaine County	0.0	1
98271	Washington	Snohomish County	0.0	1
94550	California	Alameda County	0.0	1
48170	Michigan	Wayne County	0.0	1
96605	Military-Alaska and the F		0.0	1
55433	Minnesota	Anoka County	0.0	1
86024	Arizona	Coconino County	0.0	1
72211	Arkansas	Pulaski County	0.0	1
77566	Texas	Brazoria County	0.0	1
91767	California	Los Angeles County	0.0	1
95688	California	Solano County	0.0	1
92082	California	San Diego County	0.0	1
94513	California	Contra Costa County	0.0	1
46360	Indiana	La Porte County	0.0	1
20009	District of Columbia	District of Columbia	0.0	1
98686	Washington	Clark County	0.0	1
95446	California	Sonoma County	0.0	1
92536	California	Riverside County	0.0	1
94112	California	San Francisco County	0.0	1
70817	Louisiana	East Baton Rouge Parish	0.0	1
80634	Colorado	Weld County	0.0	1
75205	Texas	Dallas County	0.0	1
80919	Colorado	El Paso County	0.0	1

06883	Connecticut	Fairfield County	0.0	1
65548	Missouri	Howell County	0.0	1
11545	New York	Nassau County	0.0	1
60084	Illinois	Lake County	0.0	1
66208	Kansas	Johnson County	0.0	1
80528	Colorado	Larimer County	0.0	1
85390	Arizona	Maricopa County	0.0	1
98660	Washington	Clark County	0.0	1
87105	New Mexico	Bernalillo County	0.0	1
85707	Arizona	Pima County	0.0	1
85704	Arizona	Pima County	0.0	1
28472	North Carolina	Columbus County	0.0	1
50316	Iowa	Polk County	0.0	1
95968	California	Butte County	0.0	1
58102	North Dakota	Cass County	0.0	1
90230	California	Los Angeles County	0.0	1
81069	Colorado	Pueblo County	0.0	1
85645	Arizona	Santa Cruz County	0.0	1
08555	New Jersey	Monmouth County	0.0	1
75206	Texas	Dallas County	0.0	1
44145	Ohio	Cuyahoga County	0.0	1
84604	Utah	Utah County	0.0	1
93312	California	Kern County	0.0	1
48130	Michigan	Washtenaw County	0.0	1
13078	New York	Onondaga County	0.0	1
85118	Arizona	Pinal County	0.0	1
90630	California	Orange County	0.0	1
34240	Florida	Sarasota County	0.0	1
04401	Maine	Penobscot County	0.0	1
64483	Missouri	Andrew County	0.0	1
75039	Texas	Dallas County	0.0	1
06033	Connecticut	Hartford County	0.0	1
66044	Kansas	Douglas County	0.0	1
92590	California	Riverside County	0.0	1
85743	Arizona	Pima County	0.0	1
46582	Indiana	Kosciusko County	0.0	1
02476	Massachusetts	Middlesex County	0.0	1
12065	New York	Saratoga County	0.0	1
92661	California	Orange County	0.0	1
44134	Ohio	Cuyahoga County	0.0	1
20854	Maryland	Montgomery County	0.0	1
77433	Texas	Harris County	0.0	1
77488	Texas	Wharton County	0.0	1
55368	Minnesota	Carver County	0.0	1
60007	Illinois	Cook County	0.0	1
63141	Missouri	St. Louis County	0.0	1
03031	New Hampshire	Hillsborough County	0.0	1
02633	Massachusetts	Barnstable County	0.0	1
14217	New York	Erie County	0.0	1
49503	Michigan	Kent County	0.0	1
49508	Michigan	Kent County	0.0	1

