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Visitor Use Survey Data Profile
Nevada State Parks

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University of Nevada, Reno Extension

This publication was produced by the **Nevada Economic Assessment Project (NEAP)**, which aims to provide county, state and federal agencies, and their partners, with quantitative and qualitative baseline data and analyses to better understand trends in each county's demographic, social, economic, fiscal and environmental characteristics.

More information on NEAP can be found at: Extension.unr.edu/NEAP

Nevada State Parks Visitor Use Survey
Data Profile Report

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Information

Nevada Economic Assessment Project

Nevada Economic Assessment Project (NEAP) is a statewide program that develops a comprehensive data repository of county quantitative and qualitative baseline data to be used to assess local planning and economic development initiatives. The program also provides individual counties with economic impact assessment models to analyze industries and activities associated with policy decisions.

NEAP is a program in Extension's Community and Economic Development department.

Extension is the outreach unit of the University of Nevada, Reno bringing the research of the University to Nevada's communities.

Purpose

This report gives the results from the first year of the Visitor Use survey conducted by NDSP in partnership with NEAP.

This publication gives detailed results for questions in the visitor demographics, trip characteristics, recreation activities, park performance, and planning priorities sections of the survey. This includes nearly all questions outside of the economic and fiscal questions, which will be shown in full detail in the accompanying technical report 'Economic Impacts of Nevada State Parks'.

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Executive Summary

This report presents comprehensive findings from a survey across Nevada's state parks under the Nevada Division of State Parks, covering Visitor Demographics, Trip and Visit Characteristics, Park Performance, Planning Priorities and Recreation Activities. Below are some of the key findings from the Visitor Use Survey.

22 of the 26 parks (Ice Age Fossils was not open at this time) had at least 40 completed surveys during the first year of recruitment. Tables of responses may be found throughout this document which includes data from all parks, however this summary will only review those 22 parks.

Visitor Demographics

- When looking at ethnicity, only Big Bend of the Colorado (25.6%) and Sand Harbor (18.0%) had at least 15% of respondents identify as Hispanic.
- Respondents identifying themselves as white is the far majority, with only two parks, Spring Mountain (77.9%) and Van Sickle (76.2%) under 80% identifying as white.
  - The next most common Races identified were often Two or More Races and Asian.
- Ages of respondents varied widely throughout the system, with respondents from ages 18 to 83 years old.
  - While well distributed across the spectrum, the range of 59 to 68 years old was consistently the largest of six separate age groups. This age range was the largest or second largest group in all but two parks.
- About half the parks have a majority of respondents obtaining a bachelor's or higher degree.
- Only three Parks had a majority of households with under $85,000 in annual income.

Trip and Visit Characteristics

- The highest percentages of visitors from Nevada were observed at Washoe Lake (91.5%), Lahontan (94.5%), and Fort Churchill (91.7%).
- When looking at overnight vs single day trips, only 5 parks reported less than 50% of visitors staying overnight.
- While trip lengths varied across the parks, the 2-3-day duration emerged as the most popular choice among visitors.
  - Notably, Fort Churchill (68.1%), Echo Canyon (58.1%), and Berlin-Ichthyosaur (54.0%) recorded the highest percentages of visitors specifically opting for 2-3 day stays.
- Group sizes predominantly feature 2-3-person groups, with Van Sickle (73.8%) and Spooner Lake (72.9%) registering the highest overall percentages for this group size.
- Preference for cars, trucks or motorcycles show with every park having well over 50% of visitors travel in a personal vehicle.

Park Performance

- Every single park had less than 10% of visitors stating they had a negative interaction with Park staff.
  - Only two parks had over 4% of visitors having a potential negative interaction with Park staff.
- Regarding parking availability, most parks report that over 80% of visitors would agree that parking was easily accessible.
  - Only 2 parks, Cave Rock (14.0%) and Valley of Fire (12.3%) had over 10% of guests agreeing parking was difficult to find.
- Similarly, feedback from park visitors indicates a consensus of agreement with the idea that garbage or litter is not a problem, reflecting positive perceptions of cleanliness and maintenance standards within the parks.
  - Only 3 parks, Lahontan (19.7%), South Fork (13.0%) and Dayton (10.5%) had over 10% of guests suggesting garbage or litter were an issue.

- Regarding park staff availability, Old Las Vegas Mormon Fort (77.1%) recorded the highest rate of strong agreement among visitors that staff were available when needed or requested.
- In terms of signage clarity and abundance, only two parks didn't have at least 80% of respondents agreeing that sign markers were clear and plentiful, indicating effective communication and navigation aids within these parks.
  - No park had over 20% of visitors suggesting that there was not enough signage.
- Looking at overall visitor experience, all parks saw at least 80% of visitors rating their experience as good or excellent, showcasing a widespread positive reception across parks.

Planning Priorities

- Big Bend of the Colorado asked about the addition of more paved, ADA-accessible walkways to the beach, 57% of respondents agreed that they would utilize such enhancements if made available.
- South Fork inquired about visitor interest in having power and water facilities available on the southwest side of the park. A significant 62% of visitors expressed that they are somewhat likely or extremely likely to use these amenities if provided, indicating a strong demand for enhanced utility services in that area.
- At Valley of Fire, when asking about the likelihood of park goers utilizing a made-to-order grab-and-go restaurant, 51% of respondents indicated that they are extremely likely or somewhat likely to use such a service, reflecting a moderate interest in onsite dining options.
- Berlin-Ichthyosaur State Park posed a question regarding whether the addition of electrical hookups at campsites would increase the likelihood of visits. A notable 55% of visitors responded No, indicating that such amenities would not make them more likely to visit the park.
- Walker River inquired whether having paved roads leading to the park would increase visitors' likelihood of attending. A significant 65% of respondents affirmed that paved access would indeed make them more likely to visit, highlighting the importance of road quality on park accessibility.

Recreation

- Systemwide, general activities such as Walking, Hiking, Wildlife Viewing, and visiting historical and cultural sites were by far the most common activities for visitors to the parks.
- At Berlin-Ichthyosaur, 86.2% of the park's responses selected viewing archaeological/paleontological sites as an activity they engaged in, indicating a high interest in the park's historical and scientific offerings.
- Cathedral Gorge reported that hiking trails were utilized by 77.7% of its respondents.
  - A majority of parks have seen their most popular recreational activity to be hiking or walking trails.
- Spring Valley State Park had the most diverse recreation taken part in, with activities such as snowshoeing, creek river fishing, camping, mountain biking, educational content, and more.
- Wild Horse Recreational Area identified lake fishing as its most popular recreational activity, with 64.4% of park goers selecting this pursuit.

Introduction

In February of 2022 Nevada Division of State Parks and University of Nevada, Reno Extension's Nevada Economic Assessment Project (NEAP) agreed to create and implement a visitor data collection project to improve the metrics available for decision making at state parks. NEAP, in collaboration with NDSP, developed and tested a web-based survey tool and visitor sampling frame. Pilot testing occurred at five State Park locations from March through June 2022. Full rollout of the survey occurred through summer 2022 at the 21 remaining parks open to the public. (Ice Age Fossils State Park was not open to the public until January 2024.) The data used in this report includes surveys collected from the start of surveying through August 31, 2023. Over this sampling period 9,157 visitors were contacted and asked to take the survey. Of those, 7,687 agreed (83.9%). A total of 3,402 surveys were completed through Qualtrics, 44.3% of those who accepted taking the survey.

Survey Development

The survey questions were created using the best practices from Dillman (*Dillman, D. A., et all, 2014).* The survey itself was subjected to multiple rounds of focus group testing and a pilot test.[1] Changes were made to the survey instrument were made following each round of focus groups. The survey and sampling frame were pilot tested at five parks prior to launching system wide.[2] The pilot test resulted in a few changes to the survey language and question answers, but the bulk of the survey remained unchanged after pilot testing. When appropriate, pilot data is used in the analysis.

The survey instrument was submitted to the University of Nevada, Reno Institutional Review Board (IRB) and was determined exempt from IRB approval as participation in the survey is minimal to no risk for respondents.

Visitor Recruitment and Sampling

Sampling utilizes an on-site intercept method with a brief interview and an invitation to complete the survey online when the visitor returns home. The process follows as such: 1. Park staff identifies a group using the selection criteria which states the location and method of selecting groups randomly. Most parks use the census method or the first after last method in specific locations within the park. 2. Once a group is identified, the park staff greets them and proceeds with the recruitment script (Appendix A). 3. During interaction the park staff identifies the adult with the next birthday to select the survey respondent randomly from within the group. 4. The pre-survey interview questions (nonresponse bias question) are asked and recorded. Answers to the pre-survey interview questions are asked to groups even if they indicate they will not take the survey. 5. If the respondent agrees to take the survey, they are given an invitation with instructions and a unique password to access the online survey. 6. Approximately one week, two weeks, and three weeks from the interaction, the respondent will receive a reminder email.

Respondents are incentivized to participate for the chance of winning an annual all-access Nevada State Parks pass. A winner is drawn every season (4 a year) from the completed surveys for that season.

Park staff attempt to collect nonresponse biased questions from all groups selected by the selection criteria regardless if they agree to take the full survey after their trip. These questions help indicate if the group answering the full survey are different than those selected and can be used to weight the data. The NBQs have an 83.9% response rate.

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[1] Focus groups were conducted through February and March, 2022

[2] First pilot started March 24, 2022 at Old Las Vegas Mormon Fort State Historic Park. Pilots at Cathedral Gorge, Lahontan, Valley of Fire, and Sand Harbor occurred through April and May 2022.

Report Outline

This report presents comprehensive findings from a survey across Nevada's state parks under the Nevada Division of State Parks, covering Visitor Demographics, Trip Quality, Park Performance, Visitation Patterns, Recreation Activities, and Planning Priorities. It focuses on the demographic of the visitor and visitors' group while presenting satisfaction in trip quality and park performance data as well. Below is a description of each of the sections that questions from the survey fall into as well as a brief description.

Visitor Demographics

The demographic section analyzes the profile of park visitors. This includes age, gender, race, income, education and more.

Trip and Visit Characteristics

Visitors were asked questions regarding their trip away from home. This includes if the park visit was a primary reason for the trip, method of travel to the park, and group characteristics.

Park Performance

This section assesses the parks' infrastructure and services. This includes condition and cleanliness of restrooms, trails, picnic areas, campsites, and more.

Planning Priorities

Park Supervisors and administration were asked to choose specific potential projects that could be done at each park. Visitors were asked if they were likely to use these projects and if they would be more likely to return to the park if it was added.

Recreation

The recreation section asks visitors about the activities they took part in during their visit to the park. This could be as simple as walking on trails or sitting on the beach, to more niche activities such as bouldering, ice fishing, or hunting.

Appendix

The appendix backend documentation of this project including recruitment protocols, recruitment emails, physical handouts, and a transcription of the Qualtrics survey that was taken.

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Sampling Metrics

Overall, the sampling frame has achieved an 83.8% acceptance rate and 44.3% completion rate. Table 1 shows the survey recruitment stats for each park.

Table 1. Recruitment Statistics

Park	Contacts	Completed Surveys	Response Rate	Agreements	Agreement Rate
Beaver Dam State Park	25	7	28%	18	72%
Berlin-Ichthyosaur State Park	407	225	55%	353	87%
Big Bend of the Colorado State Recreation Area	1,193	491	41%	1,009	85%
Cathedral Gorge State Park	216	94	44%	175	81%
Cave Lake State Park	34	22	65%	33	97%
Cave Rock State Park	185	58	31%	171	92%
Dayton State Park	119	40	34%	73	61%
Echo Canyon State Park	68	40	59%	60	88%
Elgin Schoolhouse State Historic Site	19	9	47%	11	58%
Fort Churchill State Historic Park	297	121	41%	281	95%
Kershaw-Ryan State Park	122	61	50%	115	94%
Lahontan State Recreation Area	410	127	31%	360	88%
Mormon Station State Historic Park	274	81	30%	221	81%
Old Las Vegas Mormon Fort	640	248	39%	474	74%
Rye Patch State Recreation Area	133	58	44%	81	61%
Sand Harbor State Park	597	146	24%	361	60%
South Fork State Recreation Area	328	133	41%	297	91%
Spooner Lake State Park	495	170	34%	478	97%
Spring Mountain Ranch State Park	337	148	44%	273	81%
Spring Valley State Park	98	41	42%	85	87%
Valley of Fire State Park	1972	634	32%	1723	87%
Van Sickle Bi-State Park	448	88	20%	369	82%
Walker River State Recreation Area	320	151	47%	293	92%
Ward Charcoal Ovens State Historic Park	3	1	33%	3	100%
Washoe Lake State Park	259	106	41%	221	85%
Wild Horse State Recreation Area	155	101	65%	148	95%

Visitor Demographics

In this section, we look into the demographic profile of visitors to Nevada's state parks, encompassing aspects such as household income, educational attainment, household size, race, gender, and age. Understanding these demographic variables is crucial for several reasons.

First, it helps in tailoring park services and amenities to meet the diverse needs and preferences of different visitor groups. Household income and educational attainment can influence the types of recreational activities and programs that are most appealing. Household size is relevant for planning facilities and accommodations, ensuring they cater to both individual visitors and groups or families. Analyzing the country of residence, race, and age helps in understanding the cultural and generational diversity among park visitors, which is essential for inclusive programming and outreach. Finally, gender distribution data is vital for ensuring equitable access and experiences for all visitors.

Collectively, this demographic information provides a comprehensive understanding of the park's visitor base, enabling more informed and effective park management and development strategies.

Household Income

Table 2. Question Text: Please indicate your annual household income from all sources, before taxes. (Continued on next page.)

Park	Less than $15,000	$15,000-$24,999	$25,000-$34,999	$35,000-$44,999	$45,000-$54,999	$55,000-$64,999	$65,000-$74,999	$75,000-$84,999	$85,000-$94,999	$95,000-$104,999
Beaver Dam	-	-	-	-	-	-	14.3%	14.3%	-	14.3%
Berlin-Ichthyosaur	2.0%	1.0%	2.5%	4.4%	5.4%	7.4%	5.9%	7.9%	10.8%	7.4%
Big Bend of the Colorado	3.0%	3.5%	6.3%	8.6%	7.9%	7.5%	10.3%	12.9%	6.5%	6.1%
Cathedral Gorge	2.4%	3.6%	6.0%	6.0%	2.4%	12.1%	8.4%	8.4%	3.6%	7.2%
Cave Lake	5.6%	5.6%	-	5.6%	11.1%	5.6%	22.2%	11.1%	-	16.7%
Cave Rock	2.0%	2.0%	4.0%	4.0%	4.0%	10.0%	4.0%	10.0%	2.0%	16.0%
Dayton	13.2%	5.3%	10.5%	2.6%	7.9%	2.6%	7.9%	13.2%	2.6%	7.9%
Echo Canyon	-	-	2.6%	15.8%	-	5.3%	2.6%	7.9%	2.6%	18.4%
Elgin Schoolhouse	-	11.1%	-	-	-	11.1%	11.1%	11.1%	11.1%	11.1%
Fort Churchill	1.8%	3.6%	2.7%	7.1%	5.4%	13.4%	6.3%	6.3%	2.7%	11.6%
Kershaw-Ryan	-	-	1.9%	1.9%	9.4%	7.6%	11.3%	13.2%	3.8%	11.3%
Lahontan	3.6%	7.1%	2.7%	8.9%	3.6%	8.9%	9.8%	7.1%	7.1%	6.3%
Mormon Station	1.6%	1.6%	1.6%	3.2%	6.5%	6.5%	9.7%	8.1%	8.1%	4.8%
Old Las Vegas Mormon Fort	2.3%	1.4%	4.5%	5.4%	5.0%	8.6%	7.2%	8.1%	3.2%	12.2%
Rye Patch	1.9%	1.9%	3.8%	5.7%	7.6%	1.9%	9.4%	11.3%	3.8%	13.2%
Sand Harbor	1.5%	2.3%	0.8%	0.8%	2.3%	4.6%	4.6%	6.9%	8.5%	7.7%
South Fork	3.3%	2.5%	3.3%	2.5%	7.4%	9.8%	5.7%	9.8%	4.1%	12.3%
Spooner Lake	2.0%	2.7%	2.0%	2.7%	1.3%	8.1%	3.4%	8.7%	4.7%	6.7%
Spring Mountain Ranch	2.3%	2.3%	3.0%	5.3%	4.6%	7.6%	4.6%	8.3%	7.6%	9.1%
Spring Valley	-	-	5.4%	10.8%	8.1%	2.7%	5.4%	10.8%	10.8%	8.1%
Valley of Fire	0.9%	1.8%	2.4%	2.5%	6.5%	7.6%	7.2%	8.5%	5.4%	7.6%
Van Sickle	2.5%	1.3%	3.8%	6.3%	1.3%	3.8%	3.8%	5.1%	3.8%	7.6%
Walker River	1.5%	3.6%	2.2%	2.9%	4.4%	5.8%	5.1%	7.3%	7.3%	10.9%
Ward Charcoal Ovens	-	-	-	-	-	-	-	-	-	-
Washoe Lake	2.2%	3.3%	7.8%	3.3%	5.6%	6.7%	10.0%	8.9%	5.6%	8.9%
Wild Horse	-	1.1%	3.3%	4.4%	6.5%	7.6%	12.0%	9.8%	7.6%	13.0%

Household Income Continued

Table 3. Question Text: Please indicate your annual household income from all sources, before taxes (Continued from previous page.)

Park	$105,000-$114,999	$115,000-$124,999	$125,000-$149,999	$150,000-$199,999	$200,000-$249,999	$250,000-$299,999	More than $299,999	Count (#)
Beaver Dam	-	-	14.3%	-	28.6%	14.3%	-	7
Berlin-Ichthyosaur	6.9%	5.4%	9.9%	12.8%	4.9%	2.5%	3.0%	203
Big Bend of the Colorado	6.1%	4.4%	4.4%	7.5%	3.0%	0.5%	1.4%	428
Cathedral Gorge	8.4%	3.6%	6.0%	9.6%	4.8%	1.2%	6.0%	83
Cave Lake	5.6%	-	-	5.6%	5.6%	-	-	18
Cave Rock	6.0%	2.0%	8.0%	12.0%	8.0%	4.0%	2.0%	50
Dayton	7.9%	-	2.6%	7.9%	5.3%	-	2.6%	38
Echo Canyon	7.9%	-	15.8%	10.5%	2.6%	2.6%	5.3%	38
Elgin Schoolhouse	22.2%	-	-	11.1%	-	-	-	9
Fort Churchill	5.4%	1.8%	9.8%	10.7%	7.1%	0.9%	3.6%	112
Kershaw-Ryan	9.4%	5.7%	3.8%	11.3%	1.9%	3.8%	3.8%	53
Lahontan	7.1%	5.4%	9.8%	4.5%	0.9%	3.6%	3.6%	112
Mormon Station	3.2%	8.1%	16.1%	9.7%	6.5%	4.8%	-	62
Old Las Vegas Mormon Fort	5.0%	6.3%	4.5%	13.6%	5.0%	2.7%	5.0%	221
Rye Patch	7.6%	5.7%	13.2%	9.4%	1.9%	-	1.9%	53
Sand Harbor	3.9%	6.9%	11.5%	13.1%	7.7%	4.6%	12.3%	130
South Fork	4.9%	4.9%	13.1%	9.0%	4.9%	0.8%	1.6%	122
Spooner Lake	6.0%	6.7%	12.1%	8.7%	8.7%	2.0%	13.4%	149
Spring Mountain Ranch	6.1%	6.1%	7.6%	12.1%	6.8%	2.3%	4.6%	132
Spring Valley	8.1%	-	10.8%	16.2%	2.7%	-	-	37
Valley of Fire	7.4%	5.8%	9.8%	13.5%	6.7%	4.0%	2.5%	554
Van Sickle	8.9%	12.7%	7.6%	7.6%	11.4%	5.1%	7.6%	79
Walker River	8.0%	7.3%	9.4%	8.7%	6.5%	6.5%	2.9%	138
Ward Charcoal Ovens	-	-	-	-	-	-	-	-
Washoe Lake	7.8%	5.6%	7.8%	5.6%	3.3%	4.4%	3.3%	90
Wild Horse	6.5%	7.6%	5.4%	13.0%	-	1.1%	1.1%	92

Educational Attainment

Table 4. Question Text: What is the highest level of schooling completed?

Park	Less than High School	Some High School	High School Diploma	Some College	Associate Degree	Bachelor's Degree	Graduate or Professional Degree	Count (#)
Beaver Dam	-	-	-	33.3%	-	16.7%	50.0%	6
Berlin-Ichthyosaur	0.5%	-	6.8%	19.6%	12.7%	33.2%	27.3%	220
Big Bend of the Colorado	0.7%	3.2%	19.4%	30.8%	17.0%	18.3%	10.8%	465
Cathedral Gorge	-	-	6.6%	12.1%	15.4%	28.6%	37.4%	91
Cave Lake	-	-	5.0%	20.0%	20.0%	15.0%	40.0%	20
Cave Rock	-	1.8%	17.9%	21.4%	16.1%	32.1%	10.7%	56
Dayton	-	-	12.5%	35.0%	12.5%	25.0%	15.0%	40
Echo Canyon	-	2.5%	20.0%	32.5%	12.5%	20.0%	12.5%	40
Elgin Schoolhouse	-	-	-	33.3%	22.2%	11.1%	33.3%	9
Fort Churchill	0.8%	-	10.9%	28.6%	18.5%	25.2%	16.0%	119
Kershaw-Ryan	-	-	8.5%	37.3%	18.6%	13.6%	22.0%	59
Lahontan	0.8%	0.8%	25.8%	29.2%	12.5%	22.5%	8.3%	120
Mormon Station	-	-	8.2%	21.9%	15.1%	28.8%	26.0%	73
Old Las Vegas Mormon Fort	-	-	6.7%	20.5%	9.6%	35.6%	27.6%	239
Rye Patch	-	-	33.3%	25.9%	13.0%	16.7%	11.1%	54
Sand Harbor	0.7%	-	2.2%	15.1%	12.2%	32.4%	37.4%	139
South Fork	0.8%	0.8%	29.7%	24.2%	21.9%	13.3%	9.4%	128
Spooner Lake	-	-	5.0%	14.3%	9.3%	31.1%	40.4%	161
Spring Mountain Ranch	-	-	10.8%	18.7%	7.9%	30.9%	31.7%	139
Spring Valley	2.5%	-	25.0%	20.0%	15.0%	27.5%	10.0%	40
Valley of Fire	-	0.3%	8.0%	14.4%	10.1%	31.8%	35.3%	597
Van Sickle	-	-	3.7%	17.1%	6.1%	35.4%	37.8%	82
Walker River	-	0.7%	18.6%	28.3%	11.7%	27.6%	13.1%	145
Ward Charcoal Ovens	-	-	-	100.0%	-	-	-	1
Washoe Lake	-	-	7.8%	20.4%	13.6%	24.3%	34.0%	103
Wild Horse	-	1.1%	21.7%	23.9%	18.5%	19.6%	15.2%	92

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Household Size

Table 5. Question Text: Including yourself, how many people are in your household?

Park	Just Me	2	3	4	5	6 or more	Count (#)
Beaver Dam	14.3%	28.6%	14.3%	28.6%	14.3%	-	7
Berlin-Ichthyosaur	16.1%	49.3%	13.8%	13.8%	5.5%	1.4%	217
Big Bend of the Colorado	11.0%	54.9%	13.0%	10.8%	5.4%	4.8%	463
Cathedral Gorge	22.8%	52.2%	8.7%	6.5%	4.4%	5.4%	92
Cave Lake	18.2%	68.2%	9.1%	-	4.6%	-	22
Cave Rock	17.0%	62.3%	7.6%	7.6%	5.7%	-	53
Dayton	33.3%	41.0%	5.1%	12.8%	7.7%	-	39
Echo Canyon	12.5%	42.5%	20.0%	17.5%	7.5%	-	40
Elgin Schoolhouse	-	100.0%	-	-	-	-	9
Fort Churchill	13.7%	44.4%	12.8%	17.1%	5.1%	6.0%	117
Kershaw-Ryan	3.3%	58.3%	13.3%	10.0%	1.7%	13.3%	60
Lahontan	13.6%	39.0%	19.5%	15.3%	7.6%	5.1%	118
Mormon Station	12.7%	64.8%	14.1%	5.6%	1.4%	1.4%	71
Old Las Vegas Mormon Fort	12.2%	51.9%	13.1%	12.7%	5.5%	4.6%	237
Rye Patch	18.9%	49.1%	11.3%	11.3%	7.6%	1.9%	53
Sand Harbor	13.5%	53.2%	9.9%	14.2%	7.8%	1.4%	141
South Fork	10.3%	50.0%	12.7%	19.8%	4.0%	3.2%	126
Spooner Lake	12.8%	56.1%	11.6%	12.2%	5.5%	1.8%	164
Spring Mountain Ranch	13.8%	38.4%	18.8%	17.4%	8.0%	3.6%	138
Spring Valley	17.5%	40.0%	15.0%	10.0%	5.0%	12.5%	40
Valley of Fire	16.6%	47.7%	14.3%	14.8%	5.2%	1.4%	595
Van Sickle	20.2%	48.8%	16.7%	6.0%	8.3%	-	84
Walker River	8.9%	54.1%	9.6%	17.1%	7.5%	2.7%	146
Ward Charcoal Ovens	-	100.0%	-	-	-	-	1
Washoe Lake	22.6%	47.1%	11.8%	13.7%	2.0%	2.9%	102
Wild Horse	12.6%	60.0%	7.4%	10.5%	7.4%	2.1%	95

Hispanic or Latino Origin

Table 6. Question Text: Are you of Hispanic, Latino, or Spanish origin?

Park	Non-Hispanic	Puerto Rican	Hispanic Other	Mexican	Two or more Hispanic Ethnicities	Cuban	Count (#)
Beaver Dam	85.7%	14.3%	-	-	-	-	7
Berlin-Ichthyosaur	91.8%	0.5%	2.3%	4.5%	0.9%	-	220
Big Bend of the Colorado	74.4%	0.4%	6.3%	18.0%	0.6%	0.2%	477
Cathedral Gorge	94.6%	1.1%	2.2%	1.1%	1.1%	-	92
Cave Lake	95.5%	-	-	4.5%	-	-	22
Cave Rock	90.9%	1.8%	-	7.3%	-	-	55
Dayton	100.0%	-	-	-	-	-	40
Echo Canyon	90.0%	-	7.5%	2.5%	-	-	40
Elgin Schoolhouse	100.0%	-	-	-	-	-	9
Fort Churchill	95.8%	-	1.7%	2.5%	-	-	119
Kershaw-Ryan	98.3%	-	-	-	-	1.7%	59
Lahontan	92.7%	1.6%	2.4%	3.2%	-	-	124
Mormon Station	93.5%	-	2.6%	2.6%	1.3%	-	77
Old Las Vegas Mormon Fort	93.9%	-	1.6%	2.9%	0.8%	0.8%	244
Rye Patch	94.6%	-	1.8%	3.6%	-	-	56
Sand Harbor	82.0%	-	4.3%	11.5%	-	2.2%	139
South Fork	90.2%	-	1.5%	6.8%	1.5%	-	133
Spooner Lake	90.5%	1.2%	3.6%	4.1%	0.6%	-	169
Spring Mountain Ranch	90.1%	0.7%	4.2%	3.5%	0.7%	0.7%	142
Spring Valley	89.7%	-	2.6%	7.7%	-	-	39
Valley of Fire	93.3%	0.3%	1.5%	3.9%	0.3%	0.7%	613
Van Sickle	88.4%	1.2%	5.8%	3.5%	-	1.2%	86
Walker River	98.6%	-	-	1.4%	-	-	147
Ward Charcoal Ovens	100.0%	-	-	-	-	-	1
Washoe Lake	96.2%	-	1.9%	1.9%	-	-	105
Wild Horse	93.9%	-	1.0%	5.1%	-	-	98

Race Distribution

Table 7. Question Text: What is your race?

Park	White	American Indian	Asian	Black	Other Race	Pacific Islander	Two or more races	Count (#)
Beaver Dam	100.0%	-	-	-	-	-	-	7
Berlin-Ichthyosaur	91.7%	1.4%	0.9%	0.5%	1.9%	0.9%	2.8%	216
Big Bend of the Colorado	82.9%	0.9%	2.2%	0.9%	6.0%	3.1%	4.0%	450
Cathedral Gorge	95.6%	-	-	-	-	-	4.4%	90
Cave Lake	100.0%	-	-	-	-	-	-	22
Cave Rock	80.0%	-	7.3%	1.8%	7.3%	1.8%	1.8%	55
Dayton	94.9%	-	-	-	2.6%	-	2.6%	39
Echo Canyon	81.1%	-	2.7%	5.4%	5.4%	-	5.4%	37
Elgin Schoolhouse	100.0%	-	-	-	-	-	-	9
Fort Churchill	83.9%	1.7%	1.7%	0.8%	2.5%	-	9.3%	118
Kershaw-Ryan	98.3%	-	-	1.7%	-	-	-	59
Lahontan	87.0%	0.8%	0.8%	-	2.4%	-	8.9%	123
Mormon Station	93.4%	1.3%	1.3%	-	-	-	3.9%	76
Old Las Vegas Mormon Fort	88.4%	0.4%	2.9%	0.8%	0.8%	0.8%	5.8%	242
Rye Patch	87.5%	3.6%	1.8%	-	3.6%	-	3.6%	56
Sand Harbor	87.7%	2.2%	2.9%	0.7%	2.9%	2.2%	1.4%	138
South Fork	90.8%	3.1%	-	0.8%	2.3%	-	3.1%	131
Spooner Lake	89.1%	0.6%	4.8%	-	1.2%	-	4.2%	165
Spring Mountain Ranch	77.9%	0.7%	6.4%	2.1%	1.4%	4.3%	7.1%	140
Spring Valley	80.0%	-	2.5%	2.5%	5.0%	-	10.0%	40
Valley of Fire	83.9%	1.2%	8.6%	1.0%	2.2%	1.0%	2.2%	602
Van Sickle	76.3%	1.3%	12.5%	-	1.3%	3.8%	5.0%	80
Walker River	91.2%	0.7%	-	-	2.7%	2.7%	2.7%	147
Ward Charcoal Ovens	100.0%	-	-	-	-	-	-	1
Washoe Lake	91.3%	1.0%	-	1.0%	-	1.0%	5.8%	103
Wild Horse	90.7%	-	2.1%	-	2.1%	-	5.2%	97

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Gender

Table 8. Question Text: What is your sex?

Park	Male	Female	Do not wish to specify	Count (#)
Beaver Dam	57.1%	42.9%	-	7
Berlin-Ichthyosaur	49.8%	48.9%	1.4%	223
Big Bend of the Colorado	49.5%	47.8%	2.7%	485
Cathedral Gorge	50.0%	48.9%	1.1%	94
Cave Lake	54.6%	45.5%	-	22
Cave Rock	63.2%	36.8%	-	57
Dayton	52.5%	47.5%	-	40
Echo Canyon	77.5%	22.5%	-	40
Elgin Schoolhouse	22.2%	77.8%	-	9
Fort Churchill	43.8%	53.7%	2.5%	121
Kershaw-Ryan	32.8%	62.3%	4.9%	61
Lahontan	44.1%	53.5%	2.4%	127
Mormon Station	36.3%	58.8%	5.0%	80
Old Las Vegas Mormon Fort	46.6%	51.0%	2.4%	247
Rye Patch	67.2%	32.8%	-	58
Sand Harbor	45.8%	52.8%	1.4%	144
South Fork	68.4%	30.1%	1.5%	133
Spooner Lake	50.6%	45.3%	4.1%	170
Spring Mountain Ranch	41.5%	55.1%	3.4%	147
Spring Valley	58.5%	36.6%	4.9%	41
Valley of Fire	45.4%	53.7%	1.0%	628
Van Sickle	47.7%	48.9%	3.4%	88
Walker River	50.3%	47.7%	2.0%	151
Ward Charcoal Ovens	100.0%	-	-	1
Washoe Lake	37.1%	61.9%	1.0%	105
Wild Horse	70.0%	29.0%	1.0%	100

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Age

Table 9. Question Text: What is your age?