91910	California	San Diego County	0.0	1
81521	Colorado	Mesa County	0.0	1
23456	Virginia	Virginia Beach city	0.0	1
70806	Louisiana	East Baton Rouge Parish	0.0	1
46260	Indiana	Marion County	0.0	1
92612	California	Orange County	0.0	1
12801	New York	Warren County	0.0	1
94949	California	Marin County	0.0	1
91732	California	Los Angeles County	0.0	1
46304	Indiana	Porter County	0.0	1
11235	New York	Kings County	0.0	1
18411	Pennsylvania	Lackawanna County	0.0	1
30075	Georgia	Fulton County	0.0	1
92704	California	Orange County	0.0	1
63110	Missouri	St. Louis city	0.0	1
95476	California	Sonoma County	0.0	1
75093	Texas	Collin County	0.0	1
90501	California	Los Angeles County	0.0	1
40217	Kentucky	Jefferson County	0.0	1
85532	Arizona	Gila County	0.0	1
16127	Pennsylvania	Mercer County	0.0	1
92867	California	Orange County	0.0	1
60012	Illinois	McHenry County	0.0	1
33713	Florida	Pinellas County	0.0	1
14226	New York	Erie County	0.0	1
21401	Maryland	Anne Arundel County	0.0	1
45342	Ohio	Montgomery County	0.0	1
93401	California	San Luis Obispo County	0.0	1
92860	California	Riverside County	0.0	1
05301	Vermont	Windham County	0.0	1
59102	Montana	Yellowstone County	0.0	1
92620	California	Orange County	0.0	1
89130	Nevada	Clark County	0.0	1
99501	Alaska	Anchorage Borough	0.0	1
77316	Texas	Montgomery County	0.0	1
46952	Indiana	Grant County	0.0	1
53222	Wisconsin	Milwaukee County	0.0	1
56401	Minnesota	Crow Wing County	0.0	1
89048	Nevada	Nye County	0.0	1
95818	California	Sacramento County	0.0	1
68506	Nebraska	Lancaster County	0.0	1
46307	Indiana	Lake County	0.0	1
96161	California	Nevada County	0.0	1
87121	New Mexico	Bernalillo County	0.0	1
89014	Nevada	Clark County	0.0	1
44622	Ohio	Tuscarawas County	0.0	1
15222	Pennsylvania	Allegheny County	0.0	1
32765	Florida	Seminole County	0.0	1
92106	California	San Diego County	0.0	1
83616	Idaho	Ada County	0.0	1
11801	New York	Nassau County	0.0	1



80921	Colorado	El Paso County	0.0	1
79703	Texas	Midland County	0.0	1
91406	California	Los Angeles County	0.0	1
91708	California	San Bernardino County	0.0	1
34638	Florida	Pasco County	0.0	1
49055	Michigan	Van Buren County	0.0	1
33418	Florida	Palm Beach County	0.0	1
20878	Maryland	Montgomery County	0.0	1
90006	California	Los Angeles County	0.0	1
89436	Nevada	Washoe County	0.0	1
46237	Indiana	Marion County	0.0	1
92660	California	Orange County	0.0	1
19014	Pennsylvania	Delaware County	0.0	1
38109	Tennessee	Shelby County	0.0	1
90005	California	Los Angeles County	0.0	1
92243	California	Imperial County	0.0	1
83287	Idaho	Bear Lake County	0.0	1
92335	California	San Bernardino County	0.0	1
59729	Montana	Madison County	0.0	1
80403	Colorado	Jefferson County	0.0	1
18419	Pennsylvania	Wyoming County	0.0	1
27312	North Carolina	Chatham County	0.0	1
89118	Nevada	Clark County	0.0	1
85757	Arizona	Pima County	0.0	1
71935	Arkansas	Montgomery County	0.0	1
17737	Pennsylvania	Lycoming County	0.0	1
60137	Illinois	DuPage County	0.0	1
89115	Nevada	Clark County	0.0	1
97128	Oregon	Yamhill County	0.0	1
62938	Illinois	Pope County	0.0	1
92596	California	Riverside County	0.0	1
51103	Iowa	Woodbury County	0.0	1
92382	California	San Bernardino County	0.0	1
92604	California	Orange County	0.0	1
33617	Florida	Hillsborough County	0.0	1
29410	South Carolina	Berkeley County	0.0	1
59718	Montana	Gallatin County	0.0	1
85242	Arizona	Maricopa County	0.0	1
61606	Illinois	Peoria County	0.0	1
99362	Washington	Walla Walla County	0.0	1
98026	Washington	Snohomish County	0.0	1
60404	Illinois	Will County	0.0	1
95219	California	San Joaquin County	0.0	1
91016	California	Los Angeles County	0.0	1
86038	Arizona	Coconino County	0.0	1
33602	Florida	Hillsborough County	0.0	1
54942	Wisconsin	Outagamie County	0.0	1
46524	Indiana	Kosciusko County	0.0	1
85364	Arizona	Yuma County	0.0	1
23451	Virginia	Virginia Beach city	0.0	1
85713	Arizona	Pima County	0.0	1

30309	Georgia	Fulton County	0.0	1
42240	Kentucky	Christian County	0.0	1
85701	Arizona	Pima County	0.0	1
06850	Connecticut	Fairfield County	0.0	1
27603	North Carolina	Wake County	0.0	1
30339	Georgia	Fulton County	0.0	1
55301	Minnesota	Wright County	0.0	1
93950	California	Monterey County	0.0	1
86035	Arizona	Coconino County	0.0	1
46064	Indiana	Madison County	0.0	1
44718	Ohio	Stark County	0.0	1
92270	California	Riverside County	0.0	1
84014	Utah	Davis County	0.0	1
94705	California	Alameda County	0.0	1
93436	California	Santa Barbara County	0.0	1
32905	Florida	Brevard County	0.0	1
96061	California	Tehama County	0.0	1
63105	Missouri	St. Louis County	0.0	1
92647	California	Orange County	0.0	1
55386	Minnesota	Carver County	0.0	1
87104	New Mexico	Bernalillo County	0.0	1
30501	Georgia	Hall County	0.0	1
28715	North Carolina	Buncombe County	0.0	1
54025	Wisconsin	St. Croix County	0.0	1
32605	Florida	Alachua County	0.0	1
32937	Florida	Brevard County	0.0	1
86409	Arizona	Mohave County	0.0	1
96094	California	Siskiyou County	0.0	1
94127	California	San Francisco County	0.0	1
48025	Michigan	Oakland County	0.0	1
37214	Tennessee	Davidson County	0.0	1
48823	Michigan	Ingham County	0.0	1
98901	Washington	Yakima County	0.0	1
45387	Ohio	Greene County	0.0	1
20175	Virginia	Loudoun County	0.0	1
45311	Ohio	Preble County	0.0	1
85341	Arizona	Pima County	0.0	1
13104	New York	Onondaga County	0.0	1
01970	Massachusetts	Essex County	0.0	1
02053	Massachusetts	Norfolk County	0.0	1
65401	Missouri	Phelps County	0.0	1
91754	California	Los Angeles County	0.0	1
78660	Texas	Travis County	0.0	1
60803	Illinois	Cook County	0.0	1
49088	Michigan	Kalamazoo County	0.0	1
89138	Nevada	Clark County	0.0	1
23140	Virginia	New Kent County	0.0	1
91601	California	Los Angeles County	0.0	1
95926	California	Butte County	0.0	1
02857	Rhode Island	Providence County	0.0	1
99708	Alaska	Fairbanks North Star Borough	0.0	1

55369	Minnesota	Hennepin County	0.0	1
49507	Michigan	Kent County	0.0	1
95120	California	Santa Clara County	0.0	1
54821	Wisconsin	Bayfield County	0.0	1
84663	Utah	Utah County	0.0	1
60187	Illinois	DuPage County	0.0	1
89131	Nevada	Clark County	0.0	1
55443	Minnesota	Hennepin County	0.0	1
76051	Texas	Tarrant County	0.0	1
55811	Minnesota	St. Louis County	0.0	1
85307	Arizona	Maricopa County	0.0	1
86304	Arizona	Yavapai County	0.0	1
61517	Illinois	Peoria County	0.0	1
23138	Virginia	Mathews County	0.0	1
97005	Oregon	Washington County	0.0	1
90503	California	Los Angeles County	0.0	1
33547	Florida	Hillsborough County	0.0	1
14564	New York	Ontario County	0.0	1
54016	Wisconsin	St. Croix County	0.0	1
22182	Virginia	Fairfax County	0.0	1
48108	Michigan	Washtenaw County	0.0	1
34241	Florida	Sarasota County	0.0	1
01748	Massachusetts	Middlesex County	0.0	1
54727	Wisconsin	Chippewa County	0.0	1
39422	Mississippi	Jasper County	0.0	1
52317	Iowa	Johnson County	0.0	1
06482	Connecticut	Fairfield County	0.0	1
48336	Michigan	Oakland County	0.0	1
77539	Texas	Galveston County	0.0	1
43302	Ohio	Marion County	0.0	1
72653	Arkansas	Baxter County	0.0	1
66441	Kansas	Geary County	0.0	1
32827	Florida	Orange County	0.0	1
22936	Virginia	Albemarle County	0.0	1
86015	Arizona	Coconino County	0.0	1
50131	Iowa	Polk County	0.0	1
44111	Ohio	Cuyahoga County	0.0	1
90713	California	Los Angeles County	0.0	1
92346	California	San Bernardino County	0.0	1
22903	Virginia	Charlottesville city	0.0	1
55731	Minnesota	St. Louis County	0.0	1
92231	California	Imperial County	0.0	1
14075	New York	Erie County	0.0	1
76034	Texas	Tarrant County	0.0	1
85748	Arizona	Pima County	0.0	1
97756	Oregon	Deschutes County	0.0	1
60804	Illinois	Cook County	0.0	1
93003	California	Ventura County	0.0	1
19026	Pennsylvania	Delaware County	0.0	1
62269	Illinois	St. Clair County	0.0	1
20872	Maryland	Montgomery County	0.0	1