Park	20-28	29-38	39-48	49-58	59-68	69+	Count (#)
Beaver Dam	14.3%	-	42.9%	14.3%	28.6%	-	7
Berlin-Ichthyosaur	6.8%	16.4%	24.1%	12.7%	24.1%	15.9%	220
Big Bend of the Colorado	4.0%	13.5%	15.2%	15.6%	28.3%	23.5%	481
Cathedral Gorge	3.2%	12.8%	20.2%	9.6%	29.8%	24.5%	94
Cave Lake	4.5%	4.5%	13.6%	4.5%	54.5%	18.2%	22
Cave Rock	3.7%	14.8%	11.1%	22.2%	33.3%	14.8%	54
Dayton	5.0%	12.5%	17.5%	12.5%	30.0%	22.5%	40
Echo Canyon	2.6%	10.3%	20.5%	15.4%	33.3%	17.9%	39
Elgin Schoolhouse	-	-	-	11.1%	44.4%	44.4%	9
Fort Churchill	1.7%	10.0%	23.3%	22.5%	23.3%	19.2%	120
Kershaw-Ryan	1.7%	3.3%	21.7%	23.3%	18.3%	31.7%	60
Lahontan	10.3%	19.8%	19.0%	20.6%	23.0%	7.1%	126
Mormon Station	3.8%	8.9%	7.6%	12.7%	30.4%	36.7%	79
Old Las Vegas Mormon Fort	6.1%	11.8%	16.7%	20.3%	26.4%	18.7%	246
Rye Patch	1.7%	10.3%	20.7%	17.2%	34.5%	15.5%	58
Sand Harbor	9.1%	20.3%	14.0%	23.8%	18.9%	14.0%	143
South Fork	4.7%	17.1%	15.5%	21.7%	24.0%	17.1%	129
Spooner Lake	5.9%	13.5%	13.5%	20.6%	30.6%	15.9%	170
Spring Mountain Ranch	10.4%	16.7%	21.5%	16.0%	18.8%	16.7%	144
Spring Valley	-	7.3%	19.5%	34.1%	26.8%	12.2%	41
Valley of Fire	5.6%	14.8%	23.4%	19.2%	25.6%	11.3%	620
Van Sickle	3.5%	19.8%	10.5%	20.9%	26.7%	18.6%	86
Walker River	4.0%	6.7%	18.1%	30.2%	25.5%	15.4%	149
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	1.9%	8.7%	14.4%	8.7%	36.5%	29.8%	104
Wild Horse	1.0%	8.2%	16.5%	12.4%	30.9%	30.9%	97

Trip and Visit Characteristics

The Trip and Visit Characteristics section reviews the characteristics of the visitor's travel away from home. This section includes residency status, purpose of the trip, visit length, how they arrived at the park, and other various elements. We aim to identify trends and preferences to help improve park facilities, programs, and conservation efforts. Surveying trip and visit characteristics for state parks is crucial because it provides insights into visitor behavior and preferences. This information helps park management to tailor services, facilities, and programs more effectively to meet visitor needs. Understanding why people visit, how they arrived at their destination, and their overall experience allows for better resource allocation and enhances the visitor experience. Additionally, it aids in strategic planning for future improvements and sustainability initiatives, ensuring parks remain appealing and accessible for future generations.

Nevada Resident

Table 10. Question Text: Are you a Nevada resident?

Park	No	Yes	Count (#)
Beaver Dam	14.3%	85.7%	7
Berlin-Ichthyosaur	26.2%	73.8%	225
Big Bend of the Colorado	59.9%	40.1%	491
Cathedral Gorge	44.7%	55.3%	94
Cave Lake	63.6%	36.4%	22
Cave Rock	44.8%	55.2%	58
Dayton	17.5%	82.5%	40
Echo Canyon	5.0%	95.0%	40
Elgin Schoolhouse	66.7%	33.3%	9
Fort Churchill	8.3%	91.7%	121
Kershaw-Ryan	37.7%	62.3%	61
Lahontan	5.5%	94.5%	127
Mormon Station	43.2%	56.8%	81
Old Las Vegas Mormon Fort	62.5%	37.5%	248
Rye Patch	15.5%	84.5%	58
Sand Harbor	57.5%	42.5%	146
South Fork	14.3%	85.7%	133
Spooner Lake	44.7%	55.3%	170
Spring Mountain Ranch	27.0%	73.0%	148
Spring Valley	14.6%	85.4%	41
Valley of Fire	73.5%	26.5%	634
Van Sickle	83.0%	17.1%	88
Walker River	17.9%	82.1%	151
Ward Charcoal Ovens	-	100.0%	1
Washoe Lake	8.5%	91.5%	106
Wild Horse	32.7%	67.3%	101

Distance From Park – Local/Non-Local

Table 11. Question Text: Do you live within 50 miles (about an hour drive) of the park?

Park	No	Yes	Count (#)
Beaver Dam	100.0%	-	7
Berlin-Ichthyosaur	98.2%	1.8%	225
Big Bend of the Colorado	80.7%	19.4%	491
Cathedral Gorge	96.8%	3.2%	94
Cave Lake	95.5%	4.6%	22
Cave Rock	34.5%	65.5%	58
Dayton	30.0%	70.0%	40
Echo Canyon	92.5%	7.5%	40
Elgin Schoolhouse	100.0%	-	9
Fort Churchill	15.7%	84.3%	121
Kershaw-Ryan	82.0%	18.0%	61
Lahontan	9.5%	90.6%	127
Mormon Station	50.6%	49.4%	81
Old Las Vegas Mormon Fort	68.2%	31.9%	248
Rye Patch	81.0%	19.0%	58
Sand Harbor	55.5%	44.5%	146
South Fork	31.6%	68.4%	133
Spooner Lake	40.0%	60.0%	170
Spring Mountain Ranch	27.0%	73.0%	148
Spring Valley	90.2%	9.8%	41
Valley of Fire	77.0%	23.0%	634
Van Sickle	77.3%	22.7%	88
Walker River	58.3%	41.7%	151
Ward Charcoal Ovens	100.0%	-	1
Washoe Lake	8.5%	91.5%	106
Wild Horse	87.1%	12.9%	101

Length of Trip

Table 12. Question Text: Which of these best describes the trip you were on when you visited? Trip: Time from when you leave your primary residence until you return.

Park	Left from home and returned home in same day	Overnight trip	Count (#)
Beaver Dam	-	100.0%	7
Berlin-Ichthyosaur	26.7%	73.3%	225
Big Bend of the Colorado	26.5%	73.5%	491
Cathedral Gorge	13.8%	86.2%	94
Cave Lake	4.5%	95.5%	22
Cave Rock	58.6%	41.4%	58
Dayton	40.0%	60.0%	40
Echo Canyon	22.5%	77.5%	40
Elgin Schoolhouse	-	100.0%	9
Fort Churchill	43.0%	57.0%	121
Kershaw-Ryan	29.5%	70.5%	61
Lahontan	41.7%	58.3%	127
Mormon Station	46.9%	53.1%	81
Old Las Vegas Mormon Fort	35.9%	64.1%	248
Rye Patch	10.3%	89.7%	58
Sand Harbor	45.9%	54.1%	146
South Fork	54.1%	45.9%	133
Spooner Lake	68.2%	31.8%	170
Spring Mountain Ranch	76.4%	23.6%	148
Spring Valley	12.2%	87.8%	41
Valley of Fire	35.8%	64.2%	634
Van Sickle	28.4%	71.6%	88
Walker River	18.5%	81.5%	151
Ward Charcoal Ovens	-	100.0%	1
Washoe Lake	63.2%	36.8%	106
Wild Horse	16.8%	83.2%	101

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Purpose of Visit

Table 13. Question Text: What was the purpose of the visit?

Park	Primary Purpose	One of several destinations	Spur of the moment stop	Count (#)
Beaver Dam	85.7%	14.3%	-	7
Berlin-Ichthyosaur	59.6%	33.8%	6.7%	225
Big Bend of the Colorado	44.0%	40.1%	15.9%	491
Cathedral Gorge	36.2%	45.7%	18.1%	94
Cave Lake	13.6%	68.2%	18.2%	22
Cave Rock	53.4%	24.1%	22.4%	58
Dayton	45.0%	37.5%	17.5%	40
Echo Canyon	77.5%	20.0%	2.5%	40
Elgin Schoolhouse	-	33.3%	66.7%	9
Fort Churchill	74.4%	19.0%	6.6%	121
Kershaw-Ryan	36.1%	47.5%	16.4%	61
Lahontan	82.7%	10.2%	7.1%	127
Mormon Station	23.5%	35.8%	40.7%	81
Old Las Vegas Mormon Fort	20.6%	48.4%	31.0%	248
Rye Patch	74.1%	15.5%	10.3%	58
Sand Harbor	31.5%	43.2%	25.3%	146
South Fork	78.2%	14.3%	7.5%	133
Spooner Lake	52.4%	26.5%	21.2%	170
Spring Mountain Ranch	54.1%	20.9%	25.0%	148
Spring Valley	80.5%	17.1%	2.4%	41
Valley of Fire	31.5%	54.3%	14.2%	634
Van Sickle	15.9%	43.2%	40.9%	88
Walker River	85.4%	9.3%	5.3%	151
Ward Charcoal Ovens	-	100.0%	-	1
Washoe Lake	72.6%	14.2%	13.2%	106
Wild Horse	75.2%	17.8%	6.9%	101

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Park Visit - Open/Closed

Table 14. Question Text: Would you have still made the trip if park was closed?

Park	Yes	No	Count (#)
Beaver Dam	16.7%	83.3%	6
Berlin-Ichthyosaur	8.2%	91.8%	134
Big Bend of the Colorado	26.4%	73.6%	216
Cathedral Gorge	20.6%	79.4%	34
Cave Lake	33.3%	66.7%	3
Cave Rock	41.9%	58.1%	31
Dayton	33.3%	66.7%	18
Echo Canyon	29.0%	71.0%	31
Elgin Schoolhouse	-	-	0
Fort Churchill	25.6%	74.4%	90
Kershaw-Ryan	40.9%	59.1%	22
Lahontan	23.8%	76.2%	105
Mormon Station	47.4%	52.6%	19
Old Las Vegas Mormon Fort	13.7%	86.3%	51
Rye Patch	11.6%	88.4%	43
Sand Harbor	50.0%	50.0%	46
South Fork	21.2%	78.8%	104
Spooner Lake	30.3%	69.7%	89
Spring Mountain Ranch	5.0%	95.0%	80
Spring Valley	0.0%	100.0%	33
Valley of Fire	12.5%	87.5%	200
Van Sickle	28.6%	71.4%	14
Walker River	15.5%	84.5%	129
Ward Charcoal Ovens	-	-	0
Washoe Lake	19.5%	80.5%	77
Wild Horse	27.6%	72.4%	76

Park Visit - Trip Length

Table 15. Question Text: How many days was your trip away from home?

Park	2 -3 Days	4-5 Days	6-7 Days	8-9 Days	10-11 Days	12-13 Days	14- 15 Days	More than 15 days	Count (#)
Beaver Dam	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	7
Berlin-Ichthyosaur	54.0%	20.9%	9.2%	6.1%	1.2%	2.5%	1.8%	4.3%	163
Big Bend of the Colorado	27.3%	19.2%	5.0%	1.7%	2.0%	1.1%	4.5%	39.3%	359
Cathedral Gorge	30.9%	11.1%	3.7%	6.2%	9.9%	2.5%	7.4%	28.4%	81
Cave Lake	14.3%	4.8%	9.5%	14.3%	0.0%	0.0%	19.1%	38.1%	21
Cave Rock	37.5%	33.3%	12.5%	0.0%	8.3%	0.0%	0.0%	8.3%	24
Dayton	16.7%	16.7%	20.8%	4.2%	0.0%	8.3%	4.2%	29.2%	24
Echo Canyon	58.1%	25.8%	6.5%	0.0%	0.0%	3.2%	3.2%	3.2%	31
Elgin Schoolhouse	22.2%	11.1%	11.1%	22.2%	11.1%	0.0%	0.0%	22.2%	9
Fort Churchill	68.1%	18.8%	7.3%	0.0%	0.0%	0.0%	1.5%	4.4%	69
Kershaw-Ryan	20.9%	18.6%	7.0%	4.7%	0.0%	2.3%	7.0%	39.5%	43
Lahontan	48.6%	22.2%	9.7%	5.6%	2.8%	1.4%	2.8%	6.9%	72
Mormon Station	39.5%	14.0%	25.6%	7.0%	4.7%	0.0%	2.3%	7.0%	43
Old Las Vegas Mormon Fort	17.6%	28.3%	28.3%	3.8%	5.0%	1.9%	6.3%	8.8%	159
Rye Patch	48.1%	25.0%	9.6%	1.9%	1.9%	3.9%	3.9%	5.8%	52
Sand Harbor	22.8%	29.1%	19.0%	12.7%	5.1%	1.3%	3.8%	6.3%	79
South Fork	42.6%	26.2%	4.9%	3.3%	1.6%	1.6%	3.3%	16.4%	61
Spooner Lake	30.2%	28.3%	22.6%	7.5%	7.6%	1.9%	0.0%	1.9%	53
Spring Mountain Ranch	22.9%	45.7%	14.3%	8.6%	0.0%	0.0%	5.7%	2.9%	35
Spring Valley	52.8%	25.0%	11.1%	5.6%	2.8%	0.0%	0.0%	2.8%	36
Valley of Fire	11.6%	27.3%	19.2%	10.1%	5.7%	2.2%	6.4%	17.5%	406
Van Sickle	31.7%	11.1%	28.6%	6.4%	3.2%	3.2%	1.6%	14.3%	63
Walker River	50.4%	32.2%	5.0%	2.5%	4.1%	0.8%	1.7%	3.3%	121
Ward Charcoal Ovens	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%	1
Washoe Lake	26.3%	31.6%	15.8%	0.0%	0.0%	0.0%	2.6%	23.7%	38
Wild Horse	23.8%	31.0%	17.9%	3.6%	3.6%	3.6%	3.6%	13.1%	84

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Park Visit - Time

Table 16. Question Text: How long did you spend at the park?

Park	Less than 1 hour	1-2 Hours	3-4 Hours	5-6 Hours	7-8 Hours	9-11 Hours	All Day	Count (#)
Beaver Dam	-	-	-	-	-	-	-	-
Berlin-Ichthyosaur	-	46.3%	46.3%	7.4%	-	-	-	95
Big Bend of the Colorado	3.5%	24.8%	26.2%	21.4%	12.4%	6.9%	4.8%	145
Cathedral Gorge	-	37.9%	51.7%	3.5%	6.9%	-	-	29
Cave Lake	-	100.0%	-	-	-	-	-	1
Cave Rock	19.2%	25.5%	23.4%	14.9%	8.5%	2.1%	6.4%	47
Dayton	23.5%	52.9%	5.9%	11.8%	-	-	5.9%	17
Echo Canyon	10.0%	10.0%	30.0%	30.0%	10.0%	10.0%	-	10
Elgin Schoolhouse	-	100.0%	-	-	-	-	-	6
Fort Churchill	1.8%	58.9%	28.6%	8.9%	-	-	1.8%	56
Kershaw-Ryan	-	27.3%	50.0%	18.2%	-	-	4.6%	22
Lahontan	1.9%	20.4%	29.6%	24.1%	13.0%	1.9%	9.3%	54
Mormon Station	6.4%	69.8%	20.6%	3.2%	-	-	-	63
Old Las Vegas Mormon Fort	3.8%	85.8%	10.0%	0.5%	-	-	-	211
Rye Patch	-	25.0%	25.0%	25.0%	-	12.5%	12.5%	8
Sand Harbor	12.2%	47.7%	29.0%	8.4%	1.9%	0.9%	-	107
South Fork	-	4.2%	31.9%	40.3%	16.7%	2.8%	4.2%	72
Spooner Lake	3.5%	36.6%	38.6%	17.3%	3.5%	-	0.7%	145
Spring Mountain Ranch	1.5%	41.4%	43.6%	10.5%	1.5%	0.8%	0.8%	133
Spring Valley	14.3%	-	14.3%	42.9%	14.3%	14.3%	-	7
Valley of Fire	0.3%	19.1%	55.3%	20.2%	2.8%	1.1%	1.1%	351
Van Sickle	7.3%	41.8%	41.8%	9.1%	-	-	-	55
Walker River	-	20.0%	13.3%	10.0%	10.0%	10.0%	36.7%	30
Ward Charcoal Ovens	-	-	-	-	-	-	-	-
Washoe Lake	8.8%	60.3%	22.1%	4.4%	1.5%	-	2.9%	68
Wild Horse	-	11.8%	23.5%	35.3%	29.4%	-	-	17

Park Visit - Entrances

Table 17. Question Text: During your trip how many times did you enter the park?

Park	1-2 times	3-4 times	5-6 times	7-8 times	9-10 times	11-12 times	13-14 times	15+ times	Count (#)
Beaver Dam	71.4%	14.3%	14.3%	-	-	-	-	-	7
Berlin-Ichthyosaur	94.1%	5.4%	0.5%	-	-	-	-	-	222
Big Bend of the Colorado	59.8%	15.8%	8.8%	3.7%	3.3%	0.8%	2.3%	5.4%	480
Cathedral Gorge	71.3%	14.9%	3.2%	3.2%	4.3%	1.1%	1.1%	1.1%	94
Cave Lake	81.8%	9.1%	9.1%	-	-	-	-	-	22
Cave Rock	81.0%	8.6%	1.7%	3.5%	-	-	-	5.2%	58
Dayton	59.0%	7.7%	18.0%	2.6%	7.7%	2.6%	-	2.6%	39
Echo Canyon	72.5%	20.0%	5.0%	2.5%	-	-	-	-	40
Elgin Schoolhouse	100.0%	-	-	-	-	-	-	-	8
Fort Churchill	87.4%	10.1%	1.7%	-	-	-	-	0.8%	119
Kershaw-Ryan	67.2%	14.8%	8.2%	8.2%	1.6%	-	-	-	61
Lahontan	79.2%	10.4%	5.6%	0.8%	1.6%	-	-	2.4%	125
Mormon Station	91.3%	7.5%	-	-	1.3%	-	-	-	80
Old Las Vegas Mormon Fort	97.6%	2.0%	0.4%	-	-	-	-	-	247
Rye Patch	70.2%	14.0%	3.5%	5.3%	3.5%	-	-	3.5%	57
Sand Harbor	97.2%	2.1%	-	-	-	-	-	0.7%	143
South Fork	79.6%	9.1%	6.8%	1.5%	1.5%	-	0.8%	0.8%	132
Spooner Lake	97.7%	2.4%	-	-	-	-	-	-	170
Spring Mountain Ranch	98.6%	1.4%	-	-	-	-	-	-	146
Spring Valley	53.7%	26.8%	12.2%	-	2.4%	-	-	4.9%	41
Valley of Fire	96.0%	2.2%	0.6%	0.5%	-	-	-	0.6%	626
Van Sickle	89.4%	8.2%	-	1.2%	-	-	-	1.2%	85
Walker River	63.6%	21.2%	6.6%	1.3%	1.3%	1.3%	0.7%	4.0%	151
Ward Charcoal Ovens	100.0%	-	-	-	-	-	-	-	1
Washoe Lake	74.5%	15.1%	4.7%	1.9%	0.9%	-	0.9%	1.9%	106
Wild Horse	53.5%	15.2%	15.2%	5.1%	2.0%	1.0%	4.0%	4.0%	99

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Park Visit - Group Size

Table 18. Question Text: Including yourself, how many people were in your personal group at the park?

Park	Just me	2-3 visitors	4-5 visitors	6-7 visitors	8-9 visitors	10+ visitors	Count (#)
Beaver Dam	-	57.2%	-	28.6%	14.3%	-	7
Berlin-Ichthyosaur	8.0%	58.2%	22.7%	4.9%	1.8%	4.5%	225
Big Bend of the Colorado	10.2%	52.8%	14.5%	5.1%	5.3%	12.2%	491
Cathedral Gorge	13.8%	59.6%	11.7%	8.5%	2.1%	4.3%	94
Cave Lake	22.7%	68.2%	9.1%	-	-	-	22
Cave Rock	13.8%	63.8%	10.3%	6.9%	5.2%	-	58
Dayton	32.5%	42.5%	15.0%	2.5%	-	7.5%	40
Echo Canyon	2.5%	55.0%	25.0%	-	10.0%	7.5%	40
Elgin Schoolhouse	11.1%	66.7%	22.2%	-	-	-	9
Fort Churchill	9.9%	47.9%	23.1%	10.8%	1.7%	6.6%	121
Kershaw-Ryan	8.2%	50.8%	14.8%	9.8%	-	16.4%	61
Lahontan	10.2%	26.0%	19.7%	20.5%	7.9%	15.8%	127
Mormon Station	7.4%	71.6%	17.3%	3.7%	-	-	81
Old Las Vegas Mormon Fort	16.5%	64.1%	14.1%	4.0%	0.8%	0.4%	248
Rye Patch	8.6%	50.0%	25.9%	8.6%	-	6.9%	58
Sand Harbor	8.2%	54.1%	26.0%	7.5%	2.1%	2.1%	146
South Fork	12.8%	55.6%	17.3%	9.8%	-	4.5%	133
Spooner Lake	12.9%	72.9%	9.4%	2.4%	0.6%	1.8%	170
Spring Mountain Ranch	5.4%	57.4%	25.0%	5.4%	2.7%	4.1%	148
Spring Valley	2.4%	56.1%	22.0%	2.4%	7.3%	9.8%	41
Valley of Fire	9.3%	61.0%	20.2%	5.8%	1.9%	1.7%	634
Van Sickle	14.8%	73.9%	8.0%	2.3%	-	1.1%	88
Walker River	6.6%	43.7%	21.9%	6.0%	8.6%	13.2%	151
Ward Charcoal Ovens	100.0%	-	-	-	-	-	1
Washoe Lake	28.3%	53.8%	12.3%	2.8%	0.9%	1.9%	106
Wild Horse	8.9%	50.5%	27.7%	6.9%	1.0%	5.0%	101

Park Visit - Group Type

Table 19. Question Text: What type of group were you with?

Park	Friends	Family	Friends and Family	Other	Count (#)
Beaver Dam	42.9%	28.6%	28.6%	-	7
Berlin-Ichthyosaur	19.8%	67.6%	6.8%	5.8%	207
Big Bend of the Colorado	8.6%	66.8%	22.5%	2.1%	440
Cathedral Gorge	21.0%	65.4%	6.2%	7.4%	81
Cave Lake	-	88.2%	5.9%	5.9%	17
Cave Rock	14.0%	64.0%	22.0%	-	50
Dayton	14.8%	66.7%	11.1%	7.4%	27
Echo Canyon	23.1%	59.0%	15.4%	2.6%	39
Elgin Schoolhouse	37.5%	62.5%	-	-	8
Fort Churchill	14.7%	59.6%	12.8%	12.8%	109
Kershaw-Ryan	7.1%	71.4%	14.3%	7.1%	56
Lahontan	10.5%	41.2%	43.0%	5.3%	114
Mormon Station	14.7%	74.7%	8.0%	2.7%	75
Old Las Vegas Mormon Fort	9.7%	83.1%	4.4%	2.9%	207
Rye Patch	18.9%	58.5%	18.9%	3.8%	53
Sand Harbor	22.4%	67.2%	9.0%	1.5%	134
South Fork	18.1%	56.0%	25.0%	0.9%	116
Spooner Lake	21.0%	68.9%	9.5%	0.7%	148
Spring Mountain Ranch	13.6%	72.1%	11.4%	2.9%	140
Spring Valley	30.0%	52.5%	12.5%	5.0%	40
Valley of Fire	20.4%	68.5%	7.5%	3.7%	575
Van Sickle	21.3%	69.3%	5.3%	4.0%	75
Walker River	22.7%	37.6%	26.2%	13.5%	141
Ward Charcoal Ovens	-	-	-	-	-
Washoe Lake	17.1%	69.7%	7.9%	5.3%	76
Wild Horse	18.5%	63.0%	17.4%	1.1%	92

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Park Visit - Transportation

Table 20. Question Text: How did you travel to the park?

Park	Car, Truck, Motorcycle	Bus	Bicycle	RV	Airplane	Walk	Other	Count
Beaver Dam	100.0%	-	14.3%	14.3%	-	14.3%	-	7
Berlin-Ichthyosaur	92.0%	0.9%	-	14.7%	2.7%	2.7%	1.8%	225
Big Bend of the Colorado	90.2%	0.2%	0.6%	35.4%	1.0%	0.8%	2.2%	491
Cathedral Gorge	78.7%	-	-	26.6%	1.1%	5.3%	7.4%	94
Cave Lake	77.3%	-	9.1%	50.0%	-	-	4.5%	22
Cave Rock	105.2%	1.7%	-	3.4%	3.4%	5.2%	5.2%	58
Dayton	72.5%	-	-	32.5%	2.5%	2.5%	5.0%	40
Echo Canyon	100.0%	-	-	25.0%	-	-	2.5%	40
Elgin Schoolhouse	100.0%	-	-	11.1%	11.1%	11.1%	-	9
Fort Churchill	100.0%	-	-	18.2%	-	0.8%	-	121
Kershaw-Ryan	73.8%	-	3.3%	39.3%	1.6%	1.6%	6.6%	61
Lahontan	108.7%	-	3.1%	32.3%	0.8%	2.4%	5.5%	127
Mormon Station	98.8%	-	-	3.7%	7.4%	8.6%	-	81
Old Las Vegas Mormon Fort	96.8%	3.2%	-	2.0%	30.2%	5.6%	2.8%	248
Rye Patch	77.6%	-	-	62.1%	-	3.4%	3.4%	58
Sand Harbor	96.6%	1.4%	7.6%	1.4%	18.6%	17.2%	2.8%	145
South Fork	103.0%	-	0.0%	27.8%	-	3.0%	3.0%	133
Spooner Lake	101.2%	-	4.7%	0.6%	7.1%	8.8%	0.6%	170
Spring Mountain Ranch	102.0%	-	0.7%	1.4%	13.5%	3.4%	-	148
Spring Valley	92.7%	-	2.4%	24.4%	4.9%	4.9%	7.3%	41
Valley of Fire	96.2%	2.8%	0.9%	9.8%	37.8%	7.4%	1.7%	633
Van Sickle	89.8%	5.7%	4.5%	3.4%	18.2%	27.3%	-	88
Walker River	87.4%	0.7%	0.7%	45.0%	-	4.0%	4.0%	151
Ward Charcoal Ovens	100.0%	-	-	100.0%	-	-	-	1
Washoe Lake	102.8%	-	4.7%	26.4%	-	5.7%	1.9%	106
Wild Horse	93.1%	-	4.0%	38.6%	-	4.0%	3.0%	101

Park Visit - How Did You Hear About Us?

Table 21. Question Text: How did you hear about us?

Park	Previous visit	Word of Mouth	Web Search	Nevada State Parks Website	Social Media	Visitor Bureau	Other	Not Obtained	Count (#)
Beaver Dam	42.9%	-	28.6%	42.9%	42.9%	-	14.3%	-	25
Berlin-Ichthyosaur	30.2%	44.9%	21.3%	29.3%	4.0%	4.0%	16.9%	0.4%	407
Big Bend of the Colorado	51.8%	25.5%	16.5%	18.4%	1.8%	0.4%	8.2%	3.5%	1193
Cathedral Gorge	30.9%	29.8%	25.5%	28.7%	5.3%	4.3%	11.7%	2.1%	216
Cave Lake	31.8%	4.5%	31.8%	18.2%	-	4.5%	27.3%	4.5%	34
Cave Rock	48.3%	20.7%	12.1%	5.2%	-	1.7%	15.5%	6.9%	185
Dayton	52.5%	30.0%	5.0%	30.0%	2.5%	5.0%	7.5%	5.0%	119
Echo Canyon	65.0%	37.5%	10.0%	10.0%	-	-	12.5%	-	68
Elgin Schoolhouse	11.1%	-	-	44.4%	11.1%	22.2%	22.2%	22.2%	19
Fort Churchill	62.0%	21.5%	14.0%	27.3%	9.9%	4.1%	14.0%	0.8%	297
Kershaw-Ryan	49.2%	24.6%	18.0%	27.9%	6.6%	4.9%	8.2%	6.6%	122
Lahontan	75.6%	22.8%	3.2%	7.9%	0.8%	-	11.0%	4.7%	410
Mormon Station	45.7%	14.8%	9.9%	18.5%	3.7%	9.9%	14.8%	14.8%	274
Old Las Vegas Mormon Fort	10.9%	16.9%	37.6%	23.0%	3.6%	2.8%	29.0%	6.5%	640
Rye Patch	69.0%	29.3%	10.3%	20.7%	1.7%	-	17.2%	1.7%	133
Sand Harbor	56.8%	29.5%	13.4%	7.5%	6.2%	4.1%	11.0%	8.2%	597
South Fork	69.2%	29.3%	2.3%	7.5%	2.3%	-	9.0%	1.5%	328
Spooner Lake	66.5%	21.8%	10.0%	9.4%	4.7%	1.8%	10.6%	6.5%	495
Spring Mountain Ranch	55.4%	18.9%	18.2%	20.3%	12.2%	0.7%	11.5%	7.4%	337
Spring Valley	73.2%	29.3%	14.6%	17.1%	2.4%	-	12.2%	2.4%	98
Valley of Fire	35.0%	35.5%	37.1%	12.9%	13.7%	2.2%	7.3%	1.4%	1972
Van Sickle	37.5%	18.2%	25.0%	2.3%	-	3.4%	14.8%	13.6%	448
Walker River	51.0%	37.1%	12.6%	25.2%	4.0%	-	16.6%	3.3%	320
Ward Charcoal Ovens	-	-	-	100.0%	-	-	-	-	3
Washoe Lake	69.8%	22.6%	4.7%	17.0%	7.5%	0.9%	16.0%	4.7%	259
Wild Horse	72.3%	32.7%	3.0%	12.9%	4.0%	1.0%	6.9%	3.0%	155

Visits – Last 12 Months

Table 22. Question Text: How many times have you visited the park in the last 12 months?

Park	1 visit	2 visits	3 visits	4 visits	5 visits	6 visits	7 visits	8 visits	9+ visits	Count (#)
Beaver Dam	100.0%	-	-	-	-	-	-	-	-	7
Berlin-Ichthyosaur	95.3%	2.4%	1.9%	-	-	-	0.5%	-	-	212
Big Bend of the Colorado	47.6%	20.9%	9.4%	3.4%	4.5%	2.4%	1.7%	1.5%	8.7%	469
Cathedral Gorge	84.3%	10.1%	1.1%	3.4%	-	-	-	-	1.1%	89
Cave Lake	84.2%	5.3%	5.3%	-	-	5.3%	-	-	-	19
Cave Rock	48.2%	5.4%	3.6%	-	-	7.1%	3.6%	1.8%	30.4%	56
Dayton	43.2%	16.2%	8.1%	10.8%	2.7%	-	-	-	18.9%	37
Echo Canyon	41.0%	20.5%	12.8%	15.4%	5.1%	5.1%	-	-	-	39
Elgin Schoolhouse	85.7%	14.3%	-	-	-	-	-	-	-	7
Fort Churchill	46.7%	22.5%	13.3%	2.5%	6.7%	3.3%	-	-	5.0%	120
Kershaw-Ryan	63.3%	15.0%	10.0%	5.0%	1.7%	-	1.7%	-	3.3%	60
Lahontan	17.2%	9.8%	9.8%	13.9%	4.9%	9.8%	-	-	34.4%	122
Mormon Station	65.8%	11.8%	9.2%	2.6%	1.3%	1.3%	1.3%	-	6.6%	76
Old Las Vegas Mormon Fort	94.0%	2.2%	2.2%	0.4%	0.9%	-	-	-	0.4%	232
Rye Patch	35.2%	33.3%	13.0%	11.1%	-	-	3.7%	-	3.7%	54
Sand Harbor	52.4%	11.7%	9.0%	4.1%	4.8%	4.1%	0.7%	1.4%	11.7%	145
South Fork	19.7%	10.2%	7.1%	8.7%	7.9%	4.7%	3.9%	1.6%	36.2%	127
Spooner Lake	44.5%	20.1%	9.2%	2.4%	4.3%	5.5%	-	3.1%	11.0%	164
Spring Mountain Ranch	58.8%	11.0%	8.1%	5.9%	1.5%	-	2.2%	1.5%	11.1%	136
Spring Valley	39.0%	19.5%	7.3%	9.8%	14.6%	2.4%	-	2.4%	4.9%	41
Valley of Fire	78.3%	9.5%	4.4%	1.5%	1.2%	1.0%	0.7%	0.2%	3.2%	589
Van Sickle	65.4%	8.6%	11.1%	2.5%	1.2%	1.2%	-	1.2%	8.6%	81
Walker River	53.1%	24.5%	8.8%	4.8%	2.0%	1.4%	-	2.0%	3.4%	147
Ward Charcoal Ovens	100.0%	-	-	-	-	-	-	-	-	1
Washoe Lake	17.1%	11.4%	15.2%	12.4%	5.7%	6.7%	1.9%	1.9%	27.6%	105
Wild Horse	41.5%	24.5%	7.5%	5.3%	9.6%	3.2%	2.1%	1.1%	5.3%	94

Park Performance

In the Performance section of the Nevada State Parks report, the survey focuses on assessing the effectiveness and condition of existing park amenities. This assessment involves gathering detailed feedback from visitors about a range of facilities currently available in the park, including bathrooms, walkways, water fill stations, exhibits, visitor centers, picnic areas, campsites, showers, boat launches, and beaches.

Visitors are asked to provide specific feedback on several key aspects: firstly, whether they used each of these amenities during their visit. If a visitor did not use an amenity, we seek to understand the reasons behind this choice. This information helps in identifying potential issues or gaps in the park's offerings.

Additionally, for amenities that were used, visitors are requested to rate their availability, cleanliness, and overall condition. This aspect of the feedback is crucial as it directly reflects on the maintenance and quality standards of the park facilities. By evaluating these factors, park administrators can gain a clear understanding of the current performance of each amenity.

The insights gained from this section are essential for maintaining high standards in the park. They help in identifying areas that require immediate attention, improvements, or upgrades. This ongoing evaluation ensures that Nevada State Parks continue to provide a safe, enjoyable, and high-quality experience to all visitors.

The survey filtered questions and possible answers by park location, removing those options not available at certain parks.

Park Performance – Activity Volume

Table 23. Question Text: Agree or disagree, the park was too busy.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	57.1%	42.9%	-	-	-	7
Berlin-Ichthyosaur	-	52.7%	37.5%	7.6%	0.9%	1.3%	224
Big Bend of the Colorado	1.2%	26.5%	39.0%	20.2%	9.0%	4.1%	490
Cathedral Gorge	1.1%	30.9%	40.4%	20.2%	4.3%	3.2%	94
Cave Lake	-	22.7%	72.7%	4.6%	-	-	22
Cave Rock	1.7%	15.5%	46.6%	20.7%	5.2%	10.3%	58
Dayton	-	32.5%	50.0%	12.5%	5.0%	-	40
Echo Canyon	-	25.0%	45.0%	25.0%	5.0%	-	40
Elgin Schoolhouse	-	77.8%	22.2%	-	-	-	9
Fort Churchill	-	43.0%	42.2%	13.2%	-	1.7%	121
Kershaw-Ryan	-	40.0%	53.3%	3.3%	3.3%	-	60
Lahontan	0.8%	22.8%	37.8%	28.4%	6.3%	3.9%	127
Mormon Station	1.2%	55.6%	35.8%	3.7%	2.5%	1.2%	81
Old Las Vegas Mormon Fort	-	65.6%	31.6%	2.4%	-	0.4%	247
Rye Patch	-	27.6%	53.5%	17.2%	1.7%	-	58
Sand Harbor	0.7%	27.4%	52.7%	13.7%	3.4%	2.1%	146
South Fork	0.8%	21.1%	45.9%	21.1%	9.8%	1.5%	133
Spooner Lake	-	42.9%	44.1%	9.4%	2.4%	1.2%	170
Spring Mountain Ranch	0.7%	28.6%	57.1%	10.2%	1.4%	2.0%	147
Spring Valley	2.4%	24.4%	41.5%	24.4%	4.9%	2.4%	41
Valley of Fire	0.8%	26.1%	40.9%	21.2%	8.2%	2.8%	633
Van Sickle	-	27.3%	60.2%	10.2%	2.3%	-	88
Walker River	-	37.1%	48.3%	9.9%	4.0%	0.7%	151
Ward Charcoal Ovens	-	100.0%	-	-	-	-	1
Washoe Lake	0.9%	34.0%	40.6%	16.0%	8.5%	-	106
Wild Horse	-	32.7%	46.5%	19.8%	-	1.0%	101

Park Performance - Parking

Table 24. Question Text: Agree or disagree, parking was difficult to find.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	57.1%	42.9%	-	-	-	7
Berlin-Ichthyosaur	-	-	-	-	-	-	-
Big Bend of the Colorado	0.4%	43.7%	43.3%	8.4%	2.5%	1.7%	476
Cathedral Gorge	-	52.2%	38.0%	8.7%	-	1.1%	92
Cave Lake	-	31.8%	63.6%	4.6%	-	-	22
Cave Rock	-	35.1%	43.9%	7.0%	7.0%	7.0%	57
Dayton	-	43.2%	43.2%	8.1%	5.4%	-	37
Echo Canyon	-	34.2%	52.6%	10.5%	2.6%	-	38
Elgin Schoolhouse	-	75.0%	25.0%	-	-	-	8
Fort Churchill	-	57.6%	38.1%	2.5%	-	1.7%	118
Kershaw-Ryan	-	46.7%	43.3%	6.7%	3.3%	-	60
Lahontan	-	36.3%	46.0%	8.1%	5.7%	4.0%	124
Mormon Station	-	61.8%	29.4%	8.8%	-	-	34
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	56.1%	40.4%	1.8%	1.8%	-	57
Sand Harbor	0.9%	39.7%	48.3%	7.8%	2.6%	0.9%	116
South Fork	0.8%	41.7%	43.2%	10.6%	3.8%	-	132
Spooner Lake	-	60.8%	35.4%	1.9%	1.3%	0.6%	158
Spring Mountain Ranch	-	54.5%	43.5%	2.1%	-	-	145
Spring Valley	-	31.7%	48.8%	12.2%	4.9%	2.4%	41
Valley of Fire	0.3%	34.9%	44.3%	8.1%	9.1%	3.2%	627
Van Sickle	-	43.3%	53.3%	3.3%	-	-	30
Walker River	-	50.3%	36.7%	7.5%	4.1%	1.4%	147
Ward Charcoal Ovens	-	100.0%	-	-	-	-	1
Washoe Lake	1.0%	59.6%	30.8%	4.8%	2.9%	1.0%	104
Wild Horse	-	52.0%	39.8%	5.1%	2.0%	1.0%	98

Park Performance - Cleanliness

Table 25. Question Text: Agree or disagree, garbage and litter were a problem.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	57.1%	42.9%	-	-	-	7
Berlin-Ichthyosaur	-	82.6%	15.6%	-	0.5%	1.3%	224
Big Bend of the Colorado	0.4%	60.6%	32.7%	3.9%	2.1%	0.4%	487
Cathedral Gorge	-	66.0%	30.9%	2.1%	-	1.1%	94
Cave Lake	-	63.6%	36.4%	-	-	-	22
Cave Rock	-	60.7%	32.1%	3.6%	1.8%	1.8%	56
Dayton	-	52.6%	34.2%	2.6%	10.5%	-	38
Echo Canyon	-	52.5%	37.5%	10.0%	-	-	40
Elgin Schoolhouse	-	77.8%	22.2%	-	-	-	9
Fort Churchill	-	75.8%	21.7%	0.8%	0.8%	0.8%	120
Kershaw-Ryan	-	80.3%	19.7%	-	-	-	61
Lahontan	-	26.0%	40.2%	14.2%	17.3%	2.4%	127
Mormon Station	-	82.7%	17.3%	-	-	-	81
Old Las Vegas Mormon Fort	0.4%	75.4%	20.1%	1.6%	2.1%	0.4%	244
Rye Patch	-	55.2%	39.7%	5.2%	-	-	58
Sand Harbor	-	51.1%	34.3%	9.8%	3.5%	1.4%	143
South Fork	0.8%	40.5%	37.4%	8.4%	9.9%	3.1%	131
Spooner Lake	-	65.7%	30.2%	3.0%	0.6%	0.6%	169
Spring Mountain Ranch	-	71.2%	28.1%	0.7%	-	-	146
Spring Valley	2.4%	51.2%	36.6%	2.4%	7.3%	-	41
Valley of Fire	0.6%	57.5%	36.6%	3.5%	1.6%	0.2%	631
Van Sickle	-	53.4%	40.9%	3.4%	2.3%	-	88
Walker River	-	72.9%	23.8%	2.0%	1.3%	-	151
Ward Charcoal Ovens	-	100.0%	-	-	-	-	1
Washoe Lake	1.0%	55.2%	35.2%	6.7%	1.9%	-	105
Wild Horse	1.0%	75.8%	19.2%	4.0%	-	-	99

Park Performance - Shade

Table 26. Question Text: Agree or disagree, there are not enough shaded areas.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	57.1%	42.9%	-	-	-	7
Berlin-Ichthyosaur	1.3%	40.2%	30.8%	19.2%	7.6%	0.9%	224
Big Bend of the Colorado	0.6%	25.0%	27.4%	20.8%	20.2%	6.0%	485
Cathedral Gorge	1.1%	27.7%	29.8%	21.3%	20.2%	-	94
Cave Lake	-	27.3%	50.0%	22.7%	-	-	22
Cave Rock	1.8%	16.1%	17.9%	42.9%	19.6%	1.8%	56
Dayton	-	32.4%	32.4%	18.9%	10.8%	5.4%	37
Echo Canyon	-	20.0%	12.5%	22.5%	35.0%	10.0%	40
Elgin Schoolhouse	-	33.3%	33.3%	22.2%	11.1%	-	9
Fort Churchill	0.8%	47.5%	35.0%	10.8%	3.3%	2.5%	120
Kershaw-Ryan	-	49.2%	34.4%	13.1%	3.3%	-	61
Lahontan	-	12.1%	27.4%	29.8%	23.4%	7.3%	124
Mormon Station	1.2%	70.4%	22.2%	3.7%	2.5%	-	81
Old Las Vegas Mormon Fort	0.8%	36.2%	31.7%	18.7%	11.0%	1.6%	246
Rye Patch	-	34.5%	44.8%	17.2%	3.5%	-	58
Sand Harbor	2.1%	31.3%	37.5%	20.1%	8.3%	0.7%	144
South Fork	0.8%	9.9%	18.9%	18.9%	29.6%	22.0%	132
Spooner Lake	0.6%	50.9%	42.6%	4.7%	1.2%	-	169
Spring Mountain Ranch	-	41.5%	37.4%	11.6%	8.2%	1.4%	147
Spring Valley	-	24.4%	48.8%	17.1%	4.9%	4.9%	41
Valley of Fire	2.7%	17.3%	28.8%	31.8%	15.9%	3.5%	629
Van Sickle	-	27.3%	48.9%	18.2%	5.7%	-	88
Walker River	-	19.5%	24.2%	24.2%	26.9%	5.4%	149
Ward Charcoal Ovens	-	100.0%	-	-	-	-	1
Washoe Lake	-	26.7%	27.6%	24.8%	14.3%	6.7%	105
Wild Horse	2.0%	28.3%	25.3%	22.2%	14.1%	8.1%	99

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Park Performance - Roads

Table 27. Question Text: Agree or Disagree, park roads were in poor condition.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	42.9%	28.6%	28.6%	-	-	7
Berlin-Ichthyosaur	-	-	-	-	-	-	-
Big Bend of the Colorado	-	-	-	-	-	-	-
Cathedral Gorge	-	-	-	-	-	-	-
Cave Lake	-	36.4%	50.0%	13.6%	-	-	22
Cave Rock	-	-	-	-	-	-	-
Dayton	-	-	-	-	-	-	-
Echo Canyon	-	-	-	-	-	-	-
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	-	-	-	-	-	-
Kershaw-Ryan	-	-	-	-	-	-	-
Lahontan	-	20.2%	45.2%	20.2%	11.3%	3.2%	124
Mormon Station	-	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	-	-	-	-	-	-
Sand Harbor	2.1%	39.6%	48.6%	9.7%	-	-	144
South Fork	-	-	-	-	-	-	-
Spooner Lake	-	-	-	-	-	-	-
Spring Mountain Ranch	-	48.3%	46.9%	3.4%	0.7%	0.7%	147
Spring Valley	-	-	-	-	-	-	-
Valley of Fire	-	-	-	-	-	-	-
Van Sickle	3.4%	43.2%	39.8%	11.4%	2.3%	-	88
Walker River	-	-	-	-	-	-	-
Ward Charcoal Ovens	-	100.0%	-	-	-	-	1
Washoe Lake	-	34.6%	47.1%	8.7%	7.7%	1.9%	104
Wild Horse	-	-	-	-	-	-	-

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Park Performance – Park Staff

Table 28. Question Text: Agree or disagree, park staff were available when needed or requested.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	14.3%	14.3%	71.4%	7
Berlin-Ichthyosaur	0.9%	5.8%	1.3%	6.7%	21.3%	64.0%	225
Big Bend of the Colorado	2.5%	3.1%	3.1%	9.0%	37.0%	45.4%	487
Cathedral Gorge	6.4%	2.1%	2.1%	11.7%	39.4%	38.3%	94
Cave Lake	4.6%	-	-	13.6%	36.4%	45.5%	22
Cave Rock	-	3.6%	-	8.9%	28.6%	58.9%	56
Dayton	5.4%	5.4%	5.4%	29.7%	21.6%	32.4%	37
Echo Canyon	7.5%	2.5%	2.5%	25.0%	35.0%	27.5%	40
Elgin Schoolhouse	-	-	-	11.1%	22.2%	66.7%	9
Fort Churchill	4.2%	1.7%	1.7%	8.3%	27.5%	56.7%	120
Kershaw-Ryan	3.3%	1.6%	3.3%	6.6%	29.5%	55.7%	61
Lahontan	4.0%	3.2%	3.2%	26.4%	40.0%	23.2%	125
Mormon Station	2.5%	4.9%	1.2%	-	22.2%	69.1%	81
Old Las Vegas Mormon Fort	0.8%	2.5%	-	0.4%	19.2%	77.1%	245
Rye Patch	1.7%	5.2%	5.2%	12.1%	37.9%	37.9%	58
Sand Harbor	10.5%	1.4%	7.7%	23.8%	28.0%	28.7%	143
South Fork	9.8%	2.3%	8.3%	26.3%	30.1%	23.3%	133
Spooner Lake	5.3%	3.0%	3.0%	20.1%	33.7%	34.9%	169
Spring Mountain Ranch	0.7%	3.4%	2.7%	3.4%	33.3%	56.5%	147
Spring Valley	7.5%	2.5%	5.0%	15.0%	32.5%	37.5%	40
Valley of Fire	7.6%	1.6%	2.9%	22.3%	34.8%	30.8%	629
Van Sickle	22.7%	1.1%	6.8%	44.3%	20.5%	4.6%	88
Walker River	3.3%	4.0%	2.0%	7.3%	33.8%	49.7%	151
Ward Charcoal Ovens	-	-	-	100.0%	-	-	1
Washoe Lake	2.8%	0.9%	6.6%	17.9%	32.1%	39.6%	106
Wild Horse	3.0%	3.0%	4.0%	7.1%	25.3%	57.6%	99

Park Performance – Staff Interactions

Table 29. Question Text: Agree or disagree, interactions with park staff were positive.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	100.0%	7
Berlin-Ichthyosaur	-	2.2%	-	-	7.1%	90.7%	225
Big Bend of the Colorado	0.4%	3.1%	-	2.5%	28.6%	65.4%	486
Cathedral Gorge	4.3%	2.1%	-	2.1%	19.2%	72.3%	94
Cave Lake	-	-	-	-	27.3%	72.7%	22
Cave Rock	-	1.8%	-	5.4%	23.2%	69.6%	56
Dayton	2.6%	5.3%	2.6%	5.3%	21.1%	63.2%	38
Echo Canyon	-	2.5%	-	5.0%	35.0%	57.5%	40
Elgin Schoolhouse	-	-	-	-	22.2%	77.8%	9
Fort Churchill	-	2.5%	-	0.8%	9.2%	87.5%	120
Kershaw-Ryan	3.3%	1.6%	-	3.3%	11.5%	80.3%	61
Lahontan	1.6%	1.6%	0.8%	6.4%	33.6%	56.0%	125
Mormon Station	-	3.7%	-	1.2%	16.1%	79.0%	81
Old Las Vegas Mormon Fort	-	1.2%	-	0.8%	10.2%	87.8%	245
Rye Patch	-	1.7%	-	1.7%	24.1%	72.4%	58
Sand Harbor	5.6%	2.8%	0.7%	7.6%	38.2%	45.1%	144
South Fork	1.5%	3.0%	1.5%	3.8%	36.8%	53.4%	133
Spooner Lake	1.2%	0.6%	-	6.5%	20.1%	71.6%	169
Spring Mountain Ranch	0.7%	1.4%	-	2.1%	22.6%	73.3%	146
Spring Valley	-	2.4%	-	2.4%	24.4%	70.7%	41
Valley of Fire	3.3%	1.4%	0.3%	4.9%	26.7%	63.3%	630
Van Sickle	19.3%	2.3%	1.1%	21.6%	23.9%	31.8%	88
Walker River	0.7%	2.7%	0.7%	0.7%	18.1%	77.2%	149
Ward Charcoal Ovens	-	-	-	100.0%	-	-	1
Washoe Lake	2.8%	2.8%	0.9%	8.5%	22.6%	62.3%	106
Wild Horse	-	3.0%	-	2.0%	21.2%	73.7%	99

Park Performance - Signage

Table 30. Question Text: Agree or disagree, signs and markers were clear and plentiful.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	14.3%	-	28.6%	57.1%	7
Berlin-Ichthyosaur	-	1.3%	2.7%	4.4%	35.1%	56.4%	225
Big Bend of the Colorado	0.4%	1.9%	2.5%	3.9%	47.9%	43.4%	484
Cathedral Gorge	-	1.1%	2.1%	10.6%	47.9%	38.3%	94
Cave Lake	-	-	9.1%	4.6%	54.6%	31.8%	22
Cave Rock	1.8%	1.8%	3.6%	10.7%	32.1%	50.0%	56
Dayton	-	2.6%	2.6%	13.2%	52.6%	29.0%	38
Echo Canyon	-	2.5%	7.5%	5.0%	55.0%	30.0%	40
Elgin Schoolhouse	-	-	11.1%	-	66.7%	22.2%	9
Fort Churchill	0.8%	2.5%	0.8%	3.4%	30.3%	62.2%	119
Kershaw-Ryan	-	1.6%	1.6%	6.6%	42.6%	47.5%	61
Lahontan	0.8%	0.8%	6.4%	7.2%	56.0%	28.8%	125
Mormon Station	1.2%	3.7%	1.2%	1.2%	27.2%	65.4%	81
Old Las Vegas Mormon Fort	-	1.2%	2.5%	4.9%	35.5%	55.9%	245
Rye Patch	6.9%	-	-	3.5%	39.7%	50.0%	58
Sand Harbor	3.5%	2.1%	2.1%	4.9%	51.8%	35.7%	143
South Fork	1.5%	4.5%	1.5%	9.0%	47.4%	36.1%	133
Spooner Lake	-	1.2%	1.8%	11.8%	40.8%	44.4%	169
Spring Mountain Ranch	-	-	5.5%	10.3%	43.2%	41.1%	146
Spring Valley	-	2.4%	2.4%	9.8%	48.8%	36.6%	41
Valley of Fire	1.0%	3.3%	9.5%	8.1%	47.6%	30.5%	630
Van Sickle	1.1%	5.7%	13.6%	12.5%	48.9%	18.2%	88
Walker River	-	2.7%	6.0%	7.3%	43.1%	41.1%	151
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	0.9%	0.9%	4.7%	5.7%	42.5%	45.3%	106
Wild Horse	-	2.0%	3.0%	8.1%	46.5%	40.4%	99

Park Performance – Historical Features

Table 31. Question Text: Agree or disagree, historical and cultural features were well maintained/preserved.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	14.3%	-	14.3%	-	42.9%	28.6%	7
Berlin-Ichthyosaur	-	1.3%	0.9%	3.6%	22.7%	71.6%	225
Big Bend of the Colorado	-	-	-	-	-	-	-
Cathedral Gorge	1.1%	-	1.1%	10.6%	52.1%	35.1%	94
Cave Lake	-	-	-	-	-	-	-
Cave Rock	17.9%	1.8%	-	19.6%	26.8%	33.9%	56
Dayton	7.9%	2.6%	5.3%	34.2%	36.8%	13.2%	38
Echo Canyon	15.0%	-	-	35.0%	40.0%	10.0%	40
Elgin Schoolhouse	-	-	-	-	44.4%	55.6%	9
Fort Churchill	7.5%	1.7%	2.5%	1.7%	18.3%	68.3%	120
Kershaw-Ryan	6.6%	-	-	13.1%	34.4%	45.9%	61
Lahontan	-	-	-	-	-	-	-
Mormon Station	-	3.8%	-	2.5%	21.3%	72.5%	80
Old Las Vegas Mormon Fort	-	1.2%	0.8%	1.2%	35.4%	61.3%	243
Rye Patch	31.0%	-	1.7%	24.1%	25.9%	17.2%	58
Sand Harbor	16.3%	1.4%	0.7%	14.9%	34.8%	31.9%	141
South Fork	19.6%	-	3.0%	24.8%	36.8%	15.8%	133
Spooner Lake	13.2%	0.6%	1.8%	18.6%	33.5%	32.3%	167
Spring Mountain Ranch	4.1%	-	4.1%	6.2%	34.9%	50.7%	146
Spring Valley	14.6%	-	-	14.6%	34.2%	36.6%	41
Valley of Fire	4.8%	1.1%	2.4%	10.4%	47.6%	33.8%	628
Van Sickle	22.7%	1.1%	3.4%	27.3%	36.4%	9.1%	88
Walker River	16.1%	2.7%	0.7%	25.5%	29.5%	25.5%	149
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	17.9%	0.9%	4.7%	30.2%	25.5%	20.8%	106
Wild Horse	22.5%	2.0%	1.0%	20.4%	32.7%	21.4%	98

Restrooms - Use

Table 32. Question Text: Did you use the following amenities, restrooms?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	100.0%	-	-	7
Berlin-Ichthyosaur	90.1%	2.2%	7.6%	223
Big Bend of the Colorado	72.7%	6.8%	20.6%	472
Cathedral Gorge	96.8%	-	3.2%	94
Cave Lake	90.9%	-	9.1%	22
Cave Rock	82.1%	1.8%	16.1%	56
Dayton	77.5%	2.5%	2-	40
Echo Canyon	89.5%	2.6%	7.9%	38
Elgin Schoolhouse	-	-	-	-
Fort Churchill	80.7%	4.2%	15.1%	119
Kershaw-Ryan	81.4%	8.5%	10.2%	59
Lahontan	68.6%	3.2%	28.2%	124
Mormon Station	64.1%	3.9%	32.1%	78
Old Las Vegas Mormon Fort	74.2%	2.1%	23.8%	244
Rye Patch	93.1%	1.7%	5.2%	58
Sand Harbor	78.3%	3.5%	18.2%	143
South Fork	76.2%	4.6%	19.2%	130
Spooner Lake	62.1%	12.1%	25.9%	166
Spring Mountain Ranch	67.4%	6.8%	25.9%	147
Spring Valley	92.7%	-	7.3%	41
Valley of Fire	87.4%	2.1%	10.5%	629
Van Sickle	32.5%	12.1%	55.4%	83
Walker River	84.1%	2.7%	13.3%	151
Ward Charcoal Ovens	100.0%	-	-	1
Washoe Lake	59.2%	5.8%	35.0%	103
Wild Horse	90.1%	2.0%	7.9%	101

Restrooms – Did Not Use

Table 33. Question Text: Why were you unable to use the bathroom at the park?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	100%	5
Big Bend of the Colorado	6.5%	3.2%	-	19.4%	71.0%	1
Cathedral Gorge	-	-	-	-	-	-
Cave Lake	-	-	-	-	-	-
Cave Rock	-	-	-	-	100.0%	1
Dayton	-	-	-	-	100.0%	5
Echo Canyon	-	-	-	100.0%	-	1
Elgin Schoolhouse	-	-	-	-	-	-
Fort Churchill	-	-	-	40.0%	80.0%	5
Kershaw-Ryan	-	-	-	-	100.0%	5
Lahontan	25.0%	-	25.0%	-	50.0%	4
Mormon Station	33.3%	33.3%	-	33.3%	-	3
Old Las Vegas Mormon Fort	20.0%	-	-	-	80.0%	5
Rye Patch	-	-	-	100.0%	-	1
Sand Harbor	-	-	-	60.0%	40.0%	5
South Fork	-	-	-	-	100.0%	6
Spooner Lake	5.0%	-	-	70.0%	30.0%	20
Spring Mountain Ranch	33.3%	11.1%	-	11.1%	44.4%	10
Spring Valley	-	-	-	-	-	-
Valley of Fire	-	23.1%	-	23.1%	53.8%	13
Van Sickle	40.0%	-	-	60.0%	10.0%	10
Walker River	-	-	-	-	100.0%	4
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	-	-	-	50.0%	50.0%	1
Wild Horse	-	-	-	-	100.0%	2

Restrooms - Availability

Table 34. Question Text: Were the restrooms readily available?

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	28.6%	71.4%	7
Berlin-Ichthyosaur	-	4.5%	1.0%	1.5%	28.9%	64.2%	201
Big Bend of the Colorado	-	4.4%	3.2%	4.4%	45.2%	42.9%	343
Cathedral Gorge	-	-	1.1%	2.2%	41.8%	55.0%	91
Cave Lake	-	-	-	-	40.0%	60.0%	20
Cave Rock	-	4.4%	-	4.4%	43.5%	47.8%	46
Dayton	-	-	-	3.2%	41.9%	54.8%	31
Echo Canyon	-	6.1%	-	6.1%	48.5%	39.4%	33
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	4.2%	2.1%	4.2%	31.3%	58.3%	96
Kershaw-Ryan	-	2.1%	-	2.1%	22.9%	72.9%	48
Lahontan	-	1.2%	1.2%	7.1%	58.8%	31.8%	85
Mormon Station	-	6.0%	-	-	30.0%	64.0%	50
Old Las Vegas Mormon Fort	-	2.8%	0.6%	0.6%	22.1%	74.0%	181
Rye Patch	-	3.7%	1.9%	3.7%	35.2%	55.6%	54
Sand Harbor	-	2.7%	4.5%	7.1%	45.5%	40.2%	112
South Fork	-	3.0%	-	5.1%	57.6%	34.3%	99
Spooner Lake	-	4.9%	3.9%	11.7%	43.7%	35.9%	103
Spring Mountain Ranch	-	2.0%	3.0%	4.0%	50.5%	40.4%	99
Spring Valley	-	5.3%	-	-	36.8%	57.9%	38
Valley of Fire	-	2.4%	3.6%	5.1%	58.4%	30.6%	550
Van Sickle	-	-	3.7%	11.1%	59.3%	25.9%	27
Walker River	-	0.8%	1.6%	1.6%	26.0%	70.1%	127
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	-	3.3%	1.6%	-	37.7%	57.4%	61
Wild Horse	-	3.3%	1.1%	-	39.6%	56.0%	91

Restrooms - Cleanliness

Table 35. Question Text: Agree or disagree, park restrooms were clean.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	14.3%	85.7%	7
Berlin-Ichthyosaur	-	1.0%	0.5%	1.0%	31.3%	66.2%	201
Big Bend of the Colorado	-	4.4%	3.5%	8.8%	42.2%	41.1%	341
Cathedral Gorge	-	-	-	3.3%	40.7%	56.0%	91
Cave Lake	-	-	-	-	55.0%	45.0%	20
Cave Rock	-	6.5%	4.4%	6.5%	41.3%	41.3%	46
Dayton	-	-	-	-	41.9%	58.1%	31
Echo Canyon	-	5.9%	-	11.8%	44.1%	38.2%	34
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	2.1%	1.0%	8.3%	34.4%	54.2%	96
Kershaw-Ryan	-	2.1%	-	-	25.0%	72.9%	48
Lahontan	-	-	11.9%	13.1%	50.0%	25.0%	84
Mormon Station	-	2.0%	-	-	40.0%	58.0%	50
Old Las Vegas Mormon Fort	-	0.6%	0.6%	3.9%	30.6%	64.4%	180
Rye Patch	-	3.7%	-	5.6%	42.6%	48.2%	54
Sand Harbor	-	1.8%	10.7%	6.3%	50.9%	30.4%	112
South Fork	-	2.0%	1.0%	6.1%	55.6%	35.4%	99
Spooner Lake	-	6.8%	4.9%	8.7%	45.6%	34.0%	103
Spring Mountain Ranch	-	1.0%	16.2%	17.2%	37.4%	28.3%	99
Spring Valley	-	-	2.6%	-	34.2%	63.2%	38
Valley of Fire	-	2.4%	9.3%	11.6%	54.4%	22.4%	550
Van Sickle	-	3.7%	-	3.7%	74.1%	18.5%	27
Walker River	-	1.6%	-	1.6%	24.4%	72.4%	127
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	-	3.3%	1.6%	8.2%	32.8%	54.1%	61
Wild Horse	-	1.1%	-	1.1%	31.1%	66.7%	90

Restrooms - Condition

Table 36. Question Text: Condition of amenities, did the restrooms need repair?

Park	Don't need any repairs	Need some minor repairs	Need some major repairs	Need serious remodeling or updating	Count (#)
Beaver Dam	85.7%	14.3%	-	-	7
Berlin-Ichthyosaur	90.5%	8.5%	-	1.0%	200
Big Bend of the Colorado	68.7%	23.6%	1.2%	6.5%	339
Cathedral Gorge	77.8%	21.1%	-	1.1%	90
Cave Lake	70.0%	25.0%	5.0%	-	20
Cave Rock	69.6%	26.1%	-	4.4%	46
Dayton	71.0%	22.6%	-	6.5%	31
Echo Canyon	58.8%	32.4%	2.9%	5.9%	34
Elgin Schoolhouse	-	-	-	-	0
Fort Churchill	75.0%	18.8%	1.0%	5.2%	96
Kershaw-Ryan	95.8%	4.2%	-	-	48
Lahontan	56.0%	38.1%	2.4%	3.6%	84
Mormon Station	92.0%	8.0%	-	-	50
Old Las Vegas Mormon Fort	88.3%	10.6%	-	1.1%	179
Rye Patch	75.5%	22.6%	1.9%	-	53
Sand Harbor	67.6%	27.9%	3.6%	0.9%	111
South Fork	69.7%	26.3%	1.0%	3.0%	99
Spooner Lake	74.2%	20.6%	1.0%	4.1%	97
Spring Mountain Ranch	53.5%	33.3%	7.1%	6.1%	99
Spring Valley	84.2%	13.2%	-	2.6%	38
Valley of Fire	56.3%	33.8%	3.5%	6.4%	545
Van Sickle	66.7%	29.6%	-	3.7%	27
Walker River	92.1%	7.9%	-	-	126
Ward Charcoal Ovens	100.0%	-	-	-	1
Washoe Lake	71.2%	22.0%	6.8%	-	59
Wild Horse	80.2%	18.7%	-	1.1%	91

Walkways/Trails - Use

Table 37. Question Text: Did you use the following amenities, walkways/trails?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	100.0%	-	-	7
Berlin-Ichthyosaur	90.5%	5.5%	4.1%	220
Big Bend of the Colorado	-	-	-	-
Cathedral Gorge	95.6%	1.1%	3.3%	91
Cave Lake	95.2%	4.8%	-	21
Cave Rock	60.0%	16.0%	24.0%	50
Dayton	79.5%	10.3%	10.3%	39
Echo Canyon	75.7%	5.4%	18.9%	37
Elgin Schoolhouse	-	-	-	0
Fort Churchill	83.9%	6.8%	9.3%	118
Kershaw-Ryan	86.9%	9.8%	3.3%	61
Lahontan	48.4%	11.5%	40.2%	122
Mormon Station	95.0%	1.3%	3.8%	80
Old Las Vegas Mormon Fort	-	-	-	-
Rye Patch	87.3%	3.6%	9.1%	55
Sand Harbor	95.0%	2.8%	2.1%	141
South Fork	52.9%	17.1%	30.1%	123
Spooner Lake	96.5%	1.8%	1.8%	169
Spring Mountain Ranch	85.5%	9.7%	4.8%	145
Spring Valley	72.2%	8.3%	19.4%	36
Valley of Fire	92.2%	4.6%	3.2%	625
Van Sickle	96.5%	2.3%	1.2%	86
Walker River	91.8%	4.8%	3.4%	147
Ward Charcoal Ovens	100.0%	-	-	1
Washoe Lake	84.2%	5.9%	9.9%	101
Wild Horse	75.6%	6.7%	17.8%	90

Walkways/Trails – Did Not Use

Table 38. Question Text: Why were you unable to use these amenities at the park, walkways/trails?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	-	9.1%	-	-	90.9%	12
Big Bend of the Colorado	-	-	-	-	-	-
Cathedral Gorge	-	-	-	-	100.0%	1
Cave Lake	-	-	-	100.0%	-	1
Cave Rock	-	25.0%	-	25.0%	50.0%	8
Dayton	-	-	-	-	100.0%	4
Echo Canyon	-	100.0%	-	-	-	2
Elgin Schoolhouse	-	-	-	-	-	-
Fort Churchill	-	42.9%	-	-	57.1%	8
Kershaw-Ryan	-	16.7%	-	-	83.3%	6
Lahontan	36.4%	18.2%	-	9.1%	36.4%	14
Mormon Station	-	100.0%	-	-	-	1
Old Las Vegas Mormon Fort	-	-	-	-	-	-
Rye Patch	-	-	-	-	100.0%	2
Sand Harbor	-	33.3%	-	-	66.7%	4
South Fork	5.9%	23.5%	5.9%	-	70.6%	21
Spooner Lake	-	-	-	33.3%	66.7%	3
Spring Mountain Ranch	-	-	-	23.1%	76.9%	14
Spring Valley	33.3%	33.3%	-	-	33.3%	3
Valley of Fire	3.6%	7.1%	-	17.9%	82.1%	29
Van Sickle	-	-	-	-	100.0%	2
Walker River	-	-	28.6%	-	71.4%	7
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	-	-	-	-	100.0%	6
Wild Horse	-	20.0%	-	20.0%	60.0%	6

Walkways/Trails - Availability

Table 39. Question Text: Agree or disagree, walkways/trails were readily available.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	42.9%	57.1%	7
Berlin-Ichthyosaur	-	3.0%	-	2.0%	33.7%	61.3%	199
Big Bend of the Colorado	-	-	-	-	-	-	-
Cathedral Gorge	-	1.2%	-	-	41.4%	57.5%	87
Cave Lake	-	-	-	10.0%	55.0%	35.0%	20
Cave Rock	-	-	-	13.3%	33.3%	53.3%	30
Dayton	-	-	6.5%	6.5%	61.3%	25.8%	31
Echo Canyon	-	3.6%	-	7.1%	53.6%	35.7%	28
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	5.2%	1.0%	2.1%	29.9%	61.9%	97
Kershaw-Ryan	-	-	-	-	28.3%	71.7%	53
Lahontan	-	1.7%	-	18.6%	55.9%	23.7%	59
Mormon Station	-	4.0%	-	-	39.5%	56.6%	76
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	2.1%	2.1%	4.2%	45.8%	45.8%	48
Sand Harbor	-	2.3%	2.3%	5.3%	40.6%	49.6%	133
South Fork	-	1.5%	1.5%	12.3%	56.9%	27.7%	65
Spooner Lake	-	2.5%	-	2.5%	37.4%	57.7%	163
Spring Mountain Ranch	-	2.4%	2.4%	0.8%	43.6%	50.8%	124
Spring Valley	-	-	-	7.7%	50.0%	42.3%	26
Valley of Fire	-	2.3%	2.1%	2.8%	52.2%	40.6%	571
Van Sickle	-	-	2.4%	4.8%	45.8%	47.0%	83
Walker River	-	0.7%	1.5%	5.2%	37.8%	54.8%	135
Ward Charcoal Ovens	-	-	-	-	100.0%	-	1
Washoe Lake	-	3.5%	2.4%	8.2%	38.8%	47.1%	85
Wild Horse	-	4.4%	-	2.9%	39.7%	52.9%	68

EXTENSION
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Biotechnology & Natural Resources

Nevada State Parks

Walkways/Trails - Cleanliness

Table 40. Question Text: Agree or disagree, walkways/trails were clean?