10803	New York	Westchester County	0.0	1
44067	Ohio	Summit County	0.0	1
84093	Utah	Salt Lake County	0.0	1
49735	Michigan	Otsego County	0.0	1
81413	Colorado	Delta County	0.0	1
90032	California	Los Angeles County	0.0	1
04210	Maine	Androscoggin County	0.0	1
21084	Maryland	Harford County	0.0	1
92223	California	Riverside County	0.0	1
49460	Michigan	Ottawa County	0.0	1
88028	New Mexico	Grant County	0.0	1
34119	Florida	Collier County	0.0	1
80022	Colorado	Adams County	0.0	1
85238	Arizona	Pinal County	0.0	1
92648	California	Orange County	0.0	1
60005	Illinois	Cook County	0.0	1
11101	New York	Queens County	0.0	1
45066	Ohio	Warren County	0.0	1
07042	New Jersey	Essex County	0.0	1
02090	Massachusetts	Norfolk County	0.0	1
95811	California	Sacramento County	0.0	1
01721	Massachusetts	Middlesex County	0.0	1
66213	Kansas	Johnson County	0.0	1
85544	Arizona	Gila County	0.0	1
49546	Michigan	Kent County	0.0	1
23454	Virginia	Virginia Beach city	0.0	1
43021	Ohio	Delaware County	0.0	1
48073	Michigan	Oakland County	0.0	1
30022	Georgia	Fulton County	0.0	1
89119	Nevada	Clark County	0.0	1
67026	Kansas	Sedgwick County	0.0	1
93066	California	Ventura County	0.0	1
60555	Illinois	DuPage County	0.0	1
03224	New Hampshire	Merrimack County	0.0	1
53711	Wisconsin	Dane County	0.0	1
87505	New Mexico	Santa Fe County	0.0	1
46368	Indiana	Porter County	0.0	1
94080	California	San Mateo County	0.0	1
07666	New Jersey	Bergen County	0.0	1
30115	Georgia	Cherokee County	0.0	1
53089	Wisconsin	Waukesha County	0.0	1
43082	Ohio	Delaware County	0.0	1
57103	South Dakota	Minnehaha County	0.0	1
92127	California	San Diego County	0.0	1
74021	Oklahoma	Tulsa County	0.0	1
93513	California	Inyo County	0.0	1
30277	Georgia	Coweta County	0.0	1
97031	Oregon	Hood River County	0.0	1
68507	Nebraska	Lancaster County	0.0	1
85927	Arizona	Apache County	0.0	1
04102	Maine	Cumberland County	0.0	1

33428	Florida	Palm Beach County	0.0	1
33579	Florida	Hillsborough County	0.0	1
77007	Texas	Harris County	0.0	1
97327	Oregon	Linn County	0.0	1
92069	California	San Diego County	0.0	1
96789	Hawaii	Honolulu County	0.0	1
33134	Florida	Miami-Dade County	0.0	1
34212	Florida	Manatee County	0.0	1
78669	Texas	Travis County	0.0	1
86329	Arizona	Yavapai County	0.0	1
33469	Florida	Palm Beach County	0.0	1
80905	Colorado	El Paso County	0.0	1
91941	California	San Diego County	0.0	1
22030	Virginia	Fairfax city	0.0	1
64856	Missouri	McDonald County	0.0	1
85741	Arizona	Pima County	0.0	1
77006	Texas	Harris County	0.0	1
98058	Washington	King County	0.0	1
54401	Wisconsin	Marathon County	0.0	1

\* Includes respondents reporting no ZIP code or an invalid ZIP code .

## APPENDIX B - Detailed Satisfaction Results

Table B-1. Satisfaction for Visits to Day Use Developed Sites

Satisfaction Element	Percent Rating Satisfaction as:					Mean Rating§	Mean Importance†	No. Obs‡
	Very Dissatisfied	Somewhat Dissatisfied	Neither Satisfied nor Dissatisfied	Somewhat Satisfied	Very Satisfied			
Restroom Cleanliness	4.5	5.5	3.1	23.8	63.0	4.4	4.7	251
Developed Facilities	0.5	2.4	2.6	14.7	79.7	4.7	4.4	345
Condition of Environment	0.0	4.3	3.0	15.9	76.9	4.7	4.9	405
Employee Helpfulness	0.7	0.6	1.2	2.7	94.7	4.9	4.9	238
Interpretive Displays	3.6	6.6	13.5	19.4	56.9	4.2	4.3	258
Parking Availability	0.3	1.2	5.7	9.7	83.0	4.7	4.5	402
Parking Lot Condition	0.0	0.0	4.4	13.7	81.8	4.8	4.2	389
Rec. Info. Availability	0.8	8.4	12.8	19.4	58.6	4.3	4.7	279
Road Condition	0.4	2.3	6.0	22.5	68.8	4.6	4.5	227
Feeling of Safety	0.0	0.3	1.6	9.5	88.6	4.9	4.8	397
Scenery	0.0	1.6	1.3	6.4	90.7	4.9	4.8	406
Signage Adequacy	3.3	9.0	11.9	11.2	64.6	4.2	4.7	387
Trail Condition	0.0	4.5	8.3	12.0	75.2	4.6	4.6	197
Value for Fee Paid	1.4	3.5	7.8	13.2	74.1	4.6	4.7	274

NOTE: The data was not reported for items with fewer than 10 responses. Satisfaction and Importance were asked as two separate questions so one of these may have 10 responses even though the other does not.

§ Scale: Very Dissatisfied = 1, Somewhat Dissatisfied = 2, Neither Satisfied nor Dissatisfied = 3, Somewhat Satisfied = 4, Very Satisfied = 5

† Scale: Not Important = 1, Somewhat Important = 2, Moderately Important = 3, Important = 4, Very Important = 5

‡ No. Obs is the number of survey respondents who responded to this item.

Table B-2. Satisfaction for Visits to Overnight Developed Sites

Satisfaction Element	Percent Rating Satisfaction as:					Mean Rating§	Mean Importance†	No. Obs‡
	Very Dissatisfied	Somewhat Dissatisfied	Neither Satisfied nor Dissatisfied	Somewhat Satisfied	Very Satisfied			
Restroom Cleanliness	0.0	0.0	0.0	10.3	89.7	4.9	4.9	28
Developed Facilities	0.0	0.0	0.0	5.2	94.8	4.9	4.7	26
Condition of Environment	0.0	0.3	0.0	9.0	90.7	4.9	4.9	28
Employee Helpfulness	0.0	5.4	5.4	1.0	88.3	4.7	5.0	22
Interpretive Displays								6
Parking Availability	0.0	0.0	0.8	9.2	90.0	4.9	4.5	27
Parking Lot Condition	0.0	1.1	0.0	2.1	96.8	4.9	4.1	22
Rec. Info. Availability	5.4	5.4	21.4	2.9	64.9	4.2	4.8	23
Road Condition	0.0	0.0	9.2	11.2	79.6	4.7	4.2	26
Feeling of Safety	0.0	0.0	0.0	11.6	88.4	4.9	4.8	27
Scenery	0.0	0.0	0.0	13.1	86.9	4.9	4.7	28
Signage Adequacy	0.0	22.7	22.2	13.9	41.2	3.7	4.6	28
Trail Condition							5.0	9
Value for Fee Paid	0.0	0.0	8.8	17.7	73.5	4.6	4.7	27

NOTE: The data was not reported for items with fewer than 10 responses. Satisfaction and Importance were asked as two separate questions so one of these may have 10 responses even though the other does not.

§ Scale: Very Dissatisfied = 1, Somewhat Dissatisfied = 2, Neither Satisfied nor Dissatisfied = 3, Somewhat Satisfied = 4, Very Satisfied = 5

† Scale: Not Important = 1, Somewhat Important = 2, Moderately Important = 3, Important = 4, Very Important = 5

‡ No. Obs is the number of survey respondents who responded to this item.