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	14.3%	14.3%	71.4%	7
Berlin-Ichthyosaur	-	-	-	1.5%	32.2%	66.3%	199
Big Bend of the Colorado	-	-	-	-	-	-	-
Cathedral Gorge	-	-	-	-	41.4%	58.6%	87
Cave Lake	-	-	-	5.0%	50.0%	45.0%	20
Cave Rock	-	-	3.3%	6.7%	46.7%	43.3%	30
Dayton	-	6.7%	3.3%	6.7%	56.7%	26.7%	30
Echo Canyon	-	3.6%	-	10.7%	57.1%	28.6%	28
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	3.0%	2.0%	3.0%	33.3%	58.6%	99
Kershaw-Ryan	-	-	-	-	26.4%	73.6%	53
Lahontan	-	-	-	24.1%	62.1%	13.8%	58
Mormon Station	-	1.3%	-	-	34.2%	64.5%	76
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	2.1%	-	2.1%	53.2%	42.6%	47
Sand Harbor	-	0.8%	5.3%	3.0%	45.1%	45.9%	133
South Fork	-	-	3.1%	6.3%	64.1%	26.6%	64
Spooner Lake	-	1.2%	1.2%	3.7%	35.4%	58.4%	161
Spring Mountain Ranch	-	-	0.8%	1.6%	38.7%	58.9%	124
Spring Valley	-	-	-	-	53.9%	46.2%	26
Valley of Fire	-	0.7%	0.4%	2.3%	51.1%	45.6%	575
Van Sickle	-	-	-	8.4%	45.8%	45.8%	83
Walker River	-	0.8%	2.2%	2.2%	32.8%	61.9%	134
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	-	3.5%	2.4%	15.3%	31.8%	47.1%	85
Wild Horse	-	4.6%	1.5%	4.6%	28.8%	60.6%	66

Walkways/Trails - Repairs

Table 41. Question Text: Did the walkways/trails need any repairs?

Park	Don't need any repairs	Need some minor repairs	Need some major repairs	Need serious remodeling or updating	Count (#)
Beaver Dam	71.4%	28.6%	-	-	7
Berlin-Ichthyosaur	72.6%	24.9%	2.0%	0.5%	197
Big Bend of the Colorado	-	-	-	-	-
Cathedral Gorge	75.6%	22.1%	2.3%	-	86
Cave Lake	65.0%	25.0%	-	10.0%	20
Cave Rock	96.7%	-	3.3%	-	30
Dayton	50.0%	40.0%	6.7%	3.3%	30
Echo Canyon	71.4%	25.0%	-	3.6%	28
Elgin Schoolhouse	-	-	-	-	-
Fort Churchill	74.8%	17.2%	7.1%	1.0%	99
Kershaw-Ryan	86.8%	13.2%	-	-	53
Lahontan	77.6%	20.7%	1.7%	-	58
Mormon Station	94.7%	5.3%	-	-	76
Old Las Vegas Mormon Fort	-	-	-	-	-
Rye Patch	78.7%	19.2%	2.1%	-	47
Sand Harbor	63.2%	32.3%	3.8%	0.8%	133
South Fork	60.9%	34.4%	3.1%	1.6%	64
Spooner Lake	77.2%	19.6%	2.5%	0.6%	158
Spring Mountain Ranch	74.0%	23.6%	1.6%	0.8%	123
Spring Valley	84.6%	15.4%	-	-	26
Valley of Fire	72.5%	23.8%	2.5%	1.2%	568
Van Sickle	78.1%	19.5%	1.2%	1.2%	82
Walker River	71.2%	23.5%	5.3%	-	132
Ward Charcoal Ovens	-	100.0%	-	-	1
Washoe Lake	67.5%	30.0%	-	2.5%	80
Wild Horse	86.8%	13.2%	-	-	68

EXTENSION
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Water Fill Stations - Use

Table 42. Question Text: Did you use the following amenities at the park, water fill stations?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	85.7%	-	14.3%	7
Berlin-Ichthyosaur	40.3%	11.9%	47.8%	201
Big Bend of the Colorado	30.2%	14.8%	55.1%	434
Cathedral Gorge	61.5%	9.9%	28.6%	91
Cave Lake	65.0%	5.0%	30.0%	20
Cave Rock	-	-	-	-
Dayton	56.8%	13.5%	29.7%	37
Echo Canyon	42.9%	8.6%	48.6%	35
Elgin Schoolhouse	-	-	-	-
Fort Churchill	44.7%	11.4%	43.9%	114
Kershaw-Ryan	64.4%	8.5%	27.1%	59
Lahontan	21.9%	7.6%	70.6%	119
Mormon Station	21.4%	5.7%	72.9%	70
Old Las Vegas Mormon Fort	21.9%	10.1%	68.0%	228
Rye Patch	68.4%	8.8%	22.8%	57
Sand Harbor	3.9%	17.7%	78.5%	130
South Fork	28.2%	8.1%	63.7%	124
Spooner Lake	13.8%	16.5%	69.7%	152
Spring Mountain Ranch	14.5%	10.1%	75.4%	138
Spring Valley	62.9%	8.6%	28.6%	35
Valley of Fire	27.3%	12.2%	60.5%	572
Van Sickle	2.5%	21.5%	76.0%	79
Walker River	52.1%	11.3%	36.6%	142
Ward Charcoal Ovens	100.0%	-	-	1
Washoe Lake	29.9%	9.2%	60.9%	87
Wild Horse	55.4%	7.6%	37.0%	92

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Nevada State Parks

Water Fill Stations -Did Not Use

Table 43. Question Text: Why were you unable to use the water fill stations at the park?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	16.7%	-	8.3%	33.3%	45.8%	24
Big Bend of the Colorado	37.3%	5.1%	3.4%	5.1%	54.2%	64
Cathedral Gorge	33.3%	-	-	11.1%	55.6%	9
Cave Lake	-	-	-	100.0%	-	1
Cave Rock	-	-	-	-	-	-
Dayton	25.0%	-	-	25.0%	50.0%	5
Echo Canyon	50.0%	50.0%	-	-	-	3
Elgin Schoolhouse	-	-	-	-	-	-
Fort Churchill	23.1%	-	-	23.1%	53.8%	13
Kershaw-Ryan	-	-	-	-	100.0%	5
Lahontan	22.2%	11.1%	-	11.1%	55.6%	9
Mormon Station	-	-	-	25.0%	75.0%	4
Old Las Vegas Mormon Fort	13.6%	9.1%	9.1%	4.5%	68.2%	23
Rye Patch	-	-	20.0%	60.0%	40.0%	5
Sand Harbor	54.5%	-	-	9.1%	40.9%	23
South Fork	37.5%	12.5%	-	12.5%	62.5%	10
Spooner Lake	52.0%	4.0%	4.0%	8.0%	36.0%	25
Spring Mountain Ranch	46.2%	-	7.7%	15.4%	30.8%	14
Spring Valley	33.3%	-	-	33.3%	33.3%	3
Valley of Fire	42.2%	4.7%	1.6%	4.7%	48.4%	70
Van Sickle	81.3%	-	-	6.3%	12.5%	17
Walker River	40.0%	13.3%	-	-	46.7%	16
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	28.6%	-	-	42.9%	28.6%	8
Wild Horse	14.3%	-	-	14.3%	71.4%	7

Water Fill Stations - Availability

Table 44. Question Text: Agree or disagree, water fill stations were readily available.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	16.7%	83.3%	6
Berlin-Ichthyosaur	-	1.2%	-	6.2%	28.4%	64.2%	81
Big Bend of the Colorado	-	0.8%	1.5%	3.1%	51.2%	43.5%	131
Cathedral Gorge	-	3.6%	-	7.1%	32.1%	57.1%	56
Cave Lake	-	-	-	-	46.2%	53.9%	13
Cave Rock	-	-	-	-	-	-	-
Dayton	-	4.8%	-	-	52.4%	42.9%	21
Echo Canyon	-	7.1%	-	-	42.9%	50.0%	14
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	3.9%	2.0%	2.0%	29.4%	62.8%	51
Kershaw-Ryan	-	2.6%	-	2.6%	36.8%	57.9%	38
Lahontan	-	3.9%	3.9%	7.7%	57.7%	26.9%	26
Mormon Station	-	6.7%	-	-	46.7%	46.7%	15
Old Las Vegas Mormon Fort	-	4.1%	-	-	44.9%	51.0%	49
Rye Patch	-	5.3%	-	-	47.4%	47.4%	38
Sand Harbor	-	-	-	-	20.0%	80.0%	5
South Fork	-	5.7%	-	-	68.6%	25.7%	35
Spooner Lake	-	9.5%	4.8%	-	33.3%	52.4%	21
Spring Mountain Ranch	-	-	15.0%	5.0%	50.0%	30.0%	20
Spring Valley	-	-	-	-	54.6%	45.5%	22
Valley of Fire	-	1.9%	6.4%	14.1%	51.9%	25.6%	156
Van Sickle	-	-	-	50.0%	50.0%	-	2
Walker River	-	-	1.4%	4.1%	41.9%	52.7%	74
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	-	3.9%	-	11.5%	30.8%	53.9%	26
Wild Horse	-	4.0%	2.0%	6.0%	38.0%	50.0%	50

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Water Fill Stations - Cleanliness

Table 45. Question Text: Agree or disagree, water fill stations were clean.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	16.7%	83.3%	6
Berlin-Ichthyosaur	-	-	-	1.2%	24.7%	74.1%	81
Big Bend of the Colorado	-	0.8%	-	5.3%	50.4%	43.5%	131
Cathedral Gorge	-	-	-	5.4%	30.4%	64.3%	56
Cave Lake	-	-	-	-	30.8%	69.2%	13
Cave Rock	-	-	-	-	-	-	-
Dayton	-	4.8%	-	4.8%	66.7%	23.8%	21
Echo Canyon	-	6.7%	-	13.3%	40.0%	40.0%	15
Elgin Schoolhouse	-	-	-	-	-	-	0
Fort Churchill	-	3.9%	3.9%	5.9%	31.4%	54.9%	51
Kershaw-Ryan	-	2.6%	-	-	31.6%	65.8%	38
Lahontan	-	3.9%	3.9%	19.2%	53.9%	19.2%	26
Mormon Station	-	-	-	-	53.3%	46.7%	15
Old Las Vegas Mormon Fort	-	2.0%	-	8.2%	34.7%	55.1%	49
Rye Patch	-	5.1%	-	-	53.9%	41.0%	39
Sand Harbor	-	-	-	-	20.0%	80.0%	5
South Fork	-	2.9%	-	2.9%	61.8%	32.4%	34
Spooner Lake	-	-	-	-	33.3%	66.7%	21
Spring Mountain Ranch	-	-	20.0%	10.0%	40.0%	30.0%	20
Spring Valley	-	-	-	-	50.0%	50.0%	22
Valley of Fire	-	1.9%	-	7.1%	55.8%	35.3%	156
Van Sickle	-	-	-	-	100.0%	-	2
Walker River	-	-	1.4%	-	39.7%	58.9%	73
Ward Charcoal Ovens	-	-	-	-	100.0%	-	1
Washoe Lake	-	-	-	11.5%	42.3%	46.2%	26
Wild Horse	-	3.9%	-	3.9%	37.3%	54.9%	51

Educational Content - Use

Table 46. Question Text: Did you use the following amenities at the park, educational content?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	-	-	-	-
Berlin-Ichthyosaur	99.1%	0.4%	0.4%	225
Big Bend of the Colorado	-	-	-	-
Cathedral Gorge	78.4%	6.8%	14.8%	88
Cave Lake	47.4%	26.3%	26.3%	19
Cave Rock	35.4%	10.4%	54.2%	48
Dayton	43.2%	18.9%	37.8%	37
Echo Canyon	18.2%	15.2%	66.7%	33
Elgin Schoolhouse	66.7%	22.2%	11.1%	9
Fort Churchill	78.3%	8.7%	13.0%	115
Kershaw-Ryan	56.1%	24.6%	19.3%	57
Lahontan	9.2%	15.0%	75.8%	120
Mormon Station	96.3%	-	3.8%	80
Old Las Vegas Mormon Fort	97.1%	-	2.9%	242
Rye Patch	35.9%	17.0%	47.2%	53
Sand Harbor	40.9%	12.9%	46.2%	132
South Fork	11.7%	15.8%	72.5%	120
Spooner Lake	37.3%	13.1%	49.7%	153
Spring Mountain Ranch	80.6%	6.9%	12.5%	144
Spring Valley	38.2%	14.7%	47.1%	34
Valley of Fire	72.7%	7.8%	19.5%	604
Van Sickle	30.5%	17.1%	52.4%	82
Walker River	37.8%	26.6%	35.7%	143
Ward Charcoal Ovens	100.0%	-	-	1
Washoe Lake	35.6%	12.6%	51.7%	87
Wild Horse	27.7%	19.3%	53.0%	83

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Educational Content – Did Not Use

Table 47. Question Text: Why were you unable to use the educational content at the park?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	100.0%	1
Big Bend of the Colorado	-	-	-	-	-	-
Cathedral Gorge	-	20.0%	-	-	80.0%	6
Cave Lake	-	20.0%	-	40.0%	40.0%	5
Cave Rock	40.0%	-	-	40.0%	20.0%	5
Dayton	28.6%	14.3%	14.3%	-	57.1%	7
Echo Canyon	20.0%	60.0%	-	-	20.0%	5
Elgin Schoolhouse	-	-	-	100.0%	-	2
Fort Churchill	-	55.6%	-	-	44.4%	10
Kershaw-Ryan	-	23.1%	-	-	76.9%	14
Lahontan	53.8%	15.4%	-	-	38.5%	18
Mormon Station	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-
Rye Patch	-	44.4%	-	-	55.6%	9
Sand Harbor	7.1%	35.7%	-	7.1%	50.0%	17
South Fork	30.8%	15.4%	-	7.7%	46.2%	19
Spooner Lake	15.8%	10.5%	-	47.4%	26.3%	20
Spring Mountain Ranch	12.5%	-	-	37.5%	50.0%	10
Spring Valley	-	25.0%	-	50.0%	25.0%	5
Valley of Fire	22.0%	14.6%	-	12.2%	51.2%	47
Van Sickle	50.0%	-	-	33.3%	25.0%	14
Walker River	5.4%	37.8%	-	18.9%	40.5%	38
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	50.0%	-	-	-	50.0%	11
Wild Horse	14.3%	21.4%	-	7.1%	57.1%	16

Educational Content - Cleanliness

Table 48. Question Text: Agree or disagree, the educational content at the park was clean.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	-	-
Berlin-Ichthyosaur	-	0.5%	-	0.9%	23.9%	74.8%	222
Big Bend of the Colorado	-	-	-	-	-	-	-
Cathedral Gorge	-	-	-	5.8%	37.7%	56.5%	69
Cave Lake	-	-	-	-	66.7%	33.3%	9
Cave Rock	-	-	-	5.9%	58.8%	35.3%	17
Dayton	-	-	-	12.5%	62.5%	25.0%	16
Echo Canyon	-	16.7%	-	-	33.3%	50.0%	6
Elgin Schoolhouse	-	-	-	-	16.7%	83.3%	6
Fort Churchill	-	2.3%	-	3.4%	31.5%	62.9%	89
Kershaw-Ryan	-	-	-	6.3%	25.0%	68.8%	32
Lahontan	-	-	-	18.2%	54.6%	27.3%	11
Mormon Station	-	1.3%	-	1.3%	27.6%	69.7%	76
Old Las Vegas Mormon Fort	-	0.4%	0.4%	-	29.1%	70.1%	234
Rye Patch	-	5.3%	-	-	47.4%	47.4%	19
Sand Harbor	-	-	3.7%	11.1%	38.9%	46.3%	54
South Fork	-	-	-	-	69.2%	30.8%	13
Spooner Lake	-	1.8%	-	7.0%	42.1%	49.1%	57
Spring Mountain Ranch	-	-	1.7%	1.7%	39.7%	56.9%	116
Spring Valley	-	-	-	7.7%	38.5%	53.9%	13
Valley of Fire	-	0.9%	1.2%	5.5%	51.2%	41.3%	436
Van Sickle	-	-	-	8.0%	60.0%	32.0%	25
Walker River	-	-	-	3.8%	30.2%	66.0%	53
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	-	3.2%	-	16.1%	38.7%	41.9%	31
Wild Horse	-	-	-	4.8%	52.4%	42.9%	21

Educational Content - Repairs

Table 49. Question Text: Did the educational content at the park need any repairs?

Park	Don't need any repairs	Need some minor repairs	Need some major repairs	Need serious remodeling or updating	Count (#)
Beaver Dam	-	-	-	-	-
Berlin-Ichthyosaur	84.2%	13.6%	1.4%	0.9%	221
Big Bend of the Colorado	-	-	-	-	-
Cathedral Gorge	76.5%	22.1%	1.5%	-	68
Cave Lake	100.0%	-	-	-	9
Cave Rock	88.2%	5.9%	5.9%	-	17
Dayton	68.8%	25.0%	6.3%	-	16
Echo Canyon	66.7%	33.3%	-	-	6
Elgin Schoolhouse	33.3%	66.7%	-	-	6
Fort Churchill	87.6%	10.1%	2.3%	-	89
Kershaw-Ryan	90.6%	9.4%	-	-	32
Lahontan	90.9%	9.1%	-	-	11
Mormon Station	94.8%	5.2%	-	-	77
Old Las Vegas Mormon Fort	85.9%	12.8%	0.4%	0.9%	234
Rye Patch	94.4%	5.6%	-	-	18
Sand Harbor	75.9%	22.2%	1.9%	-	54
South Fork	61.5%	38.5%	-	-	13
Spooner Lake	69.6%	30.4%	-	-	56
Spring Mountain Ranch	83.6%	14.7%	0.9%	0.9%	116
Spring Valley	84.6%	15.4%	-	-	13
Valley of Fire	79.4%	14.2%	3.9%	2.6%	431
Van Sickle	72.0%	20.0%	-	8.0%	25
Walker River	100.0%	-	-	-	53
Ward Charcoal Ovens	-	100.0%	-	-	1
Washoe Lake	63.0%	25.9%	3.7%	7.4%	27
Wild Horse	100.0%	-	-	-	23

Visitor Center - Use

Table 50. Question Text: Did you use the visitors center while attending the park?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	-	-	-	-
Berlin-Ichthyosaur	80.2%	12.0%	7.8%	217
Big Bend of the Colorado	-	-	-	-
Cathedral Gorge	83.7%	7.6%	8.7%	92
Cave Lake	-	-	-	-
Cave Rock	-	-	-	-
Dayton	-	-	-	-
Echo Canyon	-	-	-	-
Elgin Schoolhouse	-	-	-	-
Fort Churchill	57.9%	17.5%	24.6%	114
Kershaw-Ryan	-	-	-	-
Lahontan	-	-	-	-
Mormon Station	89.7%	-	10.3%	78
Old Las Vegas Mormon Fort	99.6%	-	0.4%	244
Rye Patch	-	-	-	-
Sand Harbor	38.2%	13.0%	48.9%	131
South Fork	13.7%	13.7%	72.6%	124
Spooner Lake	-	-	-	-
Spring Mountain Ranch	81.3%	4.9%	13.9%	144
Spring Valley	-	-	-	-
Valley of Fire	81.8%	4.6%	13.6%	616
Van Sickle	-	-	-	-
Walker River	51.0%	24.1%	24.8%	145
Ward Charcoal Ovens	-	-	-	-
Washoe Lake	32.2%	8.9%	58.9%	90
Wild Horse	34.1%	16.5%	49.4%	85

Visitor Center – Did Not Use

Table 51. Question Text: Why were you unable to use the visitor center at the park?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	8.0%	8.0%	-	56.0%	28.0%	26
Big Bend of the Colorado	-	-	-	-	-	-
Cathedral Gorge	-	40.0%	20.0%	-	40.0%	7
Cave Lake	-	-	-	-	-	-
Cave Rock	-	-	-	-	-	-
Dayton	-	-	-	-	-	-
Echo Canyon	-	-	-	-	-	-
Elgin Schoolhouse	-	-	-	-	-	-
Fort Churchill	5.3%	36.8%	-	21.1%	36.8%	20
Kershaw-Ryan	-	-	-	-	-	-
Lahontan	-	-	-	-	-	-
Mormon Station	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-
Rye Patch	-	-	-	-	-	-
Sand Harbor	-	7.1%	-	50.0%	42.9%	17
South Fork	30.0%	30.0%	-	20.0%	30.0%	17
Spooner Lake	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	40.0%	60.0%	7
Spring Valley	-	-	-	-	-	-
Valley of Fire	-	8.3%	4.2%	33.3%	58.3%	28
Van Sickle	-	-	-	-	-	-
Walker River	-	44.4%	-	25.9%	29.6%	35
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	-	33.3%	-	16.7%	50.0%	8
Wild Horse	10.0%	10.0%	-	20.0%	60.0%	14

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Visitor Center - Cleanliness

Table 52. Question Text: Agree or disagree, the visitor center at the park was clean.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	1.2%	23.6%	75.3%	174
Big Bend of the Colorado	-	-	-	-	-	-	-
Cathedral Gorge	-	-	-	-	36.4%	63.6%	77
Cave Lake	-	-	-	-	-	-	-
Cave Rock	-	-	-	-	-	-	-
Dayton	-	-	-	-	-	-	-
Echo Canyon	-	-	-	-	-	-	-
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	3.1%	-	-	20.0%	76.9%	65
Kershaw-Ryan	-	-	-	-	-	-	-
Lahontan	-	-	-	-	-	-	-
Mormon Station	-	1.4%	-	-	30.0%	68.6%	70
Old Las Vegas Mormon Fort	-	0.4%	-	0.4%	25.7%	73.4%	241
Rye Patch	-	-	-	-	-	-	-
Sand Harbor	-	-	-	4.0%	46.0%	50.0%	50
South Fork	-	-	-	12.5%	56.3%	31.3%	16
Spooner Lake	-	-	-	-	-	-	-
Spring Mountain Ranch	-	-	0.9%	0.9%	39.3%	59.0%	117
Spring Valley	-	-	-	-	-	-	-
Valley of Fire	-	0.8%	1.0%	1.6%	50.4%	46.2%	502
Van Sickle	-	-	-	-	-	-	-
Walker River	-	-	-	-	29.7%	70.3%	74
Ward Charcoal Ovens	-	-	-	-	-	-	-
Washoe Lake	-	6.9%	-	10.3%	41.4%	41.4%	29
Wild Horse	-	3.6%	-	7.1%	39.3%	50.0%	28

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Visitor Center - Repairs

Table 53. Question Text: Did the visitor center at the park need any repairs?

Park	Don't need any repairs	Need some minor repairs	Need some major repairs	Need serious remodeling or updating	Count (#)
Beaver Dam	-	-	-	-	-
Berlin-Ichthyosaur	86.6%	11.1%	2.3%	-	172
Big Bend of the Colorado	-	-	-	-	-
Cathedral Gorge	92.1%	5.3%	1.3%	1.3%	76
Cave Lake	-	-	-	-	-
Cave Rock	-	-	-	-	-
Dayton	-	-	-	-	-
Echo Canyon	-	-	-	-	-
Elgin Schoolhouse	-	-	-	-	-
Fort Churchill	87.5%	9.4%	3.1%	-	64
Kershaw-Ryan	-	-	-	-	-
Lahontan	-	-	-	-	-
Mormon Station	92.9%	7.1%	-	-	70
Old Las Vegas Mormon Fort	95.0%	4.2%	-	0.8%	239
Rye Patch	-	-	-	-	-
Sand Harbor	90.0%	8.0%	-	2.0%	50
South Fork	87.5%	6.3%	-	6.3%	16
Spooner Lake	-	-	-	-	-
Spring Mountain Ranch	85.5%	12.8%	0.9%	0.9%	117
Spring Valley	-	-	-	-	-
Valley of Fire	77.3%	15.0%	3.2%	4.5%	494
Van Sickle	-	-	-	-	-
Walker River	96.0%	4.1%	-	-	74
Ward Charcoal Ovens	-	-	-	-	-
Washoe Lake	84.6%	11.5%	3.9%	-	26
Wild Horse	96.6%	3.5%	-	-	29

Picnic Area - Use

Table 54. Question Text: Did you use the picnic areas at the park?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	83.3%	-	16.7%	6
Berlin-Ichthyosaur	42.5%	8.7%	48.8%	207
Big Bend of the Colorado	57.0%	9.2%	33.9%	446
Cathedral Gorge	46.9%	4.9%	48.2%	81
Cave Lake	22.2%	5.6%	72.2%	18
Cave Rock	34.7%	20.4%	44.9%	49
Dayton	47.4%	21.1%	31.6%	38
Echo Canyon	34.3%	8.6%	57.1%	35
Elgin Schoolhouse	12.5%	12.5%	75.0%	8
Fort Churchill	33.6%	9.4%	57.0%	107
Kershaw-Ryan	62.1%	10.3%	27.6%	58
Lahontan	21.0%	12.6%	66.4%	119
Mormon Station	27.6%	6.6%	65.8%	76
Old Las Vegas Mormon Fort	14.9%	9.2%	76.0%	229
Rye Patch	53.9%	5.8%	40.4%	52
Sand Harbor	17.1%	8.5%	74.4%	129
South Fork	48.4%	4.1%	47.5%	122
Spooner Lake	29.4%	8.5%	62.1%	153
Spring Mountain Ranch	51.4%	4.9%	43.7%	142
Spring Valley	59.5%	8.1%	32.4%	37
Valley of Fire	30.3%	10.6%	59.1%	577
Van Sickle	18.5%	12.4%	69.1%	81
Walker River	47.5%	9.9%	42.6%	141
Ward Charcoal Ovens	-	-	100.0%	1
Washoe Lake	43.2%	7.4%	49.5%	95
Wild Horse	29.4%	7.1%	63.5%	85

Picnic Area – Did Not Use

Table 55. Question Text: Why were you unable to use the picnic area at the park?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	12.5%	6.3%	-	-	87.5%	18
Big Bend of the Colorado	-	40.0%	2.9%	-	57.1%	41
Cathedral Gorge	-	-	-	-	100.0%	4
Cave Lake	-	-	-	-	100.0%	1
Cave Rock	11.1%	-	-	44.4%	44.4%	10
Dayton	-	-	-	-	100.0%	8
Echo Canyon	-	66.7%	-	-	33.3%	3
Elgin Schoolhouse	100.0%	-	-	-	-	1
Fort Churchill	-	25.0%	-	-	75.0%	10
Kershaw-Ryan	-	-	-	-	100.0%	6
Lahontan	36.4%	9.1%	-	-	54.5%	15
Mormon Station	-	-	-	-	100.0%	5
Old Las Vegas Mormon Fort	-	17.6%	-	-	82.4%	21
Rye Patch	-	66.7%	-	-	33.3%	3
Sand Harbor	-	36.4%	-	-	63.6%	11
South Fork	-	-	-	-	100.0%	5
Spooner Lake	-	36.4%	-	-	63.6%	13
Spring Mountain Ranch	-	-	-	-	100.0%	7
Spring Valley	-	33.3%	-	-	66.7%	3
Valley of Fire	7.3%	14.5%	-	-	78.2%	61
Van Sickle	37.5%	-	-	12.5%	50.0%	10
Walker River	-	9.1%	-	18.2%	72.7%	14
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	33.3%	-	-	-	66.7%	7
Wild Horse	-	20.0%	-	-	80.0%	6

Picnic Area - Availability

Table 56. Question Text: Agree or disagree, picnic areas were readily available.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	100.0%	5
Berlin-Ichthyosaur	-	2.3%	-	-	38.6%	59.1%	88
Big Bend of the Colorado	-	4.3%	3.2%	4.7%	42.5%	45.3%	254
Cathedral Gorge	-	-	-	-	48.7%	51.4%	37
Cave Lake	-	-	-	-	50.0%	50.0%	4
Cave Rock	-	-	11.8%	-	47.1%	41.2%	17
Dayton	-	-	-	-	44.4%	55.6%	18
Echo Canyon	-	-	-	-	75.0%	25.0%	12
Elgin Schoolhouse	-	-	-	100.0%	-	-	1
Fort Churchill	-	2.9%	-	-	31.4%	65.7%	35
Kershaw-Ryan	-	2.8%	-	-	19.4%	77.8%	36
Lahontan	-	-	-	8.0%	64.0%	28.0%	25
Mormon Station	-	-	-	-	33.3%	66.7%	21
Old Las Vegas Mormon Fort	-	5.9%	-	5.9%	32.4%	55.9%	34
Rye Patch	-	3.6%	-	3.6%	32.1%	60.7%	28
Sand Harbor	-	-	4.6%	-	40.9%	54.6%	22
South Fork	-	5.1%	5.1%	8.5%	61.0%	20.3%	59
Spooner Lake	-	4.4%	-	2.2%	37.8%	55.6%	45
Spring Mountain Ranch	-	2.7%	-	-	42.5%	54.8%	73
Spring Valley	-	-	-	4.6%	40.9%	54.6%	22
Valley of Fire	-	2.3%	0.6%	8.6%	50.9%	37.7%	175
Van Sickle	-	-	6.7%	6.7%	40.0%	46.7%	15
Walker River	-	-	1.5%	4.5%	35.8%	58.2%	67
Ward Charcoal Ovens	-	-	-	-	-	-	0
Washoe Lake	-	5.0%	2.5%	7.5%	40.0%	45.0%	40
Wild Horse	-	4.0%	-	-	44.0%	52.0%	25

Picnic Area - Cleanliness

Table 57. Question Text: Were the picnic areas clean when you attended the park?

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	100.0%	5
Berlin-Ichthyosaur	-	1.1%	-	1.1%	26.1%	71.6%	88
Big Bend of the Colorado	-	1.6%	1.6%	3.6%	49.8%	43.5%	253
Cathedral Gorge	-	-	-	-	50.0%	50.0%	38
Cave Lake	-	-	-	-	-	100.0%	4
Cave Rock	-	-	-	-	52.9%	47.1%	17
Dayton	-	-	-	5.6%	44.4%	50.0%	18
Echo Canyon	-	-	-	8.3%	75.0%	16.7%	12
Elgin Schoolhouse	-	-	-	100.0%	-	-	1
Fort Churchill	-	-	-	2.8%	36.1%	61.1%	36
Kershaw-Ryan	-	2.8%	-	-	19.4%	77.8%	36
Lahontan	-	-	4.0%	12.0%	60.0%	24.0%	25
Mormon Station	-	-	-	-	38.1%	61.9%	21
Old Las Vegas Mormon Fort	-	2.9%	-	2.9%	32.4%	61.8%	34
Rye Patch	-	3.7%	-	-	40.7%	55.6%	27
Sand Harbor	-	-	-	13.6%	45.5%	40.9%	22
South Fork	-	5.2%	5.2%	6.9%	58.6%	24.1%	58
Spooner Lake	-	4.6%	-	9.1%	27.3%	59.1%	44
Spring Mountain Ranch	-	-	-	4.1%	39.7%	56.2%	73
Spring Valley	-	-	-	-	45.5%	54.6%	22
Valley of Fire	-	-	1.2%	5.8%	55.2%	37.8%	172
Van Sickle	-	-	-	6.7%	86.7%	6.7%	15
Walker River	-	-	-	4.5%	29.9%	65.7%	67
Ward Charcoal Ovens	-	-	-	-	-	-	-
Washoe Lake	-	4.9%	-	17.1%	48.8%	29.3%	41
Wild Horse	-	4.2%	-	-	29.2%	66.7%	24

Picnic Area - Repairs

Table 58. Question Text: Did the campsites need any repairs?

Park	Don't need any repairs	Need some minor repairs	Need some major repairs	Need serious remodeling or updating	Count (#)
Beaver Dam	100.0%	-	-	-	5
Berlin-Ichthyosaur	93.2%	5.7%	1.1%	-	88
Big Bend of the Colorado	85.8%	12.7%	1.2%	0.4%	253
Cathedral Gorge	91.9%	8.1%	-	-	37
Cave Lake	100.0%	-	-	-	4
Cave Rock	82.4%	17.7%	-	-	17
Dayton	83.3%	16.7%	-	-	18
Echo Canyon	66.7%	33.3%	-	-	12
Elgin Schoolhouse	100.0%	-	-	-	1
Fort Churchill	86.1%	11.1%	2.8%	-	36
Kershaw-Ryan	94.4%	5.6%	-	-	36
Lahontan	58.3%	37.5%	4.2%	-	24
Mormon Station	95.2%	4.8%	-	-	21
Old Las Vegas Mormon Fort	78.8%	21.2%	-	-	33
Rye Patch	96.4%	3.6%	-	-	28
Sand Harbor	86.4%	13.6%	-	-	22
South Fork	67.2%	27.6%	1.7%	3.5%	58
Spooner Lake	86.4%	11.4%	-	2.3%	44
Spring Mountain Ranch	72.2%	23.6%	1.4%	2.8%	72
Spring Valley	90.9%	4.6%	-	4.6%	22
Valley of Fire	84.9%	14.5%	-	0.6%	172
Van Sickle	80.0%	20.0%	-	-	15
Walker River	81.8%	13.6%	4.6%	-	66
Ward Charcoal Ovens	-	-	-	-	-
Washoe Lake	71.1%	26.3%	-	2.6%	38
Wild Horse	92.0%	4.0%	4.0%	-	25

Campsite - Use

Table 59. Question Text: Yes or no, did you use any campsites at the park?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	100.0%	-	-	7
Berlin-Ichthyosaur	51.4%	10.1%	38.5%	208
Big Bend of the Colorado	51.3%	12.2%	36.5%	458
Cathedral Gorge	64.8%	8.8%	26.4%	91
Cave Lake	90.9%	4.6%	4.6%	22
Cave Rock	-	-	-	0
Dayton	62.2%	10.8%	27.0%	37
Echo Canyon	59.0%	12.8%	28.2%	39
Elgin Schoolhouse	-	-	-	0
Fort Churchill	59.1%	7.0%	33.9%	115
Kershaw-Ryan	58.3%	20.0%	21.7%	60
Lahontan	57.1%	4.2%	38.7%	119
Mormon Station	-	-	-	0
Old Las Vegas Mormon Fort	-	-	-	0
Rye Patch	91.2%	1.8%	7.0%	57
Sand Harbor	-	-	-	0
South Fork	56.0%	4.0%	40.0%	125
Spooner Lake	2.7%	8.7%	88.7%	150
Spring Mountain Ranch	-	-	-	0
Spring Valley	73.7%	5.3%	21.1%	38
Valley of Fire	14.1%	11.9%	74.0%	573
Van Sickle	-	-	-	0
Walker River	80.0%	5.3%	14.7%	150
Ward Charcoal Ovens	100.0%	-	-	1
Washoe Lake	51.7%	4.4%	44.0%	91
Wild Horse	77.9%	1.1%	21.1%	95

Campsite – Did Not Use

Table 60. Question Text: Why were you unable to use the campsite during your visit?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	-	10.0%	-	-	90.0%	21
Big Bend of the Colorado	2.1%	20.8%	2.1%	-	75.0%	56
Cathedral Gorge	-	-	-	-	100.0%	8
Cave Lake	-	-	-	100.0%	-	1
Cave Rock	-	-	-	-	-	-
Dayton	-	-	33.3%	-	66.7%	4
Echo Canyon	-	20.0%	-	-	80.0%	5
Elgin Schoolhouse	-	-	-	-	-	-
Fort Churchill	-	28.6%	-	14.3%	57.1%	8
Kershaw-Ryan	-	11.1%	-	-	88.9%	12
Lahontan	-	50.0%	-	-	50.0%	5
Mormon Station	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-
Rye Patch	-	-	-	-	100.0%	1
Sand Harbor	-	-	-	-	-	-
South Fork	-	-	-	-	100.0%	5
Spooner Lake	-	36.4%	-	9.1%	54.5%	13
Spring Mountain Ranch	-	-	-	-	-	-
Spring Valley	-	50.0%	-	50.0%	-	2
Valley of Fire	-	30.5%	-	-	72.9%	68
Van Sickle	-	-	-	-	-	-
Walker River	-	-	-	-	100.0%	8
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	-	25.0%	-	-	75.0%	4
Wild Horse	-	-	-	100.0%	-	1

Campsite - Availability

Table 61. Question Text: Agree or disagree, campsites were readily available.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	28.6%	71.4%	7
Berlin-Ichthyosaur	-	1.9%	0.9%	10.3%	33.6%	53.3%	107
Big Bend of the Colorado	-	3.8%	10.6%	13.6%	40.9%	31.1%	235
Cathedral Gorge	-	-	6.9%	6.9%	41.4%	44.8%	58
Cave Lake	-	-	-	-	55.0%	45.0%	20
Cave Rock	-	-	-	-	-	-	-
Dayton	-	4.6%	9.1%	4.6%	54.6%	27.3%	22
Echo Canyon	-	-	-	8.7%	39.1%	52.2%	23
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	7.4%	-	1.5%	35.3%	55.9%	68
Kershaw-Ryan	-	-	2.9%	-	34.3%	62.9%	35
Lahontan	-	2.9%	5.9%	16.2%	51.5%	23.5%	68
Mormon Station	-	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	3.9%	-	3.9%	46.2%	46.2%	52
Sand Harbor	-	-	-	-	-	-	-
South Fork	-	4.3%	5.7%	5.7%	55.7%	28.6%	70
Spooner Lake	-	-	-	25.0%	25.0%	50.0%	4
Spring Mountain Ranch	-	-	-	-	-	-	-
Spring Valley	-	-	3.6%	3.6%	53.6%	39.3%	28
Valley of Fire	-	15.0%	18.8%	13.8%	33.8%	18.8%	80
Van Sickle	-	-	-	-	-	-	-
Walker River	-	-	1.7%	2.5%	39.2%	56.7%	120
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	-	8.9%	4.4%	22.2%	37.8%	26.7%	45
Wild Horse	-	4.1%	4.1%	2.7%	44.6%	44.6%	74

Campsite - Cleanliness

Table 62. Question Text: Agree or disagree, campsites were clean.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	100.0%	7
Berlin-Ichthyosaur	-	-	-	-	15.0%	85.1%	107
Big Bend of the Colorado	-	0.4%	0.4%	1.3%	35.0%	62.8%	234
Cathedral Gorge	-	-	-	1.7%	25.4%	72.9%	59
Cave Lake	-	-	-	-	50.0%	50.0%	20
Cave Rock	-	-	-	-	-	-	-
Dayton	-	4.4%	4.4%	4.4%	69.6%	17.4%	23
Echo Canyon	-	-	-	-	43.5%	56.5%	23
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	4.4%	-	7.4%	27.9%	60.3%	68
Kershaw-Ryan	-	-	-	2.9%	14.3%	82.9%	35
Lahontan	-	1.5%	5.9%	26.5%	48.5%	17.7%	68
Mormon Station	-	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	3.9%	-	3.9%	36.5%	55.8%	52
Sand Harbor	-	-	-	-	-	-	-
South Fork	-	1.5%	2.9%	1.5%	58.0%	36.2%	69
Spooner Lake	-	-	-	-	50.0%	50.0%	4
Spring Mountain Ranch	-	-	-	-	-	-	-
Spring Valley	-	-	-	-	42.9%	57.1%	28
Valley of Fire	-	-	-	2.5%	41.3%	56.3%	80
Van Sickle	-	-	-	-	-	-	-
Walker River	-	-	2.5%	0.8%	30.0%	66.7%	120
Ward Charcoal Ovens	-	-	-	-	-	100.0%	1
Washoe Lake	-	4.4%	-	6.5%	37.0%	52.2%	46
Wild Horse	-	2.7%	-	1.4%	31.5%	64.4%	73

EXTENSION
College of Agriculture,
Biotechnology & Natural Resources

Nevada State Parks

Campsite - Repairs

Table 63. Question Text: Did the campsites need any repairs?

Park	Don't need any repairs	Need some minor repairs	Need some major repairs	Need serious remodeling or updating	Count (#)
Beaver Dam	100.0%	-	-	-	7
Berlin-Ichthyosaur	95.3%	3.7%	0.9%	-	107
Big Bend of the Colorado	84.2%	12.0%	2.6%	1.3%	234
Cathedral Gorge	98.3%	1.7%	-	-	58
Cave Lake	80.0%	20.0%	-	-	20
Cave Rock	-	-	-	-	-
Dayton	52.2%	34.8%	-	13.0%	23
Echo Canyon	65.2%	21.7%	-	13.0%	23
Elgin Schoolhouse	-	-	-	-	-
Fort Churchill	85.3%	11.8%	2.9%	-	68
Kershaw-Ryan	91.4%	8.6%	-	-	35
Lahontan	65.7%	26.9%	3.0%	4.5%	67
Mormon Station	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-
Rye Patch	82.4%	15.7%	2.0%	-	51
Sand Harbor	-	-	-	-	-
South Fork	75.4%	17.4%	-	7.3%	69
Spooner Lake	75.0%	25.0%	-	-	4
Spring Mountain Ranch	-	-	-	-	-
Spring Valley	89.3%	10.7%	-	-	28
Valley of Fire	73.4%	21.5%	3.8%	1.3%	79
Van Sickle	-	-	-	-	-
Walker River	87.4%	10.1%	2.5%	-	119
Ward Charcoal Ovens	100.0%	-	-	-	1
Washoe Lake	69.6%	23.9%	4.4%	2.2%	46
Wild Horse	83.8%	9.5%	-	6.8%	74

Showers - Use

Table 64. Question Text: Did you use the showers at the park?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-
Big Bend of the Colorado	21.4%	16.4%	62.3%	445
Cathedral Gorge	43.3%	8.9%	47.8%	90
Cave Lake	71.4%	9.5%	19.1%	21
Cave Rock	-	-	-	-
Dayton	-	-	-	-
Echo Canyon	18.9%	24.3%	56.8%	37
Elgin Schoolhouse	-	-	-	-
Fort Churchill	-	-	-	-
Kershaw-Ryan	28.1%	14.0%	57.9%	57
Lahontan	15.8%	13.3%	70.8%	120
Mormon Station	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-
Rye Patch	53.6%	12.5%	33.9%	56
Sand Harbor	-	-	-	-
South Fork	21.3%	8.2%	70.5%	122
Spooner Lake	-	-	-	-
Spring Mountain Ranch	-	-	-	-
Spring Valley	54.1%	8.1%	37.8%	37
Valley of Fire	7.2%	7.0%	85.7%	568
Van Sickle	-	-	-	-
Walker River	48.3%	17.0%	34.7%	147
Ward Charcoal Ovens	-	-	-	-
Washoe Lake	20.2%	11.2%	68.5%	89
Wild Horse	58.5%	11.7%	29.8%	94

Showers – Did Not Use

Table 65. Question Text: Why did you not use the showers at the park?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-	-
Big Bend of the Colorado	30.0%	5.0%	-	3.3%	61.7%	73
Cathedral Gorge	-	14.3%	-	-	85.7%	8
Cave Lake	-	-	50.0%	-	50.0%	2
Cave Rock	-	-	-	-	-	-
Dayton	-	-	-	-	-	-
Echo Canyon	11.1%	22.2%	-	11.1%	66.7%	9
Elgin Schoolhouse	-	-	-	-	-	-
Fort Churchill	-	-	-	-	-	-
Kershaw-Ryan	-	20.0%	-	-	80.0%	8
Lahontan	28.6%	28.6%	7.1%	7.1%	42.9%	16
Mormon Station	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-
Rye Patch	-	16.7%	-	33.3%	50.0%	7
Sand Harbor	-	-	-	-	-	-
South Fork	20.0%	20.0%	-	-	80.0%	10
Spooner Lake	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-	-
Spring Valley	-	-	-	33.3%	66.7%	3
Valley of Fire	16.1%	16.1%	-	-	71.0%	40
Van Sickle	-	-	-	-	-	-
Walker River	19.0%	19.0%	-	-	61.9%	25
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	12.5%	-	-	12.5%	75.0%	10
Wild Horse	14.3%	14.3%	-	14.3%	57.1%	11

Showers - Availability

Table 66. Question Text: Agree or disagree, showers were readily available.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-	-	-
Big Bend of the Colorado	-	-	-	7.5%	45.7%	46.8%	94
Cathedral Gorge	-	-	5.3%	-	36.8%	57.9%	38
Cave Lake	-	-	-	-	46.7%	53.3%	15
Cave Rock	-	-	-	-	-	-	-
Dayton	-	-	-	-	-	-	-
Echo Canyon	-	-	-	14.3%	28.6%	57.1%	7
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	-	-	-	-	-	-
Kershaw-Ryan	-	-	-	-	12.5%	87.5%	16
Lahontan	-	-	5.3%	5.3%	73.7%	15.8%	19
Mormon Station	-	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	3.3%	-	3.3%	36.7%	56.7%	30
Sand Harbor	-	-	-	-	-	-	-
South Fork	-	3.9%	3.9%	3.9%	65.4%	23.1%	26
Spooner Lake	-	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-	-	-
Spring Valley	-	-	-	-	45.0%	55.0%	20
Valley of Fire	-	2.5%	2.5%	5.0%	40.0%	50.0%	40
Van Sickle	-	-	-	-	-	-	-
Walker River	-	-	-	-	33.8%	66.2%	71
Ward Charcoal Ovens	-	-	-	-	-	-	-
Washoe Lake	-	-	-	-	44.4%	55.6%	18
Wild Horse	-	3.6%	1.8%	3.6%	38.2%	52.7%	55

Showers - Cleanliness

Table 67. Question Text: Agree or disagree, showers at the park were clean.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-	-	-
Big Bend of the Colorado	-	1.1%	-	5.3%	33.7%	60.0%	95
Cathedral Gorge	-	-	-	7.9%	34.2%	57.9%	38
Cave Lake	-	-	6.7%	-	46.7%	46.7%	15
Cave Rock	-	-	-	-	-	-	-
Dayton	-	-	-	-	-	-	-
Echo Canyon	-	-	-	-	42.9%	57.1%	7
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	-	-	-	-	-	-
Kershaw-Ryan	-	-	-	-	12.5%	87.5%	16
Lahontan	-	-	10.5%	15.8%	42.1%	31.6%	19
Mormon Station	-	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	3.3%	-	-	40.0%	56.7%	30
Sand Harbor	-	-	-	-	-	-	-
South Fork	-	-	-	16.0%	56.0%	28.0%	25
Spooner Lake	-	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-	-	-
Spring Valley	-	-	-	-	30.0%	70.0%	20
Valley of Fire	-	-	9.8%	12.2%	34.2%	43.9%	41
Van Sickle	-	-	-	-	-	-	-
Walker River	-	-	-	1.4%	22.5%	76.1%	71
Ward Charcoal Ovens	-	-	-	-	-	-	-
Washoe Lake	-	-	-	-	33.3%	66.7%	18
Wild Horse	-	1.9%	1.9%	1.9%	29.6%	64.8%	54

Showers - Repairs

Table 68. Question Text: Did the showers at the park need any repairs?

Park	Don't need any repairs	Need some minor repairs	Need some major repairs	Need serious remodeling or updating	Count (#)
Beaver Dam	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-
Big Bend of the Colorado	83.9%	11.8%	1.1%	3.2%	93
Cathedral Gorge	71.8%	23.1%	-	5.1%	39
Cave Lake	66.7%	26.7%	-	6.7%	15
Cave Rock	-	-	-	-	-
Dayton	-	-	-	-	-
Echo Canyon	57.1%	42.9%	-	-	7
Elgin Schoolhouse	-	-	-	-	-
Fort Churchill	-	-	-	-	-
Kershaw-Ryan	75.0%	25.0%	-	-	16
Lahontan	52.6%	36.8%	5.3%	5.3%	19
Mormon Station	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-
Rye Patch	66.7%	33.3%	-	-	30
Sand Harbor	-	-	-	-	-
South Fork	52.0%	36.0%	-	12.0%	25
Spooner Lake	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-
Spring Valley	95.0%	5.0%	-	-	20
Valley of Fire	37.5%	42.5%	7.5%	12.5%	40
Van Sickle	-	-	-	-	-
Walker River	94.3%	5.7%	-	-	70
Ward Charcoal Ovens	-	-	-	-	-
Washoe Lake	83.3%	11.1%	5.6%	-	18
Wild Horse	85.5%	9.1%	1.8%	3.6%	55

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Boat Launch - Use

Table 69. Question Text: Did you use the boat launch at the park?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-
Big Bend of the Colorado	21.4%	9.7%	69.0%	435
Cathedral Gorge	-	-	-	-
Cave Lake	-	23.5%	76.5%	17
Cave Rock	40.0%	9.1%	50.9%	55
Dayton	-	-	-	-
Echo Canyon	11.1%	11.1%	77.8%	36
Elgin Schoolhouse	-	-	-	-
Fort Churchill	-	-	-	-
Kershaw-Ryan	-	-	-	-
Lahontan	17.7%	9.2%	73.1%	119
Mormon Station	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-
Rye Patch	15.1%	7.6%	77.4%	53
Sand Harbor	1.6%	11.8%	86.6%	127
South Fork	30.4%	4.8%	64.8%	125
Spooner Lake	-	-	-	-
Spring Mountain Ranch	-	-	-	-
Spring Valley	17.7%	14.7%	67.7%	34
Valley of Fire	-	-	-	-
Van Sickle	-	-	-	-
Walker River	-	-	-	-
Ward Charcoal Ovens	-	-	-	-
Washoe Lake	13.6%	8.0%	78.4%	88
Wild Horse	50.0%	7.5%	42.6%	94

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Boat Launch – Did Not Use

Table 70. Question Text: Why didn't you use the boat launch at the park?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-	-
Big Bend of the Colorado	6.1%	6.1%	-	-	87.9%	42
Cathedral Gorge	-	-	-	-	-	-
Cave Lake	-	-	-	50.0%	50.0%	4
Cave Rock	-	20.0%	-	20.0%	60.0%	5
Dayton	-	-	-	-	-	-
Echo Canyon	-	25.0%	-	-	75.0%	4
Elgin Schoolhouse	-	-	-	-	-	-
Fort Churchill	-	-	-	-	-	-
Kershaw-Ryan	-	-	-	-	-	-
Lahontan	-	-	-	54.5%	45.5%	11
Mormon Station	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-
Rye Patch	-	-	-	-	100.0%	4
Sand Harbor	-	7.7%	-	30.8%	61.5%	15
South Fork	-	-	-	100.0%	33.3%	6
Spooner Lake	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-	-
Spring Valley	-	25.0%	25.0%	-	50.0%	5
Valley of Fire	-	-	-	-	-	-
Van Sickle	-	-	-	-	-	-
Walker River	-	-	-	-	-	-
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	-	-	-	50.0%	66.7%	7
Wild Horse	-	-	-	20.0%	80.0%	7

Boat Launch - Availability

Table 71. Question Text: Agree or disagree, the boat launch was readily available.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-	-	-
Big Bend of the Colorado	-	5.4%	2.2%	3.3%	47.8%	41.3%	92
Cathedral Gorge	-	-	-	-	-	-	-
Cave Lake	-	-	-	-	-	-	-
Cave Rock	-	4.6%	4.6%	13.6%	40.9%	36.4%	22
Dayton	-	-	-	-	-	-	-
Echo Canyon	-	-	-	-	100.0%	-	3
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	-	-	-	-	-	-
Kershaw-Ryan	-	-	-	-	-	-	-
Lahontan	-	-	-	14.3%	66.7%	19.1%	21
Mormon Station	-	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	12.5%	-	-	50.0%	37.5%	8
Sand Harbor	-	-	50.0%	50.0%	-	-	2
South Fork	-	7.9%	5.3%	15.8%	44.7%	26.3%	38
Spooner Lake	-	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-	-	-
Spring Valley	-	-	-	-	50.0%	50.0%	6
Valley of Fire	-	-	-	-	-	-	-
Van Sickle	-	-	-	-	-	-	-
Walker River	-	-	-	-	-	-	-
Ward Charcoal Ovens	-	-	-	-	-	-	-
Washoe Lake	-	8.3%	-	-	50.0%	41.7%	12
Wild Horse	-	4.3%	-	4.3%	55.3%	36.2%	47

Boat Launch - Cleanliness

Table 72. Question Text: Agree or disagree, the boat launch area was clean.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-	-	-
Big Bend of the Colorado	-	2.2%	1.1%	6.5%	50.0%	40.2%	92
Cathedral Gorge	-	-	-	-	-	-	-
Cave Lake	-	-	-	-	-	-	-
Cave Rock	-	4.8%	-	-	38.1%	57.1%	21
Dayton	-	-	-	-	-	-	-
Echo Canyon	-	-	25.0%	-	75.0%	-	4
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	-	-	-	-	-	-
Kershaw-Ryan	-	-	-	-	-	-	-
Lahontan	-	-	-	14.3%	81.0%	4.8%	21
Mormon Station	-	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	-	-	-	75.0%	25.0%	8
Sand Harbor	-	-	-	50.0%	50.0%	-	2
South Fork	-	-	2.7%	16.2%	54.1%	27.0%	37
Spooner Lake	-	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-	-	-
Spring Valley	-	-	-	-	50.0%	50.0%	6
Valley of Fire	-	-	-	-	-	-	-
Van Sickle	-	-	-	-	-	-	-
Walker River	-	-	-	-	-	-	-
Ward Charcoal Ovens	-	-	-	-	-	-	-
Washoe Lake	-	8.3%	-	16.7%	41.7%	33.3%	12
Wild Horse	-	2.1%	-	-	48.9%	48.9%	47

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Boat Launch - Repairs

Table 73. Question Text: Did the boat launch need any repairs?

Park	Don't need any repairs	Need some minor repairs	Need some major repairs	Need serious remodeling or updating	Count (#)
Beaver Dam	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-
Big Bend of the Colorado	83.9%	15.1%	1.1%	-	93
Cathedral Gorge	-	-	-	-	-
Cave Lake	-	-	-	-	-
Cave Rock	68.2%	22.7%	-	9.1%	22
Dayton	-	-	-	-	-
Echo Canyon	75.0%	-	25.0%	-	4
Elgin Schoolhouse	-	-	-	-	-
Fort Churchill	-	-	-	-	-
Kershaw-Ryan	-	-	-	-	-
Lahontan	85.0%	15.0%	-	-	2-
Mormon Station	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-
Rye Patch	50.0%	25.0%	12.5%	12.5%	8
Sand Harbor	100.0%	-	-	-	2
South Fork	61.1%	22.2%	8.3%	8.3%	36
Spooner Lake	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-
Spring Valley	66.7%	16.7%	-	16.7%	6
Valley of Fire	-	-	-	-	-
Van Sickle	-	-	-	-	-
Walker River	-	-	-	-	-
Ward Charcoal Ovens	-	-	-	-	-
Washoe Lake	100.0%	-	-	-	11
Wild Horse	91.5%	6.4%	-	2.1%	47

Beach - Use

Table 74. Question Text: Did you visit the beach during you visit at the park?

Park	Yes	No, but I wanted to	No, and I didn't want to	Count (#)
Beaver Dam	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-
Big Bend of the Colorado	78.4%	5.4%	16.2%	463
Cathedral Gorge	-	-	-	-
Cave Lake	5.9%	41.2%	52.9%	17
Cave Rock	35.4%	20.8%	43.8%	48
Dayton	15.8%	36.8%	47.4%	38
Echo Canyon	55.6%	5.6%	38.9%	36
Elgin Schoolhouse	-	-	-	-
Fort Churchill	22.2%	19.4%	58.3%	108
Kershaw-Ryan	-	-	-	-
Lahontan	90.4%	2.4%	7.2%	125
Mormon Station	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-
Rye Patch	59.6%	5.8%	34.6%	52
Sand Harbor	74.3%	5.2%	20.6%	136
South Fork	64.5%	6.5%	29.0%	124
Spooner Lake	-	-	-	-
Spring Mountain Ranch	-	-	-	-
Spring Valley	47.1%	8.8%	44.1%	34
Valley of Fire	-	-	-	-
Van Sickle	-	-	-	-
Walker River	-	-	-	-
Ward Charcoal Ovens	-	-	-	-
Washoe Lake	47.3%	9.7%	43.0%	93
Wild Horse	43.8%	9.0%	47.2%	89

Beach – Did Not Use

Table 75. Question Text: Why didn't you use the beach during your visit?

Park	Can't Locate	Too Busy	Disrepair	Closed	Other Reason	Count (#)
Beaver Dam	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-	-
Big Bend of the Colorado	-	13.6%	-	-	86.4%	25
Cathedral Gorge	-	-	-	-	-	-
Cave Lake	16.7%	-	16.7%	83.3%	16.7%	7
Cave Rock	-	-	-	22.2%	77.8%	10
Dayton	36.4%	-	-	18.2%	63.6%	14
Echo Canyon	-	-	-	-	100.0%	2
Elgin Schoolhouse	-	-	-	-	-	-
Fort Churchill	6.7%	20.0%	6.7%	20.0%	53.3%	21
Kershaw-Ryan	-	-	-	-	-	-
Lahontan	-	-	-	-	100.0%	3
Mormon Station	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-
Rye Patch	-	-	-	-	100.0%	3
Sand Harbor	-	-	-	-	100.0%	7
South Fork	50.0%	-	-	-	50.0%	8
Spooner Lake	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-	-
Spring Valley	-	33.3%	-	-	66.7%	3
Valley of Fire	-	-	-	-	-	-
Van Sickle	-	-	-	-	-	-
Walker River	-	-	-	-	-	-
Ward Charcoal Ovens	-	-	-	-	-	-
Washoe Lake	-	12.5%	-	25.0%	75.0%	9
Wild Horse	-	40.0%	-	-	60.0%	8

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Beach - Cleanliness

Table 76. Question Text: Agree or disagree, the beach at the park was clean.

Park	Don't Know	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Count (#)
Beaver Dam	-	-	-	-	-	-	-
Berlin-Ichthyosaur	-	-	-	-	-	-	-
Big Bend of the Colorado	-	1.4%	2.0%	2.3%	46.8%	47.6%	355
Cathedral Gorge	-	-	-	-	-	-	-
Cave Lake	-	-	-	-	100.0%	-	1
Cave Rock	-	-	-	5.9%	47.1%	47.1%	17
Dayton	-	-	-	16.7%	50.0%	33.3%	6
Echo Canyon	-	-	5.0%	5.0%	65.0%	25.0%	20
Elgin Schoolhouse	-	-	-	-	-	-	-
Fort Churchill	-	16.7%	-	-	37.5%	45.8%	24
Kershaw-Ryan	-	-	-	-	-	-	-
Lahontan	-	-	10.8%	23.4%	47.8%	18.0%	111
Mormon Station	-	-	-	-	-	-	-
Old Las Vegas Mormon Fort	-	-	-	-	-	-	-
Rye Patch	-	6.5%	3.2%	6.5%	35.5%	48.4%	31
Sand Harbor	-	-	1.0%	3.0%	49.5%	46.5%	101
South Fork	-	2.5%	7.6%	20.3%	49.4%	20.3%	79
Spooner Lake	-	-	-	-	-	-	-
Spring Mountain Ranch	-	-	-	-	-	-	-
Spring Valley	-	-	6.7%	6.7%	60.0%	26.7%	15
Valley of Fire	-	-	-	-	-	-	-
Van Sickle	-	-	-	-	-	-	-
Walker River	-	-	-	-	-	-	-
Ward Charcoal Ovens	-	-	-	-	-	-	-
Washoe Lake	-	2.3%	6.8%	18.2%	38.6%	34.1%	44
Wild Horse	-	2.6%	-	10.5%	42.1%	44.7%	38

Return Visit

Table 77. Question Text: How likely are you to return to this park?

Park	Extremely unlikely	Somewhat unlikely	Neither likely or unlikely	Somewhat likely	Extremely likely	Count (#)
Beaver Dam	-	-	-	14.3%	85.7%	7
Berlin-Ichthyosaur	3.6%	8.1%	9.4%	26.5%	52.5%	223
Big Bend of the Colorado	1.4%	1.0%	2.1%	13.4%	82.1%	485
Cathedral Gorge	2.1%	6.4%	4.3%	25.5%	61.7%	94
Cave Lake	-	4.6%	4.6%	13.6%	77.3%	22
Cave Rock	-	1.8%	3.6%	17.9%	76.8%	56
Dayton	2.5%	2.5%	5.0%	32.5%	57.5%	40
Echo Canyon	-	-	5.0%	17.5%	77.5%	40
Elgin Schoolhouse	-	22.2%	44.4%	22.2%	11.1%	9
Fort Churchill	3.4%	-	3.4%	16.8%	76.5%	119
Kershaw-Ryan	3.3%	1.6%	3.3%	9.8%	82.0%	61
Lahontan	2.4%	2.4%	3.2%	11.8%	80.3%	127
Mormon Station	2.5%	4.9%	9.9%	23.5%	59.3%	81
Old Las Vegas Mormon Fort	5.3%	10.6%	20.0%	34.3%	29.8%	245
Rye Patch	3.5%	1.7%	0.0%	13.8%	81.0%	58
Sand Harbor	1.4%	0.7%	2.8%	18.2%	76.9%	143
South Fork	4.6%	2.3%	1.5%	14.4%	77.3%	132
Spooner Lake	4.1%	4.1%	1.8%	10.1%	79.9%	169
Spring Mountain Ranch	4.8%	4.8%	2.7%	18.5%	69.2%	146
Spring Valley	2.4%	2.4%	2.4%	12.2%	80.5%	41
Valley of Fire	3.3%	6.7%	8.1%	26.2%	55.7%	630
Van Sickle	4.6%	3.4%	4.6%	27.3%	60.2%	88
Walker River	2.0%	2.7%	3.4%	15.0%	76.9%	147
Ward Charcoal Ovens	-	-	-	-	100.0%	1
Washoe Lake	2.9%	-	1.0%	7.6%	88.6%	105
Wild Horse	5.0%	-	-	10.9%	84.2%	101

Experience

Table 78. Question Text: How would you rate your experience at this park?

Park	Terrible	Poor	Average	Good	Excellent	Count (#)
Beaver Dam	-	-	-	14.3%	85.7%	7
Berlin-Ichthyosaur	-	0.4%	2.2%	12.9%	84.4%	225
Big Bend of the Colorado	-	0.8%	2.5%	23.7%	73.1%	490
Cathedral Gorge	-	-	2.1%	18.1%	79.8%	94
Cave Lake	-	4.6%	-	22.7%	72.7%	22
Cave Rock	1.7%	-	5.2%	31.0%	62.1%	58
Dayton	2.5%	2.5%	7.5%	50.0%	37.5%	40
Echo Canyon	-	-	5.0%	32.5%	62.5%	40
Elgin Schoolhouse	-	-	-	25.0%	75.0%	8
Fort Churchill	-	1.7%	3.3%	21.5%	73.6%	121
Kershaw-Ryan	-	-	-	8.2%	91.8%	61
Lahontan	-	2.4%	11.8%	50.4%	35.4%	127
Mormon Station	-	-	1.2%	22.2%	76.5%	81
Old Las Vegas Mormon Fort	-	-	1.2%	24.2%	74.6%	248
Rye Patch	-	-	-	29.3%	70.7%	58
Sand Harbor	-	-	1.4%	28.8%	69.9%	146
South Fork	-	-	13.5%	42.9%	43.6%	133
Spooner Lake	0.6%	1.2%	1.8%	27.1%	69.4%	170
Spring Mountain Ranch	2.0%	0.7%	0.7%	29.1%	67.6%	148
Spring Valley	-	-	2.4%	17.1%	80.5%	41
Valley of Fire	-	-	2.5%	25.3%	72.2%	633
Van Sickle	-	-	4.6%	35.2%	60.2%	88
Walker River	-	1.3%	5.3%	18.5%	74.8%	151
Ward Charcoal Ovens	-	-	-	-	100.0%	1
Washoe Lake	-	1.9%	2.9%	32.4%	62.9%	105
Wild Horse	-	-	3.0%	24.8%	72.3%	101

Planning Priorities

This section the report details the strategic evaluation of potential amenities that could significantly enhance the park experience. This evaluation is centered around two questions directed at park visitors: "Would you have utilized this amenity during your visit?" and "Would the addition of this amenity increase the likelihood of your return for a future visit?"

The rationale behind posing these questions is twofold. Firstly, they serve to identify which amenities are most desired or lacking from the visitor's perspective. This insight is crucial for aligning park development with visitor expectations and needs. Secondly, the likelihood of visitors returning due to new amenities provides an indication of the potential impact these additions could have on future park attendance and visitor satisfaction.

Responses to these questions are invaluable in guiding the planning priorities of Nevada State Parks. They enable park administrators to make informed decisions about where to allocate resources, ensuring that the development and enhancement of park facilities are both visitor-centric and strategically sound. This approach not only fosters a more engaging and satisfying park experience but also supports the long-term sustainability and popularity of Nevada's state parks.