Table B-3. Satisfaction for Visits to Undeveloped Areas (GFAs)

Satisfaction Element	Percent Rating Satisfaction as:					Mean Rating§	Mean Importance†	No. Obs‡
	Very Dissatisfied	Somewhat Dissatisfied	Neither Satisfied nor Dissatisfied	Somewhat Satisfied	Very Satisfied			
Restroom Cleanliness	6.2	0.9	9.9	18.2	64.7	4.3	4.6	80
Developed Facilities	0.0	0.0	0.3	14.4	85.2	4.8	4.3	80
Condition of Environment	0.0	3.0	1.0	11.2	84.8	4.8	4.9	258
Employee Helpfulness	0.0	0.0	4.6	3.2	92.2	4.9	4.6	63
Interpretive Displays	0.9	3.3	9.9	27.9	58.0	4.4	4.4	155
Parking Availability	1.6	2.5	11.4	11.5	73.0	4.5	4.4	227
Parking Lot Condition	0.8	0.9	5.2	9.5	83.6	4.7	4.2	206
Rec. Info. Availability	0.0	4.7	18.4	14.1	62.7	4.3	4.5	188
Road Condition	3.3	4.4	8.7	15.0	68.7	4.4	4.4	197
Feeling of Safety	0.0	0.4	3.5	2.6	93.5	4.9	4.6	256
Scenery	0.0	0.0	1.4	6.4	92.2	4.9	4.8	259
Signage Adequacy	1.5	3.1	12.6	18.6	64.1	4.4	4.6	252
Trail Condition	0.0	0.8	1.6	11.8	85.8	4.8	4.7	212
Value for Fee Paid	1.5	2.2	0.2	4.1	92.1	4.8	4.6	121

NOTE: The data was not reported for items with fewer than 10 responses. Satisfaction and Importance were asked as two separate questions so one of these may have 10 responses even though the other does not.

§ Scale: Very Dissatisfied = 1, Somewhat Dissatisfied = 2, Neither Satisfied nor Dissatisfied = 3, Somewhat Satisfied = 4, Very Satisfied = 5

† Scale: Not Important = 1, Somewhat Important = 2, Moderately Important = 3, Important = 4, Very Important = 5

‡ No. Obs is the number of survey respondents who responded to this item.



Table B-4. Satisfaction for Visits to Designated Wilderness\*

Satisfaction Element	Percent Rating Satisfaction as:					Mean Rating§	Mean Importance†	No. Obs‡
	Very Dissatisfied	Somewhat Dissatisfied	Neither Satisfied nor Dissatisfied	Somewhat Satisfied	Very Satisfied			
Restroom Cleanliness	0.0	18.4	14.8	25.8	41.0	3.9	4.5	54
Developed Facilities	0.0	0.0	9.2	20.4	70.4	4.6	4.1	37
Condition of Environment	0.4	1.3	2.1	10.3	85.9	4.8	4.9	166
Employee Helpfulness	0.0	2.2	0.0	6.4	91.4	4.9	4.9	32
Interpretive Displays	0.6	4.1	13.6	24.7	57.0	4.3	4.2	117
Parking Availability	0.8	7.0	10.8	13.8	67.6	4.4	4.4	159
Parking Lot Condition	0.0	0.5	2.6	13.2	83.7	4.8	4.1	154
Rec. Info. Availability	0.5	2.9	9.6	11.1	76.0	4.6	4.8	144
Road Condition	1.7	5.5	2.2	10.1	80.5	4.6	4.5	122
Feeling of Safety	0.0	0.0	1.7	11.7	86.6	4.8	4.7	165
Scenery	0.0	0.0	0.4	5.7	93.8	4.9	4.9	166
Signage Adequacy	1.3	5.1	8.8	19.9	65.0	4.4	4.7	162
Trail Condition	0.4	0.0	1.2	12.7	85.6	4.8	4.7	166
Value for Fee Paid	0.0	0.0	0.0	4.6	95.4	5.0	4.6	94

NOTE: The data was not reported for items with fewer than 10 responses. Satisfaction and Importance were asked as two separate questions so one of these may have 10 responses even though the other does not.

§ Scale: Very Dissatisfied = 1, Somewhat Dissatisfied = 2, Neither Satisfied nor Dissatisfied = 3, Somewhat Satisfied = 4, Very Satisfied = 5

† Scale: Not Important = 1, Somewhat Important = 2, Moderately Important = 3, Important = 4, Very Important = 5

‡ No. Obs is the number of survey respondents who responded to this item.

\* Data supplied is for all Designated Wilderness on the forest combined. Data was not collected for satisfaction for each individual Wilderness on the forest.