Park Plan Use

Table 79. Question Text: Nevada State Parks has a limited budget for improving the parks and wants to know which projects to prioritize. If these amenities were available for your last visit to the park, how likely would you have been to use them?

Park	Planning Priorities	Extremely unlikely	Somewhat unlikely	Neither likely nor unlikely	Somewhat likely	Extremely likely	Don't know	Count (#)
Beaver Dam State Park	Cabins	29.0%	14.0%	14.0%	29.0%		14.0%	7
Beaver Dam State Park	New trails for off-highway vehicles	29.0%	29.0%	29.0%			14.0%	7
Beaver Dam State Park	Showers			14.0%	43.0%	43.0%		7
Beaver Dam State Park	Improved trails along stream banks					100.0%		7
Beaver Dam State Park	Flush toilets			43.0%	14.0%	43.0%		7
Berlin-Ichthyosaur State Park	Larger campsites	21.0%	7.0%	26.0%	17.0%	14.0%	15.0%	216
Berlin-Ichthyosaur State Park	Electrical hookups at campsites	27.0%	8.0%	14.0%	18.0%	23.0%	10.0%	217
Berlin-Ichthyosaur State Park	Digital exhibits at the Fossil House	6.0%	7.0%	14.0%	23.0%	45.0%	4.0%	217
Berlin-Ichthyosaur State Park	WiFi in the campground	15.0%	7.0%	19.0%	21.0%	30.0%	8.0%	216
Big Bend of the Colorado State Recreation Area	More paved walkways to the beach (ADA accessible)	9.0%	7.0%	21.0%	21.0%	36.0%	7.0%	404
Big Bend of the Colorado State Recreation Area	Water fill stations	12.0%	9.0%	20.0%	23.0%	23.0%	11.0%	393
Cathedral Gorge State Park	Equestrian (horseback riding) area with pins and water	66.0%	4.0%	13.0%	6.0%	4.0%	7.0%	90
Cathedral Gorge State Park	Off-highway vehicle staging area	49.0%	18.0%	12.0%	8.0%	6.0%	8.0%	90
Cathedral Gorge State Park	Primitive campground (no electricity)	17.0%	9.0%	15.0%	31.0%	24.0%	4.0%	89
Cave Lake State Park	Shade ramadas in campgrounds		15.0%	20.0%	30.0%	30.0%	5.0%	20
Cave Lake State Park	Horse corral	62.0%	5.0%	14.0%	5.0%		14.0%	21
Cave Lake State Park	Communal shade structure in day use area	5.0%	20.0%	30.0%	35.0%		10.0%	20
Cave Lake State Park	Expanded campsites to accommodate larger vehicles / trailers	38.0%	14.0%	19.0%	10.0%	14.0%	5.0%	21
Cave Lake State Park	Kayak launch	10.0%	10.0%	24.0%	29.0%	14.0%	14.0%	21
Cave Lake State Park	Paved walkways in day use area	15.0%	5.0%	50.0%	15.0%	10.0%	5.0%	20
Cave Lake State Park	Fishing pier	24.0%	19.0%	14.0%	10.0%	29.0%	5.0%	21
Cave Rock State Park	Longer dock at boat launch	10.0%	6.0%	17.0%	12.0%	38.0%	17.0%	52
Cave Rock State Park	Additional lane on the entrance road	8.0%	4.0%	22.0%	16.0%	41.0%	10.0%	51

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Park	Item							
Cave Rock State Park	Single vehicle parking spaces	2.0%	4.0%	13.0%	17.0%	54.0%	10.0%	52
Dayton State Park	New educational displays at historical sites and hiking trails	3.0%	3.0%	22.0%	25.0%	33.0%	14.0%	36
Dayton State Park	Group camping sites	21.0%	9.0%	24.0%	15.0%	24.0%	9.0%	34
Dayton State Park	Restrooms in the campground		11.0%	17.0%	14.0%	50.0%	8.0%	36
Dayton State Park	Showers	8.0%	3.0%	17.0%	8.0%	56.0%	8.0%	36
Echo Canyon State Park	Electrical hookups in the primitive campsites	11.0%	11.0%	6.0%	14.0%	40.0%	17.0%	35
Echo Canyon State Park	Staff-led educational programs	15.0%	26.0%	24.0%	15.0%	15.0%	6.0%	34
Echo Canyon State Park	Large shade structure with tables and grills	11.0%		9.0%	34.0%	46.0%		35
Echo Canyon State Park	Showers and electricity in the restroom by the primitive campground	6.0%	11.0%	6.0%	31.0%	31.0%	14.0%	35
Elgin Schoolhouse State Historic Site	A campground (no electricity)	43.0%	14.0%		14.0%	29.0%		7
Elgin Schoolhouse State Historic Site	Group use and special event areas	43.0%	14.0%		14.0%	14.0%	14.0%	7
Elgin Schoolhouse State Historic Site	Educational displays with guided tours (outside the schoolhouse)			43.0%	14.0%	43.0%		7
Elgin Schoolhouse State Historic Site	Educational displays with self-guided tours (outside the schoolhouse)			29.0%	14.0%	57.0%		7
Fort Churchill State Historic Park	Expand visitor access to Buckland Station house	4.0%	3.0%	20.0%	19.0%	42.0%	11.0%	114
Fort Churchill State Historic Park	Modernized displays in the Fort Churchill museum	10.0%	4.0%	25.0%	18.0%	33.0%	11.0%	112
Fort Churchill State Historic Park	RV water and electrical hookups at campsites	19.0%	7.0%	13.0%	18.0%	32.0%	11.0%	111
Fort Churchill State Historic Park	Showers in campgrounds	15.0%	9.0%	14.0%	19.0%	31.0%	12.0%	112
Fort Churchill State Historic Park	Flush toilets at campgrounds	8.0%	7.0%	17.0%	9.0%	49.0%	10.0%	107
Kershaw-Ryan State Park	Disc golf course	39.0%	20.0%	14.0%	16.0%	12.0%		51
Kershaw-Ryan State Park	Group camping sites	38.0%	15.0%	7.0%	18.0%	18.0%	4.0%	55
Kershaw-Ryan State Park	Expanding / upgrading playground	48.0%	2.0%	12.0%	8.0%	29.0%	2.0%	52
Kershaw-Ryan State Park	Tent campsites	41.0%	13.0%	11.0%	22.0%	11.0%	2.0%	54
Lahontan State Recreation Area	Developed campground with water and electrical hookups	13.0%	9.0%	15.0%	15.0%	43.0%	4.0%	104

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Lahontan State Recreation Area	A longer boat launch (allows launches later in the season)	21.0%	8.0%	22.0%	12.0%	25.0%	12.0%	95
Lahontan State Recreation Area	New and expanded hiking and mountain biking trails	12.0%	8.0%	27.0%	19.0%	26.0%	9.0%	105
Lahontan State Recreation Area	RV water refill stations	10.0%	6.0%	19.0%	22.0%	38.0%	6.0%	104
Mormon Station State Historic Park	Additional educational content at the blacksmith area and 1940's house		1.0%	3.0%	28.0%	61.0%	7.0%	71
Mormon Station State Historic Park	More live events / entertainment	6.0%	7.0%	21.0%	24.0%	32.0%	10.0%	71
Mormon Station State Historic Park	Indoor theater with educational content	7.0%	11.0%	10.0%	27.0%	37.0%	8.0%	71
Mormon Station State Historic Park	Water fill station	7.0%	11.0%	14.0%	27.0%	33.0%	7.0%	70
Old Las Vegas Mormon Fort	Shade structures in the picnic area	12.0%	10.0%	20.0%	23.0%	28.0%	7.0%	149
Old Las Vegas Mormon Fort	Additional signs and displays throughout the park	3.0%	5.0%	15.0%	30.0%	43.0%	3.0%	150
Rye Patch State Recreation Area	New educational exhibits near park entrance	7.0%	13.0%	22.0%	26.0%	24.0%	7.0%	54
Rye Patch State Recreation Area	Staff-led educational programs	13.0%	17.0%	19.0%	30.0%	15.0%	7.0%	54
Sand Harbor State Park	Ice skating rink (winter only)	41.0%	12.0%	16.0%	19.0%	10.0%	2.0%	135
Sand Harbor State Park	Indoor group use venue	47.0%	17.0%	18.0%	11.0%	5.0%	2.0%	135
Sand Harbor State Park	Additional outdoor group use areas (tables, BBQs, etc.)	20.0%	4.0%	20.0%	30.0%	24.0%	2.0%	137
Sand Harbor State Park	Children's playground	44.0%	14.0%	13.0%	12.0%	16.0%	1.0%	134
Sand Harbor State Park	Developed area for beach sports (volleyball, horseshoes, bocce ball, etc.)	31.0%	14.0%	9.0%	25.0%	17.0%	4.0%	135
South Fork State Recreation Area	Paved roads leading to the southwest side of the park	8.0%	4.0%	17.0%	14.0%	48.0%	9.0%	115
South Fork State Recreation Area	Showers on the southwest side of the park	13.0%	6.0%	18.0%	18.0%	40.0%	6.0%	124
South Fork State Recreation Area	Power and water on the southwest side of the park	6.0%	6.0%	13.0%	22.0%	48.0%	5.0%	119
Spooner Lake State Park	Bike access on backcountry trails	29.0%	9.0%	10.0%	19.0%	27.0%	6.0%	154
Spooner Lake State Park	Paved walkways to the lake (ADA accessible)	38.0%	12.0%	17.0%	12.0%	18.0%	3.0%	154
Spooner Lake State Park	A fishing pier	50.0%	11.0%	12.0%	12.0%	11.0%	3.0%	153
Spring Mountain Ranch State Park	A bicycle concession stand with rental bikes and equipment	25.0%	17.0%	16.0%	21.0%	14.0%	7.0%	134

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Spring Mountain Ranch State Park	Converting some wildlife habitat and viewing pastures into grassy recreation areas	27.0%	18.0%	25.0%	10.0%	15.0%	5.0%	134
Spring Mountain Ranch State Park	Renovating restrooms and special event / group areas to match the historic architecture	11.0%	5.0%	19.0%	18.0%	38.0%	9.0%	131
Spring Valley State Park	Electricity and other updates to the restroom by the reservoir	3.0%	14.0%	11.0%	6.0%	56.0%	11.0%	36
Spring Valley State Park	Staff-led educational programs	11.0%	13.0%	18.0%	24.0%	16.0%	18.0%	38
Spring Valley State Park	Large shade structure with tables and grills	5.0%	5.0%	11.0%	24.0%	49.0%	5.0%	37
Spring Valley State Park	Showers and electricity in the restroom by the upper campground	11.0%	14.0%	6.0%	8.0%	47.0%	14.0%	36
Valley of Fire State Park	Paved trails to the Atlatl petroglyphs (ADA accessible)	14.0%	8.0%	21.0%	22.0%	25.0%	11.0%	533
Valley of Fire State Park	Paved trail to Balancing Rock near the visitor center (ADA accessible)	14.0%	8.0%	23.0%	21.0%	23.0%	11.0%	532
Valley of Fire State Park	Full service restaurant	28.0%	13.0%	16.0%	23.0%	15.0%	5.0%	551
Valley of Fire State Park	An additional lane at entrances to reduce wait times	13.0%	10.0%	22.0%	21.0%	27.0%	7.0%	555
Valley of Fire State Park	Made-to-order grab and go restaurant	19.0%	10.0%	16.0%	28.0%	23.0%	5.0%	547
Valley of Fire State Park	Paved parking lots (currently dirt)	14.0%	9.0%	31.0%	18.0%	24.0%	5.0%	557
Van Sickle Bi-State Park	Rental cabins	34.0%	12.0%	16.0%	21.0%	14.0%	4.0%	77
Van Sickle Bi-State Park	Developed campsites (with water and electricity)	39.0%	11.0%	20.0%	15.0%	11.0%	5.0%	75
Van Sickle Bi-State Park	Disc golf course	49.0%	18.0%	15.0%	5.0%	8.0%	5.0%	79
Van Sickle Bi-State Park	Outdoor educational exhibits	5.0%	7.0%	9.0%	54.0%	22.0%	3.0%	76
Van Sickle Bi-State Park	Primitive campsites	42.0%	16.0%	14.0%	12.0%	10.0%	6.0%	77
Van Sickle Bi-State Park	Visitor center	5.0%	13.0%	16.0%	42.0%	22.0%	3.0%	77
Walker River State Recreation Area	Guided horseback trail rides	38.0%	12.0%	13.0%	22.0%	9.0%	5.0%	136
Walker River State Recreation Area	New equestrian (horseback riding) trails	53.0%	7.0%	19.0%	4.0%	10.0%	7.0%	135
Walker River State Recreation Area	Hotel resort	62.0%	10.0%	8.0%	11.0%	1.0%	7.0%	135
Walker River State Recreation Area	Indoor event spaces	35.0%	13.0%	26.0%	12.0%	7.0%	6.0%	134

Walker River State Recreation Area	Outdoor event spaces	19.0%	6.0%	18.0%	32.0%	21.0%	4.0%	136
Walker River State Recreation Area	Paved roads leading into the park	6.0%	3.0%	11.0%	12.0%	66.0%	1.0%	143
Walker River State Recreation Area	Camp store (with provisions and gift shop)	14.0%	13.0%	11.0%	30.0%	29.0%	4.0%	133
Ward Charcoal Ovens State Historic Park	A group use area			100.0%				1
Ward Charcoal Ovens State Historic Park	Water and electrical hookups at campsites					100.0%		1
Ward Charcoal Ovens State Historic Park	A paved road leading into the park					100.0%		1
Ward Charcoal Ovens State Historic Park	An OHV staging area			100.0%				1
Washoe Lake State Park	A bike trail around the lake	17.0%	4.0%	10.0%	26.0%	40.0%	2.0%	92
Washoe Lake State Park	Rental cabins	45.0%	8.0%	18.0%	16.0%	9.0%	4.0%	91
Washoe Lake State Park	A dock along the boat ramp	47.0%	8.0%	18.0%	11.0%	8.0%	8.0%	85
Washoe Lake State Park	An indoor group use area	38.0%	12.0%	16.0%	16.0%	13.0%	6.0%	90
Wild Horse State Recreation Area	Additional rental cabins	26.0%	5.0%	15.0%	19.0%	20.0%	14.0%	93
Wild Horse State Recreation Area	Shaded picnic tables and BBQs in the day use area	16.0%	9.0%	16.0%	18.0%	29.0%	13.0%	90
Wild Horse State Recreation Area	Group camping sites	20.0%	11.0%	21.0%	16.0%	23.0%	10.0%	92
Wild Horse State Recreation Area	Electrical hookups at campsites	12.0%	2.0%	9.0%	20.0%	54.0%	3.0%	93

Park Plan Return

Table 80. Question Text: Nevada State Parks has a limited budget for improving the parks and wants to know which projects to prioritize. Yes or No, would you visit the park more often if these amenities were added?

Park	Planning Priorities	Yes	No	Don't know	Count (#)
Beaver Dam State Park	Cabins	14%	86%		7
Beaver Dam State Park	New Trails for Off-Highway Vehicles		86%	14%	7
Beaver Dam State Park	Showers	57%	29%	14%	7
Beaver Dam State Park	Improved Trails Along Stream Banks	86%	14%		7
Beaver Dam State Park	Flush Toilets	29%	57%	14%	7
Berlin-Ichthyosaur State Park	The Campsites Were Larger	21%	53%	27%	209
Berlin-Ichthyosaur State Park	Electrical Hookups at Campsites	25%	55%	20%	208
Berlin-Ichthyosaur State Park	Digital Exhibits at The Fossil House	24%	50%	26%	207
Berlin-Ichthyosaur State Park	There Was Wifi In the Campground	17%	57%	26%	208
Big Bend of the Colorado State Recreation Area	More Paved Walkways to The Beach (Ada Accessible)	36%	39%	26%	381
Big Bend of the Colorado State Recreation Area	Water Fill Stations	25%	44%	31%	365
Cathedral Gorge State Park	Equestrian (Horseback Riding) Area with Pins and Water	7%	75%	17%	81
Cathedral Gorge State Park	Off-Highway Vehicle Staging Area	6%	72%	22%	81
Cathedral Gorge State Park	Primitive Campground (No Electricity)	28%	46%	26%	80
Cave Lake State Park	Shade Ramadas In Campgrounds	35%	47%	18%	17
Cave Lake State Park	Horse Corral	6%	71%	24%	17
Cave Lake State Park	Communal Shade Structure in Day Use Area	25%	62%	12%	16
Cave Lake State Park	Campsites Were Expanded to Accommodate Larger Vehicles / Trailers	29%	59%	12%	17
Cave Lake State Park	Kayak Launch	41%	41%	18%	17
Cave Lake State Park	Paved Walkways in Day Use Area	31%	56%	12%	16
Cave Lake State Park	Fishing Pier	44%	56%		16
Cave Rock State Park	The Boat Launch Had A Longer Dock	32%	26%	43%	47
Cave Rock State Park	Additional Lane on The Entrance Road	41%	26%	33%	46
Cave Rock State Park	Single Vehicle Parking Spaces	50%	20%	30%	46
Dayton State Park	New Educational Displays at Historical Sites and Hiking Trails	44%	29%	26%	34
Dayton State Park	Group Camping Sites	30%	50%	20%	30
Dayton State Park	Restrooms in The Campground	61%	21%	18%	33
Dayton State Park	Showers	62%	26%	12%	34
Echo Canyon State Park	Electrical Hookups in The Primitive Campsites	66%	19%	16%	32
Echo Canyon State Park	Staff-Led Educational Programs	17%	30%	53%	30

Park	Improvement				
Echo Canyon State Park	Large Shade Structure with Tables and Grills	56%	25%	19%	32
Echo Canyon State Park	Showers and Electricity in The Restroom by The Primitive Campground	55%	19%	26%	31
Elgin Schoolhouse State Historic Site	Campground (No Electricity)	43%	43%	14%	7
Elgin Schoolhouse State Historic Site	Group Use and Special Event Areas	14%	57%	29%	7
Elgin Schoolhouse State Historic Site	Educational Displays with Guided Tours (Outside the Schoolhouse)	57%	29%	14%	7
Elgin Schoolhouse State Historic Site	Educational Displays with Self-Guided Tours (Outside the Schoolhouse)	43%	29%	29%	7
Fort Churchill State Historic Park	Visitor Access to Buckland Station House Were Expanded	46%	29%	26%	105
Fort Churchill State Historic Park	Modernized Displays in The Fort Churchill Museum	31%	42%	27%	103
Fort Churchill State Historic Park	Rv Water and Electrical Hookups at Campsites	31%	44%	25%	103
Fort Churchill State Historic Park	Showers in Campgrounds	23%	45%	32%	104
Fort Churchill State Historic Park	Flush Toilets at Campgrounds	29%	46%	26%	101
Kershaw-Ryan State Park	Disc Golf Course	10%	76%	14%	50
Kershaw-Ryan State Park	Group Camping Sites	18%	65%	18%	51
Kershaw-Ryan State Park	The Playground Were Expanded / Upgraded	20%	66%	14%	50
Kershaw-Ryan State Park	Tent Campsites	22%	65%	14%	51
Lahontan State Recreation Area	Developed Campground with Water and Electrical Hookups	58%	23%	19%	95
Lahontan State Recreation Area	Longer Boat Launch (To Allow Launches Later in The Season)	31%	33%	36%	86
Lahontan State Recreation Area	New and Expanded Hiking and Mountain Biking Trails	48%	24%	28%	94
Lahontan State Recreation Area	Rv Water Refill Stations	51%	24%	25%	92
Mormon Station State Historic Park	Additional Educational Content at The Blacksmith Area And 1940'S House	45%	25%	30%	69
Mormon Station State Historic Park	More Live Events / Entertainment	41%	26%	33%	70
Mormon Station State Historic Park	Indoor Theater with Educational Content	25%	35%	40%	68
Mormon Station State Historic Park	Water Fill Station	12%	52%	36%	69
Old Las Vegas Mormon Fort	Shade Structures in The Picnic Area	27%	44%	30%	142
Old Las Vegas Mormon Fort	Additional Signs and Displays Throughout the Park	30%	42%	28%	141
Rye Patch State Recreation Area	New Educational Exhibits Near Park Entrance	20%	46%	33%	54
Rye Patch State Recreation Area	Staff-Led Educational Programs	22%	41%	37%	54
Sand Harbor State Park	Ice Skating Rink (Winter Only)	23%	57%	20%	132

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Sand Harbor State Park	Indoor Group Use Venue	11%	67%	21%	132
Sand Harbor State Park	More Outdoor Group Use Areas (Tables, BBQs, Etc.)	36%	43%	22%	134
Sand Harbor State Park	Children's Playground	20%	69%	11%	132
Sand Harbor State Park	Developed Area for Beach Sports (Volleyball, Horseshoes, Bocce Ball, Etc.)	19%	63%	18%	130
South Fork State Recreation Area	The Roads Leading to The Southwest Side of The Park Were Paved	43%	32%	25%	109
South Fork State Recreation Area	Showers on The Southwest Side of The Park	49%	32%	19%	110
South Fork State Recreation Area	There Was Power and Water on The Southwest Side of The Park	58%	25%	17%	112
Spooner Lake State Park	Bike access on backcountry trails	37%	44%	19%	149
Spooner Lake State Park	Paved Walkways to The Lake (Ada Accessible)	17%	65%	18%	148
Spooner Lake State Park	Fishing Pier	16%	68%	15%	146
Spring Mountain Ranch State Park	Bicycle Concession Stand with Rental Bikes and Equipment	19%	52%	29%	126
Spring Mountain Ranch State Park	Some Wildlife Habitat and Viewing Pastures Were Converted into Grassy Recreation Areas	13%	62%	25%	126
Spring Mountain Ranch State Park	The Restrooms and Special Event / Group Areas Were Renovated to Match the Historic Architecture	25%	41%	33%	126
Spring Valley State Park	There Was Electricity and Other Updates To The Restroom By The Reservoir	50%	29%	21%	34
Spring Valley State Park	Staff-Led Educational Programs	23%	37%	40%	35
Spring Valley State Park	Large Shade Structure with Tables and Grills	51%	26%	23%	35
Spring Valley State Park	Showers and Electricity in The Restroom By The Upper Campground	41%	35%	24%	34
Valley of Fire State Park	Paved Trails to The Atlatl Petroglyphs (Ada Accessible)	14%	59%	27%	489
Valley of Fire State Park	Paved Trail to Balancing Rock Near the Visitor Center (Ada Accessible)	16%	59%	25%	487
Valley of Fire State Park	Full Service Restaurant	15%	63%	22%	494
Valley of Fire State Park	Additional Lane at Entrances to Reduce Wait Times	23%	52%	25%	495
Valley of Fire State Park	Made-To-Order Grab and Go Restaurant	21%	57%	21%	495
Valley of Fire State Park	Existing Dirt Parking Lots Were Paved	18%	60%	22%	502
Van Sickle Bi-State Park	Rental Cabins	29%	60%	11%	73

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Van Sickle Bi-State Park	Developed Campsites (With Water and Electricity)	26%	55%	19%	73
Van Sickle Bi-State Park	Disc Golf Course	11%	76%	13%	75
Van Sickle Bi-State Park	Outdoor Educational Exhibits	29%	53%	18%	73
Van Sickle Bi-State Park	Primitive Campsites	19%	70%	11%	73
Van Sickle Bi-State Park	Visitor Center	23%	55%	22%	73
Walker River State Recreation Area	Guided Horseback Trail Rides	16%	65%	20%	128
Walker River State Recreation Area	New Equestrian (Horseback Riding) Trails	14%	68%	18%	130
Walker River State Recreation Area	Hotel Resort	9%	81%	9%	129
Walker River State Recreation Area	Indoor Event Spaces	6%	71%	22%	129
Walker River State Recreation Area	Outdoor Event Spaces	24%	56%	20%	128
Walker River State Recreation Area	Paved Roads Leading into The Park	65%	29%	6%	141
Walker River State Recreation Area	Camp Store (With Provisions and Gift Shop)	25%	58%	17%	127
Ward Charcoal Ovens State Historic Park	Group Use Area			100%	1
Ward Charcoal Ovens State Historic Park	Water and Electrical Hookups at Campsites	100%			1
Ward Charcoal Ovens State Historic Park	Paved Road Leading into The Park	100%			1
Ward Charcoal Ovens State Historic Park	Ohv Staging Area			100%	1
Washoe Lake State Park	Bike Trail Around the Lake	57%	32%	11%	88
Washoe Lake State Park	Rental Cabins	18%	61%	21%	87
Washoe Lake State Park	Dock Along the Boat Ramp	17%	63%	20%	83
Washoe Lake State Park	Indoor Group Use Area	18%	55%	27%	85
Wild Horse State Recreation Area	Additional Rental Cabins	31%	34%	35%	88
Wild Horse State Recreation Area	Shaded Picnic Tables and BBQs In the Day Use Area	36%	35%	29%	83
Wild Horse State Recreation Area	Group Camping Sites	28%	35%	36%	85
Wild Horse State Recreation Area	Electrical Hookups at Campsites	56%	25%	19%	84

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Recreation

This section dives into the diverse range of recreational activities preferred by visitors across various parks, providing a comprehensive overview of current engagement and potential areas for expansion. Understanding the preferences and tendencies of park-goers regarding recreational activities is pivotal for several reasons. Primarily, it enables park administrators to tailor the development and enhancement of facilities and programs directly to the interests and needs of visitors, thereby enriching the overall park experience. Furthermore, this data serves as a critical tool in the strategic planning and allocation of resources, ensuring that investments in recreational amenities yield maximum benefit in terms of visitor satisfaction and engagement. By closely aligning park offerings with visitor preferences, Nevada State Parks can not only enhance the appeal and value of each park but also encourage repeat visitation and foster a deeper connection with the natural and cultural resource. This approach underscores the commitment to creating dynamic, inclusive, and enjoyable recreational environments that cater to a wide array of interests, thereby supporting the long-term sustainability and popularity of Nevada's state parks.

In the following tables, columns may add up to more than 100%. This is due to respondents being able to choose more than one activity per visit.

Beaver Dam

Table 81. Beaver Dam Recreation Activities

Activity	Share
Archeological and Paleo Sites	14.3%
Backpacking	14.3%
Big Game Hunting	0.0%
Bird Watching	14.3%
Creek River Fishing	14.3%
Driving	28.6%
Hiking	71.4%
Historical Culture Sites	42.9%
Mountain Biking	57.1%
OHV Use	14.3%
Picnicking	71.4%
Tent Camping	100.0%
Using Reserved Group Area	28.6%
Using Unreserved Group Area	28.6%
Walking	57.1%
Wildlife Viewing	71.4%

Response Count = 7

Berlin Ichthyosaur

Table 82. Berlin- Ichthyosaur Recreation Activities

Activity	Share
Archeological and Paleo Sites	86.2%
Backpacking	0.4%
Cycling	0.9%
Driving	27.6%
Guided Educational Content	59.6%
Hiking	56.0%
Historical Culture Sites	73.8%
Mountain Biking	1.8%
OHV Use	14.7%
Picnicking	30.7%
RV Camping with Hookups	1.3%
RV Camping without Hookups	23.1%
Self Guided Educational Content	62.2%
Tent Camping	28.4%
Using Reserved Group Area	5.8%
Visitor Center	34.2%
Walking	69.3%
Wildlife Viewing	55.6%

Response Count = 225

Big Bend of the Colorado

Table 83. Big Bend Recreation Activities

Activity	Share
Beach	58.0%
Bird Watching	19.8%
Canoe or Kayak	5.9%
Creek River Fishing	5.3%
Cycling	7.5%
Driving	15.9%
Motorized Boat	14.7%
Picnicking	29.3%
RV Camping with Hookups	39.5%
RV Camping without Hookups	7.1%
Swimming	42.0%
Tent Camping	3.9%
Walking	46.0%
Wildlife Viewing	32.0%

Response Count = 491

Cathedral Gorge

Table 84. Cathedral Gorge Recreation Activities

Activity	Share
Bird Watching	17.0%
Cycling	6.4%
Driving	27.7%
Hiking	77.7%
Historical Culture Sites	47.9%
Mountain Biking	8.5%
Picnicking	19.1%
Rest Stop Use	9.6%
Rock Climbing	9.6%
RV Camping with Hookups	35.1%
RV Camping without Hookups	3.2%
Self Guided Educational Content	31.9%
Tent Camping	24.5%
Using Reserved Group Area	8.5%
Using Unreserved Group Area	1.1%
Visitor Center	63.8%
Walking	66.0%
Wildlife Viewing	31.9%

*Response Count = 94

Cave Lake

Table 85. Cave Lake Recreation Activities

Activity	Share
Beach	4.5%
Bird Watching	22.7%
Cycling	4.5%
Driving	22.7%
Hiking	50.0%
Mountain Biking	13.6%
Picnicking	4.5%
RV Camping without Hookups	54.5%
Self Guided Educational Content	22.7%
Swimming	4.5%
Tent Camping	22.7%
Using Unreserved Group Area	4.5%
Walking	36.4%
Wildlife Viewing	31.8%

*Response Count = 22

Cave Rock

Table 86. Cave Rock Recreation Activities

Activity	Share
Beach	22.4%
Bird Watching	3.4%
Canoe or Kayak	20.7%
Hiking	12.1%
Historical Culture Sites	8.6%
Lake Fishing	25.9%
Motorized Boat	34.5%
Picnicking	15.5%
Rest Stop Use	12.1%
Self Guided Educational Content	3.4%
Swimming	15.5%
Using Unreserved Group Area	3.4%
Walking	15.5%
Wildlife Viewing	24.1%

*Response Count = 58

Dayton

Table 87. Dayton Recreation Activities

Activity	Share
Archeological and Paleo Sites	5.0%
Beach	10.0%
Bird Watching	20.0%
Canoe or Kayak	2.5%
Creek River Fishing	2.5%
Driving	10.0%
Hiking	45.0%
Historical Culture Sites	27.5%
Mountain Biking	2.5%
OHV Use	10.0%
Picnicking	20.0%
Rest Stop Use	7.5%
RV Camping with Hookups	2.5%
RV Camping without Hookups	37.5%
Self Guided Educational Content	12.5%
Swimming	5.0%
Tent Camping	15.0%
Using Reserved Group Area	12.5%
Walking	57.5%
Wildlife Viewing	37.5%

Response Count = 40

Echo Canyon

Table 88. Echo Canyon Recreation Activities

Activity	Share
Archeological and Paleo Sites	2.5%
Backpacking	2.5%
Beach	10.0%
Bird Watching	17.5%
Canoe or Kayak	7.5%
Creek River Fishing	20.0%
Cycling	5.0%
Driving	20.0%
Hiking	22.5%
Historical Culture Sites	7.5%
Ice Fishing	5.0%
Lake Fishing	72.5%
Motorized Boat	5.0%
OHV Use	5.0%
Picnicking	12.5%
Rest Stop Use	2.5%
RV Camping with Hookups	30.0%
RV Camping without Hookups	5.0%
Self Guided Educational Content	2.5%
Swimming	5.0%
Tent Camping	37.5%
Using Reserved Group Area	5.0%
Using Unreserved Group Area	2.5%
Walking	32.5%
Wildlife Viewing	22.5%

Response Count = 40

Elgin Schoolhouse

Table 89. Elgin Schoolhouse Recreation Activities

Activity	Share
Cycling	11.1%
Guided Educational Content	33.3%
Historical Culture Sites	66.7%
Picnicking	22.2%
Rest Stop Use	11.1%
Self Guided Educational Content	22.2%
Walking	33.3%

Response Count = 9

Fort Churchill

Table 90. Fort Churchill Recreation Activities

Activity	Share
Beach	9.1%
Bird Watching	13.2%
Creek River Fishing	1.7%
Cycling	6.6%
Driving	12.4%
Guided Educational Content	12.4%
Hiking	38.0%
Historical Culture Sites	67.8%
Picnicking	22.3%
Rest Stop Use	8.3%
RV Camping with Hookups	1.7%
RV Camping without Hookups	31.4%
Self Guided Educational Content	39.7%
Swimming	3.3%
Tent Camping	22.3%
Using Reserved Group Area	7.4%
Visitor Center	30.6%
Walking	53.7%
Wildlife Viewing	38.0%

Response Count = 121

Kershaw-Ryan

Table 91. Kershaw-Ryan Recreation Activities

Activity	Share
Archeological and Paleo Sites	21.3%
Bird Watching	19.7%
Cycling	3.3%
Driving	18.0%
Guided Educational Content	8.2%
Hiking	52.5%
Historical Culture Sites	36.1%
Mountain Biking	11.5%
OHV Use	8.2%
Picnicking	32.8%
Rest Stop Use	9.8%
Rock Climbing	1.6%
RV Camping with Hookups	44.3%
RV Camping without Hookups	11.5%
Self Guided Educational Content	27.9%
Tent Camping	6.6%
Using Reserved Group Area	9.8%
Using Unreserved Group Area	6.6%
Walking	55.7%
Wildlife Viewing	39.3%

Response Count = 61

Lahontan

Table 92. Lahontan Recreation Activities

Activity	Share
Archeological and Paleo Sites	5.5%
Beach	78.7%
Bird Watching	22.0%
Canoe or Kayak	31.5%
Creek River Fishing	0.8%
Driving	7.9%
Hiking	10.2%
Horseback Riding	1.6%
Lake Fishing	26.8%
Motorized Boat	31.5%
OHV Use	2.4%
Picnicking	22.8%
Rest Stop Use	2.4%
RV Camping with Hookups	0.8%
RV Camping without Hookups	48.8%
Self Guided Educational Content	5.5%
Swimming	56.7%
Tent Camping	16.5%
Using Unreserved Group Area	10.2%
Walking	33.9%
Waterfowl Hunting	0.8%
Wildlife Viewing	25.2%

Response Count = 127

Mormon Station

Table 93. Mormon Station Recreation Activities

Activity	Share
Archeological and Paleo Sites	7.4%
Bird Watching	7.4%
Cycling	1.2%
Guided Educational Content	11.1%
Hiking	4.9%
Historical Culture Sites	86.4%
Picnicking	17.3%
Rest Stop Use	14.8%
Self Guided Educational Content	45.7%
Visitor Center	42.0%
Walking	60.5%
Wildlife Viewing	19.8%

Response Count = 81

Old Las Vegas Mormon Fort

Table 94. Old Las Vegas Mormon Fort Recreation Activities

Activity	Share
Guided Educational Content	12.5%
Historical Culture Sites	87.9%
Picnicking	7.3%
Self Guided Educational Content	66.5%
Using Reserved Group Area	0.8%
Using Unreserved Group Area	4.0%
Visitor Center	70.6%

Response Count = 248

Rye Patch

Table 95. Rye Patch Recreation Activities

Activity	Share
Beach	36.2%
Bird Watching	24.1%
Canoe or Kayak	8.6%
Creek River Fishing	20.7%
Cycling	1.7%
Driving	10.3%
Hiking	19.0%
Historical Culture Sites	6.9%
Lake Fishing	37.9%
Motorized Boat	6.9%
Mountain Biking	1.7%
OHV Use	15.5%
Picnicking	13.8%
Rest Stop Use	5.2%
RV Camping with Hookups	8.6%
RV Camping without Hookups	70.7%
Self Guided Educational Content	12.1%
Swimming	19.0%
Tent Camping	5.2%
Using Reserved Group Area	12.1%
Using Unreserved Group Area	5.2%
Walking	50.0%
Wildlife Viewing	39.7%

Response Count = 58

Nevada State Parks

Sand Harbor

Table 96. Sand Harbor Recreation Activities

Activity	Share
Archeological and Paleo Sites	3.4%
Beach	39.0%
Canoe or Kayak	10.3%
Cross Country Skiing	0.7%
Cycling	6.2%
Guided Educational Content	0.7%
Hiking	37.7%
Historical Culture Sites	13.7%
Lake Fishing	0.7%
Motorized Boat	1.4%
Mountain Biking	1.4%
Picnicking	12.3%
Rest Stop Use	20.5%
Self Guided Educational Content	17.8%
Sleigh Riding	1.4%
Snowshoeing	1.4%
Swimming	15.1%
Visitor Center	30.8%
Walking	69.9%
Wildlife Viewing	28.8%

Response Count = 146

South Fork

Table 97. South Fork Recreation Activities

Activity	Share
Beach	26.3%
Big Game Hunting	0.8%
Bird Watching	12.8%
Canoe or Kayak	15.0%
Creek River Fishing	5.3%
Cycling	1.5%
Driving	10.5%
Guided Educational Content	0.8%
Hiking	10.5%
Historical Culture Sites	1.5%
Ice Fishing	22.6%
Lake Fishing	62.4%
Motorized Boat	19.5%
Mountain Biking	3.0%
Picnicking	18.0%
Rest Stop Use	4.5%
RV Camping with Hookups	24.8%
RV Camping without Hookups	18.0%
Self Guided Educational Content	3.8%
Swimming	17.3%
Tent Camping	5.3%
Using Reserved Group Area	1.5%
Using Unreserved Group Area	5.3%
Visitor Center	3.0%
Walking	24.8%
Wildlife Viewing	14.3%

Response Count = 133

Spooner Lake

Table 98. Spooner Lake Recreation Activities

Activity	Share
Archeological and Paleo Sites	1.2%
Backpacking	0.0%
Bird Watching	20.6%
Cabin Camping	0.0%
Canoe or Kayak	2.9%
Creek River Fishing	0.6%
Cross Country Skiing	5.3%
Cycling	1.2%
Guided Educational Content	1.8%
Hiking	59.4%
Historical Culture Sites	9.4%
Horseback Riding	0.6%
Ice Fishing	0.0%
Lake Fishing	6.5%
Mountain Biking	14.1%
Picnicking	18.2%
Rest Stop Use	7.1%
Self Guided Educational Content	10.6%
Snowshoeing	9.4%
Swimming	3.5%
Tent Camping	0.0%
Walking	35.9%
Wildlife Viewing	30.0%

Response Count = 170

Spring Mountain Ranch

Table 99. Spring Mountain Ranch Recreation Activities

Activity	Share
Archeological and Paleo Sites	10.1%
Bird Watching	16.2%
Cycling	0.7%
Driving	16.2%
Guided Educational Content	14.2%
Hiking	50.7%
Historical Culture Sites	66.9%
Picnicking	32.4%
Rest Stop Use	6.8%
Self Guided Educational Content	33.1%
Using Reserved Group Area	2.0%
Visitor Center	50.7%
Walking	64.2%
Wildlife Viewing	43.9%

Response Count = 148

Spring Valley

Table 100. Spring Valley Recreation Activities

Activity	Share
Archeological and Paleo Sites	12.2%
Beach	19.5%
Bird Watching	14.6%
Canoe or Kayak	14.6%
Creek River Fishing	7.3%
Driving	22.0%
Guided Educational Content	2.4%
Hiking	22.0%
Historical Culture Sites	26.8%
Ice Fishing	19.5%
Lake Fishing	51.2%
Motorized Boat	2.4%
Mountain Biking	2.4%
OHV Use	7.3%
Picnicking	9.8%
Rest Stop Use	2.4%
RV Camping with Hookups	26.8%
RV Camping without Hookups	4.9%
Self Guided Educational Content	7.3%
Snowshoeing	2.4%
Swimming	2.4%
Tent Camping	41.5%
Using Reserved Group Area	17.1%
Walking	51.2%
Waterfowl Hunting	0.0%
Wildlife Viewing	29.3%

Response Count = 41

Valley of Fire

Table 101. Valley of Fire Recreation Activities

Activity	Share
Archeological and Paleo Sites	35.8%
Bird Watching	10.0%
Cycling	0.8%
Driving	49.8%
Guided Educational Content	4.6%
Hiking	73.6%
Historical Culture Sites	32.8%
Horseback Riding	0.2%
Mountain Biking	0.9%
OHV Use	1.4%
Picnicking	19.9%
Rest Stop Use	22.5%
Rock Climbing	8.7%
RV Camping with Hookups	4.4%
RV Camping without Hookups	6.0%
Self Guided Educational Content	26.7%
Tent Camping	2.8%
Using Reserved Group Area	1.6%
Visitor Center	65.3%
Walking	63.6%
Wildlife Viewing	42.1%

Response Count = 632

Van Sickle

Table 102. Van Sickle Recreation Activities

Activity	Share
Bird Watching	14.8%
Cross Country Skiing	1.1%
Cycling	1.1%
Driving	3.4%
Hiking	81.8%
Historical Culture Sites	5.7%
Picnicking	3.4%
Rest Stop Use	2.3%
Rock Climbing	2.3%
Self Guided Educational Content	6.8%
Snowshoeing	9.1%
Using Unreserved Group Area	1.1%
Walking	54.5%
Wildlife Viewing	39.8%

Response Count = 88

Walker River

Table 103. Walker River Recreation Activities

Activity	Share
Archeological and Paleo Sites	6.6%
Bird Watching	19.9%
Cabin Camping	4.0%
Canoe or Kayak	4.0%
Creek River Fishing	16.6%
Cycling	8.6%
Driving	23.2%
Guided Educational Content	4.0%
Hiking	31.1%
Historical Culture Sites	17.2%
Horseback Riding	6.6%
Mountain Biking	25.8%
OHV Use	29.8%
Picnicking	17.9%
Rock Climbing	1.3%
RV Camping with Hookups	46.4%
RV Camping without Hookups	21.9%
Self Guided Educational Content	11.3%
Small Game Hunting	1.3%
Swimming	9.3%
Tent Camping	11.3%
Using Reserved Group Area	15.9%
Using Unreserved Group Area	2.0%
Visitor Center	27.8%
Walking	47.7%
Waterfowl Hunting	1.3%
Wildlife Viewing	37.1%

Response Count = 151

Ward Charcoal Ovens

Table 104. Ward Charcoal Ovens Recreation Activities

Activity	Share
Bird Watching	100.0%
Mountain Biking	100.0%
Walking	100.0%
Wildlife Viewing	100.0%

Response Count = 1

Washoe Lake

Table 105. Washoe Lake Recreation Activities

Activity	Share
Beach	26.7%
Bird Watching	25.7%
Canoe or Kayak	6.7%
Cycling	3.8%
Driving	11.4%
Guided Educational Content	6.7%
Hiking	28.6%
Historical Culture Sites	8.6%
Horseback Riding	7.6%
Ice Fishing	1.0%
Lake Fishing	2.9%
Motorized Boat	2.9%
Mountain Biking	1.9%
OHV Use	1.9%
Picnicking	12.4%
Rest Stop Use	4.8%
RV Camping with Hookups	23.8%
RV Camping without Hookups	12.4%
Self Guided Educational Content	7.6%
Snowshoeing	1.9%
Swimming	9.5%
Tent Camping	5.7%
Using Reserved Group Area	1.0%
Visitor Center	8.6%
Walking	63.8%
Wildlife Viewing	46.7%

*Response Count = 105

Wild Horse

Table 106. Wild Horse Recreation Activities

Activity	Share
Beach	8.9%
Bird Watching	18.8%
Cabin Camping	6.9%
Canoe or Kayak	8.9%
Cycling	5.0%
Driving	18.8%
Hiking	15.8%
Historical Culture Sites	7.9%
Ice Fishing	14.9%
Ice Skating	1.0%
Lake Fishing	64.4%
Motorized Boat	27.7%
Picnicking	8.9%
Rest Stop Use	5.9%
RV Camping with Hookups	5.0%
RV Camping without Hookups	54.5%
Self Guided Educational Content	8.9%
Snowmobiling	4.0%
Swimming	5.0%
Tent Camping	8.9%
Using Reserved Group Area	3.0%
Using Unreserved Group Area	3.0%
Visitor Center	11.9%
Walking	33.7%
Wildlife Viewing	29.7%

*Response Count = 101

Appendix

EXTENSION
College of Agriculture,
Biotechnology & Natural Resources

Nevada State Parks

Appendix A – Recruitment Protocols

Below are the recruitment protocols used for recruiting visitors to take the NDSP Visitor Use Survey. Recruiters are most often State Parks staff at the Park. This is the non-park-specific protocols where 'Recruitment Protocols' section on the first page is blank. This is filled in with specifics that differ park-to-park due to visitation quantity, number of entrances, types of entrances, and seasonality of the park (some parks close during the winter.) Some park specific examples are given at the end of this section.

Visitor Survey Recruitment Manual:

[PARK NAME]

For ease of use, the park specific recruitment protocol and the script appear first, followed by more general information. Please read through the whole packet starting from the Introduction and then circling back to the beginning to familiarize yourself with the process.

Table of Contents

- NEAP Contacts
- Recruitment Protocols
- Script
- Introduction
- Recruitment Overview
- Materials
- Using the Electronic Form (from a tablet)
- Using the Paper Form
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- Recruitment Process Overview
- Sampling Bias
- Common Mistakes
- Things to Remember
- Best practices
- Efficient Recruiting
- What to do if…
- Frequently asked questions

NEAP Contacts

If you run it to difficulty using the electronic form, need clarification or guidance, or have encountered something you think should be in the manual, please reach out to Joe Lednicky at lednicky@unr.edu or Alec Bowman at alecbowman@nevada.unr.edu

If a participant wants a contact email, use EconDev@unr.edu.

Recruitment Protocols

[Park Specific Details]

Script

In the below script, the italicized text is what you will say, the bolded text indicates an action required on the electronic form, and text in brackets [] indicates other actions. Based on the participants responses to question you will ask different questions (☐ if YES or ☐ if NO). If you receive questions refer to the Frequently Asked Questions for guidance.

"Hello, my name is _____. I am a _____ with Nevada State Parks. We are asking a small group of individuals to share their experiences, opinions, and thoughts on how we can improve the park. Would you be willing to help us out by taking a survey once you return home? It usually takes about 10-15 minutes, and you are entered in a raffle for an all-access parks pass."

☐ If YES – the Interviewer will ask, *"Have you or any member of your group already participated in this survey this season?"* (note: instead of "season", say "Spring", "Summer", "Fall", or "Winter")

☐ If YES (previously participated) then, *"Thank you for participating. We appreciate that you've already helped. Have a great day."* Select "already participated" on form

☐ If NO (have not previously participated) [ask the presurvey questions]

Select "Yes" on form and enter the passcode from the visitor handout.

☐ If NO – then, Select "No" on form. *"That is alright. Are you willing to answer a few short questions right now instead?"*

☐ If NO – then, *"No problem, have a great day."* [End of recruitment] Select "No More Questions" on form.

☐ If YES – then [ask the soft refusal questions]. Select "yes, a few short questions" on form.

SOFT REFUSAL QUESTIONS (enter into electronic form.)

- *"How many adults (18 and above) are in your group today?"*
- *"How many children in your group today?"*
- *"Are you a Nevada resident?"*
- *"Do you live within 50 miles (about an hour drive) of the park?"*
- *"Is your trip away from home a single day trip or multiday trip?"*
  - If Multiday – then, *"How many days?"*
- *"Would you say your visit here is the primary purpose for your trip away from home, one of several planned destinations, or a spur of the moment stop?"*

PRESURVEY QUESTIONS (enter into electronic form.)

"Awesome! I have a few short questions for you now. Who in your group is over 18 and has the next birthday?" [The person identified is the participant]

"You are in charge of taking the survey from home."

- *"How many adults (18 and above) are in your group today?"*

- *"How many children in your group today?"*
- *"Are you a Nevada resident?"*
- *"Do you live within 50 miles (about an hour drive) of the park?"*
- *"Is your trip away from home a single day trip or multiday trip?"*
  - If Multiday – then, *"How many days?"*
- *"Would you say your visit here is the primary purpose for your trip away from home, one of several planned destinations, or a spur of the moment stop?"*
- *"What is your email address? We won't use your email outside of this project and it will remain private."*

If EMAIL IS PROVIDED, then enter email in form [Give them the visitor handout]

"This is how to access the survey. Please fill it out once you are back home. We have sent the same information to your email. Thank you so much for your help and enjoy your visit."

If REFUSE TO GIVE EMAIL – then,

"We need your email to send you your login, in case you lose the handout, two reminder emails, and to notify you if you win the all-access parks pass."

If STILL REFUSE TO GIVE EMAIL – leave the email field blank then,

"That is okay. You can still participate. "

[Give them the visitor handout]

"This is how to access the survey. Please don't forget to fill is out once you are home from your trip."

"Thank you so much for your help and enjoy your visit."

Introduction

The visitor survey is a web-based survey that is meant to be taken at home after a participant visits a park. The survey will allow the Nevada Division of State Parks (NDSP) to measure the experiences, opinions, and needs of visitors at each park. The survey asks questions about their trip (length, travel mode, purpose, etc.), experience, trip expenditures, and demographics.

The goal of this project is to collect high-quality data from state parks visitors to be used for improving the visitor experience, advocating for additional funding, and allocating current funding towards different projects.

As a recruiter, you are an integral part of this project. Recruitment is the single most important step in the data collection process. If done well, recruitment can improve the quantity and quality of the data collected. If done poorly, the project will suffer.

This manual discusses the materials you will use, the recruitment process, sampling bias, things to remember, best practices, and what to do in certain scenarios. After that, we provide a script to follow and list of frequently asked questions (FAQs).

Recruitment Overview

Materials

Recruiters will use the following materials.

- This manual, which includes…
    - the recruitment protocol
    - the script
    - a list of frequently asked questions
- Visitor Handouts (including some Spanish visitor handouts)
- Electronic form (or paper recruitment form plus script)
- Spanish paper recruitment forms

The recruitment protocol: when, where, and how to recruit. Also included are the selection criteria which indicate how to select groups for participation.

The script is used to guide the dialog between the recruiter and the participants during recruitment. The script has several paths that vary based on the participants' answers.

The visitor handouts have general information, details for logging into the survey (a link and unique passcode), and some FAQs. The visitor handout is provided to those who agree to participate.

The electronic form is used to record information during the recruitment including agreement of participation, answers pre-survey questions, and the participants' email. The electronic form has paths that vary based on the information entered. The electronic form requires wifi at one location in or near the park to sync data, or cellular service throughout the park. If this is not available, or if technical difficulties prevent the electronic form from being used on a particular day, a paper recruitment form is available to record this same information.

The Spanish paper recruitment form is used in place of the electronic form or the paper recruitment form for visitors who speak Spanish and do not speak English.

Using the Electronic Form (from a tablet)

The electronic form gives us the ability to streamline the data collection process by automatically sending recruitment data from the parks to the NEAP team and sending invitation and reminder emails.

For app installation and set-up instruction see the Jotform handbook.

Remember to reconnect the tablet to internet after each day of recruiting so the responses are uploaded.

Using the Paper Form

The paper form is only to be used in cases when the tablet is out of battery or the electronic form malfunctions.

For each day of recruiting please print one or more extra copies of the paper recruitment form included as the last page of this recruitment protocol (or use an extra copy we have provided you with). For each visitor you attempt to recruit, record their answers to your questions in a new row of the paper form. Even if a visitor does not agree to participate, or has already participated in the survey, note that in the "Agree?" column, and then start a new row for the next visitor recruited.

While recruiting with the paper form, keep a copy of the of the script printed and with you at all times. Not all questions are included on the paper recruitment form, but it is important that all questions in the script are asked!

At the end of each day of recruiting, access the electronic form from a computer or tablet with internet access, and manually enter each row of responses as a new entry into the form (including those who answered "no" or "already participated" to the "Agree?" question). Then, shred/destroy the paper recruitment form to protect the data of the sampled individuals, and to ensure that no individual response is entered twice into the electronic form.

Note: When entering data into the electronic form for a visitor who has not agreed to participate in the survey, you will see the question "Are you willing to answer a few short questions?". If any questions have been answered on the paper form after the "Agree?" question, answer "Yes, a few short questions" here, otherwise answer "No More Questions".

Using the Spanish Form

For each day of recruiting please have a few copies of the Spanish paper recruitment form with you. If a visitor group speaks Spanish and not English, present them with a Spanish paper recruitment form along with a clipboard and pen. Allow the visitor to fill out the paper form and return it to you. If the visitor has indicated on the form that they will participate in the survey, retrieve a Spanish visitor handout, write the last five digits of the passcode from the visitor handout onto the Spanish paper recruitment form, and give them the Spanish visitor handout.

At the end of each day of recruiting, access the Spanish version of the electronic form from a computer or tablet with internet access, and manually enter the visitor's responses as a new entry into the form (even if they answered "no" or "already participated" to the "Agree?" question). Then, shred/destroy the Spanish paper recruitment form to protect the data of the sampled individual, and to ensure that no individual response is entered twice into the electronic form. Note: The Spanish version of the electronic form has questions written in English for the benefit of the recruiter entering answers. However, submissions to this Spanish form will send Spanish emails to the visitors, rather than the English emails sent by the default electronic form.

Recruitment Process Overview

Below we outline the general recruitment process. For a more exact understanding of the process, refer to the script.

Participants will be randomly selected during a visit to the park according to the selection criterion. When the selection criterion identifies a group, the recruiter will stop that group and ask for their participation in the survey.

If the group agrees, the recruiter will ensure they are eligible (nobody in the group has been surveyed this season for this park and there is someone over 18). If eligible, the adult with the next birthday in the group is identified and becomes the participant. The recruiter will ask the participant the pre survey questions (including the participant's email). The recruiter will record the answers with the electronic form. Once the form is submitted, the recruiter will provide the visitor handout to the participant. An email containing the login details will automatically be sent to the participant. Two more reminder emails will be sent a week apart.

If the group does not agree, the recruiter will ask if they would answer a few short questions now instead. If they do not agree, end the recruitment. If they do agree, ask the nonresponse bias questions.

Repeat the process for the time indicated on the recruitment protocol.

Sampling Bias

As a survey recruiter, it is important for you to be introduced to the concept of sampling bias, so you understand why it's important to follow the recruitment protocols exactly (which reduces implicit bias).

The goal of any survey is to learn information about a population. Since we cannot practically ask everyone in a population to take a survey, we must rely on a sample. A sample is a smaller group of individuals that represent the larger population. If something is true for the sample, we can infer it is true for the population. However, if a sample is biased (if it does not truly reflect the population) our inferences about the population may be wrong.

If not careful, bias can be introduced during sampling. For example, if a recruiter tends to pass over groups of cyclists compared to hikers, the sample will be biased toward hikers. Data from a biased sample cannot be relied upon for making decisions that affect the whole population.

To protect against sampling bias, groups will be identified by a selection criterion that will ensure randomness. Adhering to the recruitment protocols will minimize the chances of collecting a biased sample. Your goal as a recruiter is to recruit a random sample of park visitors.

Common Mistakes

- Veering from the script.
  - The script has been designed to be as effective as possible in the three categories:
    - Capturing the attention of the visitor
    - Explaining the survey with sufficient detail in as little time as possible
    - Eliciting agreement to participate
  - Do not preempt concerns they may have (e.g., reluctance over providing email). The script is designed to deal with this.
- Not sampling people because they look uninterested or are avoiding your gaze.
  - A simple "Hi folks" or "Hey there" is usually enough to get their attention and proceed with the recruitment.

Things to remember

- Only one survey per group per park per season
  - Spring season is March 1 to May 31. Summer season is June 1 to August 31. Fall season is September 1 to November 30. Winter season is December 1 to February 28.
  - If the group has completed the survey for this park a previous season they are eligible again.
  - If the group has taken another park's survey this season, they are eligible for this park's survey.
- The survey should be taken once the visitor is home from there trip, not at the park.
- The survey is voluntary.
- The survey is completely confidential.
- You do not need an email to take the survey
  - Still make an effort to collect the email. Reminder emails are effective for increasing response rates.
- We do not have a paper version of the survey.

Best practices

Stick to the script and recruitment protocol. Allow the materials we provide to guide you during recruitment. When you veer from the set procedures you unknowingly introduce sampling bias, and the data suffer.

Dress code. Be sure to wear Parks branded clothing. If you are law enforcement, do your best to appear like general park staff (leave your weapon behind when possible). Some groups may avoid law enforcement more than others, which can bias the sample.

Limit small talk during medium or high visitation periods. It is important to keep interactions relatively quick to sample more people.

Convey the importance of the survey and their participation. People are constantly being asked to take surveys. It is important to differentiate this survey from those people normally ignore.

- We are only asking small number of visitors to take the survey.
- We want to hear your thoughts on improving the park.
- We are doing this survey to improve your future visits.
- This will help state parks allocate funds more efficiently.
- This will help state parks argue for new projects to serve visitors.

Show genuine interest in the visitor. Be attentive to their responses and express gratitude for the time they are giving you. If someone feels valued, they are more likely to participate.

Efficient Recruiting

Our goal is to make the most out of time spent recruiting. Follow these guidelines:

- Target times of the day with high visitor volume.
- If a fewer than two groups pass through a recruitment zone per ten minutes. Move on to the next zone.
  - If all zones fail, finish the 3-hour block on another day.

What to do if…

Weather makes sampling difficult: In cases where rain, snow, or extreme wind make sampling too difficult or threaten to damage the equipment, the recruiter can use a weather day, where recruiting stops and the time is made up on a different day.

You can't tell if anyone in anyone in a group is over 18: If the group passes through your recruitment zone, still attempt a recruitment. Systematically excluding individuals that look young would result in a biased sample.

Someone in a group wants to take the survey despite not having the next birthday: Insist that for the purposes of randomization, the person with the next birthday must take the survey. Only if the person with the next birthday insists that they will not take the survey should you allow someone else in the group to take the survey.

The electronic form malfunctions: Go through recruitment as best as possible, give the visitor a physical visitor handout, make a note of the error, and report the error to the NEAP team. If problems persist, switch to the physical recruitment form process.

A language barrier makes communication difficult: Try your best to complete the process if the visitor is willing. If the visitor speaks Spanish, use the Spanish form method. If the visitor speaks a language other than Spanish and the language barrier is too large, you can thank them and end the recruitment.

You feel unsafe: End the recruitment and remove yourself from the interaction. Your safety is our top priority.

Frequently Asked Questions

About the survey:

How was I selected?

You were randomly selected and asked to participate by a park staff during your visit one of our parks.

Why should I respond?

It is extremely important that you respond so your voice is heard. If we receive quality feedback, this survey can be used to improve the visitor experience.

- We are only asking small number of visitors to take the survey.
- We want to hear your thoughts on improving the park.
- We are doing this survey to improve your future visits.
- This will help state parks allocate funds more efficiently.
- This will help state parks argue for new projects to serve visitors.

Is there a paper version available?

At this time, there is not a paper version. If you do not have a computer, you can complete the survey on a smart phone or use a computer at a library. If you have trouble with computer someone you know may be able to help you fill out the survey.

Who is conducting this study?

The Nevada Economic Assessment Project through the University of Nevada Extension is partnering with the Nevada Division of State Parks to collect this important information.

About the Email:

What if I don't have an email?

Unfortunately, you are ineligible the raffle, but we still encourage you to fill out the survey.

Is my email safe?

Absolutely. We will not share your email outside this project. You can expect up to four emails in total. Three emails will contain survey information and the fourth would be informing you if you win the annual all-access parks permit.

If you opt in for similar surveys in the future, you may receive invitations for those via email.

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About the All-Access State Parks Permit Raffle:

What is the All-Access State Parks Permit?

The permit is normally $250 and authorizes the holder to enter all parks and use the facilities of the parks without paying the entrance, camping, or boating fees for 12 months. The All-Access permit may be assigned to up to 2 vehicles but may be used by only one vehicle at a time. For the use of a campsite at which a hook-up is available, a $10 per vehicle charge will be assessed.

How do I win the All-Access State Parks Permit?

By completing the survey, you are automatically entered in a raffle if you have shared your email.

What if I already have an All-Access State Parks Permit?

You can redeem the permit when your current permit expires.

Confidentiality:

Is this completely confidential?

Yes, we are using the strict privacy guidelines and procedures that are standard for all University of Nevada Reno research to ensure complete confidentiality. Your name will never be connected to your response and the survey data will never be used for other purposes.

Questions?

If the participant asks for a contact email, please give them the NEAP's team email: EconDev@unr.edu

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Paper Recruitment Sheet (to be used when tablet recruitment isn't working).

Recruitment Sheet   Date_____   <u>Shred After Upload</u>

Agree? Y=Yes; N=No; A=Already Did	Adults? Number of 18+	Children? Number of under 18	Nevadan? Y=Resident; N=Nonresident	Live Within 50 miles? Y=Yes; N=No	Days? Number of days (1=single day)	Purpose of Visit? P=Primary; O= One of Several; U=Unplanned	Email? **Only ask** for someone's email if they have agreed to participate in the survey!

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Kershaw Ryan

Recruitment will take place in the day use area of the park, zone A. Below is a recruitment days table to ensure data is collected from weekday visitors and weekend visitors. After recruiting for three hours, check one of the boxes from the recruitment days table.

Our goal is to spread recruitment days as evenly as possible throughout each season. In Spring, please complete 10 days of recruiting by March 31, and 20 days by April 30. In Summer, please complete 10 days of recruiting by June 30, and 20 days by July 31. In Fall, please complete 10 days of recruiting by September 30, and 20 days by October 31.

Campground zone B is treated separately from recruitment zone A. Days spent sampling at the campground should be spread out to allow for new visitors to replace previously sampled visitors. Campground sampling days can be the same as zone A sampling days, or they can be different. Any time spent sampling the campground can be subtracted from the next 3 hour zone A recruiting day. After recruiting from campground zone B, check one of the 20 boxes from the recruitment days table.

Avoid recruiting on days where bad weather severely decreases visitation. Do not recruit in the rain or snow. Recruiting during breezy days where overall visitation is only slightly impacted is just fine. We want to ensure that recruitment days are productive so that we can reach a good number of survey responses each season.

Recruitment Days:

Recruitment Days	Checkboxes
Weekday Zone A	☐☐☐☐☐☐☐☐ ☐☐☐
Weekend Zone A	☐☐☐☐☐☐☐☐
Campground Zone B	☐☐☐☐☐☐☐☐ ☐☐

Recruitment Protocol

Location:	**Day Use Area (zone A)**
Selection criteria:	**First-after-last:** The first group to enter the recruitment zone after finishing the previous recruitment is selected to participate. **During times of low visitation,** switch to a **census** approach. Attempt to recruit all groups that enter the recruitment zone, prioritizing groups closest to you and groups that may soon leave the recruitment zone.
Procedure:	If sampling for 3 hours, spend about 55-60 minutes at each recruitment zone before traveling to the next, accounting for

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	travel time. You may move to your next recruitment zone early and spend extra time there if visitor traffic is particularly slow at your current zone.
Location:	**Campground (zone B)**
Selection criteria:	**Census:** Attempt to recruit each group at every campsite. Avoid initiating a recruitment with a group that you have attempted to recruit on a previous day.
Procedure:	Spend as much time as necessary to recruit from every campsite. We anticipate this taking roughly one hour total.

Sand Harbor

Recruitment will take place along one of two circuits of recruitment zones within the park. Each day, choose to sample from either the Main Circuit (zones A-E) or the Alt Circuit (zones F-G) and begin recruiting from a zone within the selected circuit. Recruit from each zone along the circuit. Try to sample for an equal amount of time at each recruitment zone, and only sample from each recruitment zone once on any given day. If visitor traffic is particularly slow at one recruitment zone, you may move to the next zone early. Below is a recruitment days table to ensure data is collected from weekday visitors and weekend visitors along both circuits. After recruiting for three hours along a circuit, check one of the corresponding boxes from the recruitment days table.

Our goal is to spread recruitment days as evenly as possible throughout each season. In Spring, please complete 10 days of recruiting by March 31, and 20 days by April 30. In Summer, please complete 10 days of recruiting by June 30, and 20 days by July 31. In Fall, please complete 10 days of recruiting by September 30, and 20 days by October 31. In Winter, please complete 10 days of recruiting by December 31, and 20 days by January 31.

Avoid recruiting on days where bad weather severely decreases visitation. Do not recruit in the rain or snow. Recruiting during breezy days where overall visitation is only slightly impacted is just fine. We want to ensure that recruitment days are productive so that we can reach a good number of survey responses each season.

Recruitment Days:

Recruitment Days	Checkboxes
Weekday Main Circuit	☐☐☐☐☐☐☐☐ ☐☐☐☐
Weekend Main Circuit	☐☐☐☐☐
Weekday Alt Circuit	☐☐☐☐☐☐
Weekend Alt Circuit	☐☐☐

Recruitment Protocol

Location:	**Boat Launch, Pavilion, Visitor Center, Beach Entrance, South Lot, Tunnel Creek, Memorial Point (zones A-G)**
Selection criteria:	**First-after-last:** The first group to enter the recruitment zone after finishing the previous recruitment is selected to participate.

	During times of low visitation, switch to a **census** approach. Attempt to recruit all groups that enter the recruitment zone, prioritizing groups closest to you and groups that may soon leave the recruitment zone.
Procedure:	If sampling on the main circuit for 3 hours, spend about 35 minutes at each recruitment zone before traveling to the next, accounting for travel time. If sampling on the alt circuit for 3 hours, spend about 85 minutes at each recruitment zone before traveling to the next, accounting for travel time. You may move to your next recruitment zone early and spend extra time there if visitor traffic is particularly slow at your current zone. At **Beach Entrance** and **South Lot**, do not sample visitors moving towards the beach.

Circuit Locations:

Location A: Boat Launch	
Location B: Pavilion	
Location C: Visitor Center	
Location D: Beach Entrance **Note:** From this location, do not sample individuals moving towards the beach.	

Location E: South Lot **Note:** From this location, do not sample individuals moving towards the beach.		
Location F: Tunnel Creek		
Location G: Memorial Point		

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Appendix B – Recruitment Emails

Visitors who accepted to take the Visitor Use Survey and provided an email address were sent three automated emails reminding them to take the survey. The first was sent the day they visited the park. The second is sent seven days after the initial visit. The third email is sent 14 days after the visit.

Initial Email

Dear Visitor,

Thank you for agreeing to participate in the Nevada State Parks Visitor Survey. We hope you enjoyed the rest of your visit to {park}. The Nevada Division of State Parks seeks to provide safe outdoor recreation opportunities for the use, enjoyment, and education of current and future generations, while providing economic benefit to the state and local communities.

<u>Your responses to this survey are vital to understanding if we are meeting these goals.</u> Your responses will tell us how we can improve the parks and which management objectives are most important to you and others like you.

Once you have returned home from your trip, please take a small amount of time (typically 10-15 minutes) to complete the survey. Doing so will help improve Nevada's state parks.

Access the survey by clicking "Take Survey."

Take Survey

Your responses are <u>completely confidential</u> and the survey is voluntary.

For questions, or to learn more about the survey, please visit parks.nv.gov/survey.

This project is a partnership between the Nevada Division of State Parks and the University of Nevada, Reno's Nevada Economic Assessment Project.

Thank you for your participation.

Sincerely,

Robert Mergell

Division Administrator

Department of Conservation and Natural Resources

Nevada Division of State Parks

Second Email

Dear Visitor,

About a week ago you agreed to participate in the Nevada State Parks Visitor Survey while visiting {park}. We are only able to survey a small number of individuals. Your response is important because you represent other visitors with views and experiences like yours.

If you have already completed the survey, thank you so much.

If you have yet to complete the survey, please do so once you are home from your trip.

Access the survey by clicking "Take Survey."

Take Survey

Or copy & paste this link into your browser:
https://unrbusiness.az1.qualtrics.com/jfe/form/SV_bK5mF6iQm6zOZbE?ExternalDataReference={parkId}{last5}

If you already started the survey, your progress was saved, and you can log back in to finish it.

Once you have finished the survey, you will be entered in a raffle for an all-access state parks pass.

Your responses are completely confidential. For questions, or to learn more about the survey, please visit parks.nv.gov/survey.

Thank you for participating!

Final Email

Dear Visitor,

If you have already completed the survey for your visit to {park} a couple of weeks ago, thank you so much for your vital feedback.

If you have yet to complete the survey, this is the last reminder you will receive, so please complete it. People that have the same values as you and were not selected to participate are counting on you to represent them in the survey.

Access the survey by clicking "Take Survey."

Take Survey

Or copy & paste this link into your browser:
https://unrbusiness.az1.qualtrics.com/jfe/form/SV_bK5mF6iQm6zOZbE?ExternalDataReference={parkId}{last5}

Your responses are completely confidential and the survey is voluntary. For questions, or to learn more about the survey, please visit parks.nv.gov/survey.

Thank you for your feedback!

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Appendix C – Handout

Below is the physical handout given to each participant who agreed to take the survey. Handouts were available in both English and Spanish.

NEVADA STATE PARKS
VISITOR SURVEY

WIN A $250 PASS!

Thank you for agreeing to participate in the survey of Nevada State Parks visitors. The goal of this project is to improve the visitor experience at each of our parks and measure the economic importance of visitation to state parks.

We are only sampling a small group of visitors. It is vital that you respond so your needs and experiences are represented.

Once you return home from your trip, please use the instructions on the other side of this pamphlet to access the survey. The survey typically takes 10-15 minutes.

Find your next adventure at
NEVADA STATE PARKS

HOW TO ACCESS THE SURVEY

When you have returned home from your trip,

1 Enter the link from below in a web browser.

2 On the webpage, click "Take Survey."

3 Where prompted in the survey, enter the passcode from below.

Link: parks.nv.gov/survey
Passcode: ExternalDataReferen

THANK YOU FOR PARTICIPATING!
Survey made possible by a partnership between:

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+ The Nevada Division of State Parks

Frequently Asked Questions

HOW DO I ACCESS THE SURVEY?
Use the instructions on this handout or access it from the email we sent you.

ARE THERE ANY INCENTIVES?
Yes! When you complete the survey, you are entered in a raffle for an annual All Access park pass.

IS MY RESPONSE CONFIDENTIAL?
Yes. Your name or other identifying information will never be connected to your responses.

WHY DID YOU NEED MY EMAIL?
We need your email to send you the link to the survey, to send up to two reminders, and to notify you if you win the annual All Access park pass.

WHAT IF I LOSE THIS HANDOUT?
We have sent you an email with instructions for accessing the survey.

SurveyID

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NEVADA STATE PARKS
ENCUESTA PARA EL VISITANTE

Gracias por aceptar participar en esta encuesta para visitantes de los Parques Estatales de Nevada. El propósito de este proyecto es mejorar la experiencia que adquiere el visitante en cada uno de nuestros parques, como también poder medir la importancia económica de las visitas a los parques estatales.

Por ahora estamos realizando esta encuesta con un pequeño grupo de visitantes. Por esta razón, es importante que usted responda esta encuesta, así sus experiencias y necesidades serán debidamente representadas.

Una vez que regrese usted a casa después de visitar un parque estatal, por favor siga las instrucciones detrás de este volante para saber cómo acceder a la encuesta. La encuesta toma aproximadamente 10 a 15 minutos.

¡GANE UN PASE DE $250!

Encuentra tu próxima aventura en
NEVADA STATE PARKS

CÓMO ACCEDER A LA ENCUESTA

Cuando usted regrese de su visita al parque:

1 Ingrese el enlace de abajo en un navegador de la internet.

2 Al ingresar a la página internet, haga clic en "Tomar encuesta."

3 Cuando la página lo solicite, digite el Código de acceso de abajo.

Enlace: parks.nv.gov/survey-spanish
Código de acceso:

¡GRACIAS POR SU PARTICIPACIÓN!
Encuesta hecha posible gracias a la colaboración entre:

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+

The Nevada Division of State Parks

Preguntas Frecuentes

¿CÓMO PUEDO ACCEDER A LA ENCUESTA?
Siga las instrucciones de este volante, o entre a la encuesta a través del correo electrónico que le enviamos.

¿HAY ALGÚN INCENTIVO POR PARTICIPAR EN LA ENCUESTA?
¡Sí! Una vez que haya completado la encuesta, usted participará en una rifa para ganar un Pase Anual de acceso a todos los parques estatales.

¿MIS RESPUESTAS SON CONFIDENCIALES?
Si, tanto su nombre como toda información que lo pueda identificar, nunca serán conectadas a sus respuestas en la encuesta.

¿PORQUÉ ES NECESARIO DAR MI CORREO ELECTRÓNICO?
Necesitamos su correo electrónico para poder enviarle el enlace de la encuesta, para enviarle hasta dos recordatorios para participar en la encuesta, y para notificarle si ganó usted el Pase Anual de acceso a todos los parques estatales.

¿QUÉ PASA SI PIERDO ÉSTE VOLANTE?
También se le ha enviado un correo electrónico con las instrucciones para que usted pueda acceder a la encuesta.

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Below is a full export of the Visitor Use Survey from Qualtrics. This includes all possible questions, not filtered for any specific park.

Start of Block: Intro

Welcome! Thank you for agreeing to participate in the Nevada State Parks Visitor Survey. Your feedback will inform the Nevada State Parks of the priorities of visitors like you and show how state parks contribute to Nevada's economy. To show our thanks, you will be entered in a raffle for a chance to win an Annual All-Access State Parks Permit when you finish the survey!

Please answer regarding the visit to ${e://Field/Park} when you were asked to participate in this survey.

When you are ready, scroll to the bottom of this page and click the "Next" button to begin the survey.

For questions, press the FAQ button at the bottom of the page.

How we ensure privacy and integrity: We are using the strict privacy guidelines and procedures that are standard for all University of Nevada Reno research to ensure complete confidentiality. Your identity will never be connected to your responses. Your response is voluntary and you can withdraw at any time. Thank you!

For More Information: Click the FAQ button for Frequently Asked Questions   FAQ

About the survey: How do I win the All-Access State Parks Permit? By completing the survey, you are automatically entered in a raffle to win. What is the All-Access State Parks Permit? The permit is normally $250 and authorizes the holder to enter all parks and use the facilities of the parks without paying the entrance, camping, or boating fees for 12 months. The All-Access permit may be assigned to up to 2 vehicles, but may be used by only one vehicle at a time. For the use of a campsite at which a hook-up is available, a $10 per vehicle charge will be assessed. What if I already have an All-Access State Parks Permit? You can redeem the permit when your current permit expires. How was I selected? You were randomly selected and asked to participate by a park staff during your visit to ${e://Field/Park}. Why should I respond? It is extremely important that you respond so your voice is heard. If we receive quality feedback, this survey can be used to improve the visitor experience. Will my voice have an impact? Yes! The results of this research will indicate which management objectives are most important to park visitors. To ensure that your preferences are taken into consideration, please fill out the questionnaire. Who is conducting this research? The University of Nevada, Reno is partnering with the Nevada Division of State Parks to collect this important information. Confidentiality: Is this completely confidential? Yes, we are using the strict privacy guidelines and procedures that are standard for all University of Nevada Reno reseach to ensure complete confidentiality. Your name will never be connected to your response and the survey data will never be used for other purposes.   Is my email safe? Absolutely. We will not share your email outside this project. You can expect up to four emails. Three emails will contain survey information and the fourth (if applicable) will inform if you won the raffle for the annual all-access parks permit.   Questions: For questions please email EconDev@unr.edu

End of Block: Intro

T_Resident

Are you a Nevada resident?

- Yes (1)
- No (0)

T_Distance

Do you live within 50 miles (about an hour drive) of ${e://Field/Park}?

- Yes (1)
- No (0)

T_Overnight

Part 1 of 6: Your Trip

Trip: the time from when you leave your primary residence until you return.

 Which of these best describes the trip you were on when you visited ${e://Field/Park}? (Select one)

- A day trip where I left from home and returned home in the same day. (1)
- An overnight trip where I spent at least one night away from home. (2)

T_Purpose Was this visit to ${e://Field/Park}...? (Select one)

- The primary or sole purpose of your trip away from home (1)
- One of several planned destinations on your trip away from home (2)
- Just an incidental or spur of the moment stop on your trip away from home (3)

T_Primesure If ${e://Field/Park} was closed, would you have still made this trip?

- Yes (1)
- No (0)

T_Tripdays How many days was your trip away from home?

▼ 2 days (1) ... More than 15 days (15)

T_Shorten Would you have shortened your trip by a day or more if not for visiting ${e://Field/Park}? (Select one)

- Yes (1)
- No, the trip would have been the same length (0)

T_Extend Did you extend your time in the area by a day or more to visit ${e://Field/Park}?

- Yes (1)
- No, we stuck to the planned length of the trip. (0)

T_Miles How many extra miles did you travel to visit ${e://Field/Park}?

▼ No extra travel (1) ... More than 100 miles (12)

T_Transport Please indicate all of the forms of transportation you personally used to travel from your home to ${e://Field/Park} on this trip. (Select all that apply)

- Car (1)
- Motorcycle (11)
- Truck or SUV (2)
- Recreational vehicle or motorhome (3)
- Airplane (4)
- Tour bus or tour van (5)
- City bus (6)
- Train or long-distance passenger bus (7)
- Bicycle (8)
- Walk / hike (9)
- Other (enter text below) (10)

T_Parkdays During your trip, how many days did you spend at ${e://Field/Park}?

▼ Less than 1 day (1) ... More than 15 days (17)

T_Duration How long did you spend at ${e://Field/Park}?

▼ Less than an hour (1) ... A full day (13)

T_Entertimes During your trip, how many times did you enter ${e://Field/Park}?

▼ 1 time (1) ... More than 15 times (16)

T_Groupsize

Personal group: the group of people you arrived at the park with not including larger groups for school, tour, or church visits.

Including yourself, how many people were in your personal group at ${e://Field/Park}?

▼ Just me (1) ... More than 10 (11)

T_Grouptype What type of group were you with? (Select one)

- Friends (1)
- Family (2)
- Family and friends (3)
- Other (enter text below) (4) _____

T_Entermethod How did your personal group enter ${e://Field/Park}? (Select one)

- Vehicle (1)
- Bicycle (2)
- Foot (3)
- Shuttle Bus (4)

T_Inform Prior to this trip, how did you hear about ${e://Field/Park}? (Select all that apply)

- Previous visits (1)
- Friends / relatives / word of mouth (2)
- Web search (8)
- Nevada State Parks website (3)
- Social media (such as Facebook, Twitter, etc.) (4)
- State welcome center / visitors bureau / chamber of commerce (5)
- Other (enter text below) (6) _____
- Did not obtain information prior to this visit (7)

End of Block: Trip

Start of Block: Recreation

R_Activity

Part 2 of 6: Recreation

During this visit, did you participate in any of the following activities? (Select all that apply)

- Swimming (1)
- Beach activities / relaxing (2)
- Canoeing, kayaking, paddle boarding, kite/wind surfing, surfing, or similar (3)
- Boating (motorized) (4)
- Scuba diving (5)
- Bird watching (6)
- Wildlife viewing (general) (7)
- Waterfowl hunting (8)
- Small game hunting (9)
- Big game hunting (10)
- Fishing (creeks and rivers) (11)
- Fishing (lake) (12)
- Fishing (ice) (13)
- Walking (14)
- Hiking (on trails) (15)
- Mountain biking (16)
- Horseback riding (17)
- Off-highway vehicle use (18)
- Cycling (19)
- Backpacking (20)

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- Tent camping (21)
- RV camping (with hookups) (22)
- RV camping (without hookups) (23)
- Cabin camping (24)
- Viewing historical / cultural sites (25)
- Viewing archeological / paleontological sites (26)
- Using self-guided educational content (27)
- Participating in guided educational content (28)
- Cross country skiing (29)
- Ice skating (30)
- Snowshoeing (31)
- Snowmobiling (32)
- Sleigh riding (33)
- Rock climbing / bouldering (34)
- Picnicking (35)
- Driving for pleasure (36)
- Visiting rest stop (37)
- Using the visitor center (38)
- Using reserved group use areas (39)
- Using unreserved group use areas (40)
- Other 1 (enter text below) (41) _____
- Other 2 (enter text below) (42) _____
- Other 3 (enter text below) (43) _____
- None of the above (44)

R_Expect Did the park meet your expectations while participating in the following activities?

	No, the park is <u>not</u> well suited for this (1)	Not really, the park needs improvements for this (2)	Neutral (3)	Mostly, the park could use improvements for this (4)	Yes, the park is well suited for this (5)
Swimming (R_Expect_x1)					
Beach activities / relaxing (R_Expect_x2)					
Canoeing, kayaking, paddle boarding, kite/wind surfing, surfing, or similar (R_Expect_x3)					
Boating (motorized) (R_Expect_x4)					
Scuba diving (R_Expect_x5)					
Bird watching (R_Expect_x6)					
Wildlife viewing (general) (R_Expect_x7)					

Waterfowl hunting (R_Expect_x8)				
Small game hunting (R_Expect_x9)				
Big game hunting (R_Expect_x10)				
Fishing (creeks and rivers) (R_Expect_x11)				
Fishing (lake) (R_Expect_x12)				
Fishing (ice) (R_Expect_x13)				
Walking (R_Expect_x14)				
Hiking (on trails) (R_Expect_x15)				
Mountain biking (R_Expect_x16)				
Horseback riding (R_Expect_x17)				
Off-highway vehicle use (R_Expect_x18)				
Cycling (R_Expect_x19)				
Backpacking (R_Expect_x20)				
Tent camping (R_Expect_x21)				
RV camping (with hookups) (R_Expect_x22)				
RV camping (without hookups) (R_Expect_x23)				
Cabin camping (R_Expect_x24)				
Viewing historical / cultural sites (R_Expect_x25)				
Viewing archeological / paleontological sites (R_Expect_x26)				
Using self-guided educational content (R_Expect_x27)				

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Participating in guided educational content (R_Expect_x28)					
Cross country skiing (R_Expect_x29)					
Ice skating (R_Expect_x30)					
Snowshoeing (R_Expect_x31)					
Snowmobiling (R_Expect_x32)					
Sleigh riding (R_Expect_x33)					
Rock climbing / bouldering (R_Expect_x34)					
Picnicking (R_Expect_x35)					
Driving for pleasure (R_Expect_x36)					
Visiting rest stop (R_Expect_x37)					
Using the visitor center (R_Expect_x38)					
Using reserved group use areas (R_Expect_x39)					
Using unreserved group use areas (R_Expect_x40)					
Other 1 (enter text below) (R_Expect_x41)					
Other 2 (enter text below) (R_Expect_x42)					
Other 3 (enter text below) (R_Expect_x43)					
⊗None of the above (R_Expect_x44)					

R_Primary When planning your visit, which of these was your primary reason for visiting?

Select one activity, or multiple activities if they were equally important.

- I did not have a primary activity (45)
- General visit (46)
- Swimming (1)
- Beach activities / relaxing (2)

- Canoeing, kayaking, paddle boarding, kite/wind surfing, surfing, or similar (3)
- Boating (motorized) (4)
- Scuba diving (5)
- Bird watching (6)
- Wildlife viewing (general) (7)
- Waterfowl hunting (8)
- Small game hunting (9)
- Big game hunting (10)
- Fishing (creeks and rivers) (11)
- Fishing (lake) (12)
- Fishing (ice) (13)
- Walking (14)
- Hiking (on trails) (15)
- Mountain biking (16)
- Horseback riding (17)
- Off-highway vehicle use (18)
- Cycling (19)
- Backpacking (20)
- Tent camping (21)
- RV camping (with hookups) (22)
- RV camping (without hookups) (23)
- Cabin camping (24)
- Viewing historical / cultural sites (25)
- Viewing archeological / paleontological sites (26)
- Using self-guided educational content (27)
- Participating in guided educational content (28)
- Cross country skiing (29)
- Ice skating (30)
- Snowshoeing (31)
- Snowmobiling (32)
- Sleigh riding (33)
- Rock climbing / bouldering (34)
- Picnicking (35)
- Driving for pleasure (36)
- Visiting rest stop (37)
- Using the visitor center (38)
- Using reserved group use areas (39)
- Using unreserved group use areas (40)
- Other 1 (enter text below) (41)
- Other 2 (enter text below) (42)
- Other 3 (enter text below) (43)
- None of the above (44)

End of Block: Recreation

Start of Block: Performance

Pe_Quality: Part 3 of 6: Tell us how we are doing!

Do you agree or disagree with the following?

	Strongly disagree (1)	Disagree (2)	Neither agree nor disagree (3)	Agree (4)	Strongly agree (5)	Don't know (0)
The park was too busy (Pe_Quality_busy)						
Parking was difficult to find (Pe_Quality_parking)						
Garbage and litter were a problem (Pe_Quality_litter)						
Not enough shaded areas (Pe_Quality_shade)						
Park roads were in poor condition (Pe_Quality_roads)						
Park staff were available when needed or requested (Pe_Quality_staffav)						
Interactions with park staff were positive (Pe_Quality_staffpos)						
Signs and markers were clear and plentiful (Pe_Quality_sign)						
Historical and cultural features were well maintained / preserved (Pe_Quality_hist)						

Pe_Use: Did you use any of the following amenities at ${e://Field/Park}?

	Yes (1)	No, but I wanted to (2)	No, and I didn't want to (3)
Restrooms (Pe_Use_bath)			
Walkways / trails (Pe_Use_walk)			
Water fill stations (Pe_Use_wtrfil)			
Exhibits / educational content (Pe_Use_edu)			
Visitor Center (Pe_Use_visitc)			
Picnic areas (Pe_Use_picnic)			
Campsites (Pe_Use_cmpst)			
Showers (Pe_Use_shower)			
Boat launch (Pe_Use_boat)			
Beaches (Pe_Use_beach)			

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Pe_WhyNot Why were you unable to use these amenities at ${e://Field/Park}?

	Unable to locate (1)	Too busy (2)	Disrepair (3)	Closed (5)	Some other reason (4)
Restrooms (Pe_WhyNot_bath)					
Walkways / trails (Pe_WhyNot_walk)					
Water fill stations (Pe_WhyNot_wtrfil)					
Exhibits / educational content (Pe_WhyNot_edu)					
Visitor Center (Pe_WhyNot_visitc)					
Picnic areas (Pe_WhyNot_picnic)					
Campsites (Pe_WhyNot_cmpst)					
Showers (Pe_WhyNot_shower)					
Boat launch (Pe_WhyNot_boat)					
Beaches (Pe_WhyNot_beach)					

Pe_More: Availability of Amenities

	Strongly disagree (1)	Disagree (2)	Neither agree nor disagree (3)	Agree (4)	Strongly agree (5)
Restrooms were readily available (Pe_More_bath)					
Walkways / trails were readily available (Pe_More_walk)					
Water fill stations were readily available (Pe_More_wtrfil)					
Picnic areas were readily available (Pe_More_picnic)					
Campsites were readily available (Pe_More_campst)					
Showers were readily available (Pe_More_shower)					
The boat launch was readily available (Pe_More_boat)					

Pe_Clean: Cleanliness

	Strongly disagree (1)	Disagree (2)	Neither agree nor disagree (3)	Agree (4)	Strongly agree (5)
Restrooms were clean (Pe_Clean_bath)					
Walkways / trails were clean (Pe_Clean_walk)					
Water fill stations were clean (Pe_Clean_wtrfil)					
Exhibits / educational content were clean (Pe_Clean_edu)					
The visitor center was clean (Pe_Clean_visitc)					
Picnic areas were clean (Pe_Clean_picnic)					
Campsites were clean (Pe_Clean_campst)					
Showers were clean (Pe_Clean_shower)					
The boat launch was clean (Pe_Clean_boat)					
Beaches were clean (Pe_Clean_beach)					

Pe_Repair :Condition of Amenities

	Don't need any repairs (1)	Need some minor repairs (2)	Need some major repairs (3)	Need serious remodel or updating (4)
Restrooms (Pe_Repair_bath)				
Walkways / trails (Pe_Repair_walk)				
Water fill stations (Pe_Repair_wtrfil)				
Exhibits / educational content (Pe_Repair_edu)				
The visitor center (Pe_Repair_visitc)				
Picnic areas (Pe_Repair_picnic)				
Campsites (Pe_Repair_campst)				
Showers (Pe_Repair_shower)				
The boat launch (Pe_Repair_boat)				

Pe_Rate How would you rate your experience during your visit to ${e://Field/Park}?

- Terrible (1)
- Poor (2)
- Average (3)
- Good (4)
- Excellent (5)

Pe_Return How likely are you to return to ${e://Field/Park}?

- Extremely unlikely (1)
- Somewhat unlikely (2)
- Neither likely nor unlikely (3)
- Somewhat likely (4)
- Extremely likely (5)

End of Block: Performance

Start of Block: Planning Priorities

Pl_Use Nevada State Parks has a limited budget for improving the parks and wants know which projects to prioritize.

If these amenities were available for your last visit to ${e://Field/Park}, how likely would you have been to use them?

	Extremely unlikely (1)	Somewhat unlikely (2)	Neither likely nor unlikely (3)	Somewhat likely (4)	Extremely likely (5)	Don't know (0)
Showers (Pl_Use_BD_showers)						
Flush toilets (Pl_Use_BD_toilets)						
Cabins (Pl_Use_BD_cabins)						
New trails for off-highway vehicles (Pl_Use_BD_ohvtrails)						
Improved trails along stream banks (Pl_Use_BD_streamtrails)						
Digital exhibits at the Fossil House (Pl_Use_BI_exhibits)						
WiFi in the campground (Pl_Use_BI_wifi)						
Electrical hookups at campsites (Pl_Use_BI_electric)						
Larger campsites (Pl_Use_BI_campsites)						
Water fill stations (Pl_Use_BB_water)						

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More paved walkways to the beach (ADA accessible) (Pl_Use_BB_walkways)					
Primitive campground (no electricity) (Pl_Use_CG_primitive)					
Off-highway vehicle staging area (Pl_Use_CG_ohv)					
Equestrian (horseback riding) area with pins and water (Pl_Use_CG_equestrian)					
Shade ramadas in campgrounds (Pl_Use_CL_campshade)					
Communal shade structure in day use area (Pl_Use_CL_dayuseshade)					
Kayak launch (Pl_Use_CL_kayak)					
Paved walkways in day use area (Pl_Use_CL_paved)					
Fishing pier (Pl_Use_CL_pier)					
Expanded campsites to accommodate larger vehicles / trailers (Pl_Use_CL_expandcamp)					
Horse corral (Pl_Use_CL_corral)					
Single vehicle parking spaces (Pl_Use_CR_parking)					
Longer dock at boat launch (Pl_Use_CR_dock)					
Additional lane on entrance road (Pl_Use_CR_lane)					
Group camping sites (Pl_Use_D_groupcamp)					
Showers (Pl_Use_D_showers)					
Restrooms in the campground (Pl_Use_D_restrooms)					
New educational displays at historical sites and hiking trails (Pl_Use_D_displays)					
Showers and electricity in the restroom by the primitive campground (Pl_Use_EC_showers)					

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Electrical hookups in the primitive campsites (Pl_Use_EC_hookups)					
Large shade structure with tables and grills (Pl_Use_EC_shade)					
Staff-led educational programs (Pl_Use_EC_programs)					
Educational displays with <u>guided</u> tours (outside the schoolhouse) (Pl_Use_E_guided)					
Educational displays with <u>self-guided</u> tours (outside the schoolhouse) (Pl_Use_E_selfguided)					
Group use and special event areas (Pl_Use_E_events)					
A campground (no electricity) (Pl_Use_E_campground)					
Flush toilets at campgrounds (Pl_Use_FC_toilet)					
RV water and electrical hookups at campsites (Pl_Use_FC_hookups)					
Showers in campgrounds (Pl_Use_FC_showers)					
Modernized displays in the Fort Churchill museum (Pl_Use_FC_displays)					
Expand visitor access to Buckland Station house (Pl_Use_FC_buckland)					
Expanding / upgrading playground (Pl_Use_KR_playground)					
Disc golf course (Pl_Use_KR_discgolf)					
Tent campsites (Pl_Use_KR_tentcamp)					
Group camping sites (Pl_Use_KR_groupcamp)					
A longer boat launch (allows launches later in the season) (Pl_Use_L_launch)					
Developed campground with water and electrical hookups (Pl_Use_L_hookups)					
RV water refill stations (Pl_Use_L_water)					

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New and expanded hiking and mountain biking trails (Pl_Use_L_trails)					
Water fill station (Pl_Use_MS_water)					
Indoor theater with educational content (Pl_Use_MS_theater)					
Additional educational content at the blacksmith area and 1940's house (Pl_Use_MS_education)					
More live events / entertainment (Pl_Use_MS_events)					
Shade structures in the picnic area (Pl_Use_OLV_shade)					
Additional signs and displays throughout the park (Pl_Use_OLV_signs)					
New educational exhibits near park entrance (Pl_Use_RP_exhibits)					
Staff-led educational programs (Pl_Use_RP_programs)					
Developed area for beach sports (volleyball, horseshoes, bocce ball, etc.) (Pl_Use_SH_sports)					
Children's playground (Pl_Use_SH_playground)					
Ice skating rink (winter only) (Pl_Use_SH_iceskate)					
Indoor group use venue (Pl_Use_SH_indoor)					
Additional outdoor group use areas (tables, bbqs, etc.) (Pl_Use_SH_outdoor)					
Paved roads leading to the southwest side of the park (Pl_Use_SF_paved)					
Power and water on the southwest side of the park (Pl_Use_SF_utilities)					
Showers on the southwest side of the park (Pl_Use_SF_showers)					
A fishing pier (Pl_Use_SL_pier)					
Paved walkways to the lake (ADA accessible) (Pl_Use_SL_paved)					

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Bike access on backcountry trails (Pl_Use_SL_bcbike)					
Renovating restrooms and special event / group areas to match the historic architecture (Pl_Use_SM_restrooms)					
A bicycle concession stand with rental bikes and equipment (Pl_Use_SM_bikestand)					
Converting some wildlife habitat and viewing pastures into grassy recreation areas (Pl_Use_SM_grass)					
Showers and electricity in the restroom by the upper campground (Pl_Use_SV_showers)					
Electricity and other updates to the restroom by the reservoir (Pl_Use_SV_electricity)					
Large shade structure with tables and grills (Pl_Use_SV_shade)					
Staff-led educational programs (Pl_Use_SV_programs)					
Paved trails to the Atlatl petroglyphs (ADA accessible) (Pl_Use_VF_atlatl)					
Paved trail to Balancing Rock near the visitor center (ADA accessible) (Pl_Use_VF_balancing)					
Made-to-order grab and go restaurant (Pl_Use_VF_madetoorder)					
Full service restaurant (Pl_Use_VF_fullservice)					
An additional lane at entrances to reduce wait times (Pl_Use_VF_lane)					
Paved parking lots (currently dirt) (Pl_Use_VF_paved)					
Visitor center (Pl_Use_VS_visitorcenter)					
Outdoor educational exhibits (Pl_Use_VS_exhibits)					
Primitive campsites (Pl_Use_VS_primitive)					

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Developed campsites (with water and electricity) (Pl_Use_VS_developed)					
Rental cabins (Pl_Use_VS_cabins)					
Disc golf course (Pl_Use_VS_discgolf)					
Camp store (with provisions and gift shop) (Pl_Use_WR_store)					
New equestrian (horseback riding) trails (Pl_Use_WR_horsetrails)					
Guided horseback trail rides (Pl_Use_WR_horserides)					
Indoor event spaces (Pl_Use_WR_indoor)					
Outdoor event spaces (Pl_Use_WR_outdoor)					
Hotel resort (Pl_Use_WR_hotel)					
Paved roads leading into the park (Pl_Use_WR_paved)					
A group use area (Pl_Use_WC_groupuse)					
A paved road leading into the park (Pl_Use_WC_paved)					
Water and electrical hookups at campsites (Pl_Use_WC_hookups)					
An OHV staging area (Pl_Use_WC_staging)					
A dock along the boat ramp (Pl_Use_WL_dock)					
A bike trail around the lake (Pl_Use_WL_biketrail)					
An indoor group use area (Pl_Use_WL_indoor)					
Rental cabins (Pl_Use_WL_cabins)					
Electrical hookups at campsites (Pl_Use_WH_hookups)					
Shaded picnic tables and bbqs in the day use area (Pl_Use_WH_dayuse)					
Group camping sites (Pl_Use_WH_groupcamp)					
Additional rental cabins (Pl_Use_WH_cabins)					

Pl_Often Would you visit ${e://Field/Park} more often if... (Select all that apply)

	Yes (1)	No (2)	Don't know (3)
There were showers (Pl_Often_BD_showers)			
There were flush toilets (Pl_Often_BD_toilets)			
There were cabins (Pl_Often_BD_cabins)			
There were new trails for off-highway vehicles (Pl_Often_BD_ohvtrails)			
There were improved trails along stream banks (Pl_Often_BD_streamtrails)			
There were digital exhibits at the Fossil House (Pl_Often_BI_exhibits)			
There was WiFi in the campground (Pl_Often_BI_wifi)			
There were electrical hookups at campsites (Pl_Often_BI_electric)			
The campsites were larger (Pl_Often_BI_campsites)			
There were water fill stations (Pl_Often_BB_water)			
There were more paved walkways to the beach (ADA accessible) (Pl_Often_BB_walkways)			
There was a primitive campground (no electricity) (Pl_Often_CG_primitive)			
There was an off-highway vehicle staging area (Pl_Often_CG_ohv)			
There was an equestrian (horseback riding) area with pins and water (Pl_Often_CG_equestrian)			
There were shade ramadas in campgrounds (Pl_Often_CL_campshade)			
There was a communal shade structure in day use area (Pl_Often_CL_dayuseshade)			
There was a kayak launch (Pl_Often_CL_kayak)			
There were paved walkways in day use area (Pl_Often_CL_paved)			
There was a fishing pier (Pl_Often_CL_pier)			

Campsites were expanded to accommodate larger vehicles / trailers (Pl_Often_CL_expandcamp)			
There was a horse corral (Pl_Often_CL_corral)			
There were single vehicle parking spaces (Pl_Often_CR_parking)			
The boat launch had a longer dock (Pl_Often_CR_dock)			
There was an additional lane on the entrance road (Pl_Often_CR_lane)			
There were group camping sites (Pl_Often_D_groupcamp)			
There were showers (Pl_Often_D_showers)			
There were restrooms in the campground (Pl_Often_D_restrooms)			
There were new educational displays at historical sites and hiking trails (Pl_Often_D_displays)			
There were showers and electricity in the restroom by the primitive campground (Pl_Often_EC_showers)			
There were electrical hookups in the primitive campsites (Pl_Often_EC_hookups)			
There was a large shade structure with tables and grills (Pl_Often_EC_shade)			
There were staff-led educational programs (Pl_Often_EC_programs)			
There were educational displays with guided tours (outside the schoolhouse) (Pl_Often_E_guided)			
There were educational displays with self-guided tours (outside the schoolhouse) (Pl_Often_E_selfguided)			
There were group use and special event areas (Pl_Often_E_events)			
There was a campground (no electricity) (Pl_Often_E_campground)			

There were flush toilets at campgrounds (Pl_Often_FC_toilet)			
There were RV water and electrical hookups at campsites (Pl_Often_FC_hookups)			
There were showers in campgrounds (Pl_Often_FC_showers)			
There were modernized displays in the Fort Churchill museum (Pl_Often_FC_displays)			
Visitor access to Buckland Station house were expanded (Pl_Often_FC_buckland)			
The playground were expanded / upgraded (Pl_Often_KR_playground)			
There was a disc golf course (Pl_Often_KR_discgolf)			
There were tent campsites (Pl_Often_KR_tentcamp)			
There were group camping sites (Pl_Often_KR_groupcamp)			
There was a longer boat launch (to allow launches later in the season) (Pl_Often_L_launch)			
There was a developed campground with water and electrical hookups (Pl_Often_L_hookups)			
There were RV water refill stations (Pl_Often_L_water)			
There were new and expanded hiking and mountain biking trails (Pl_Often_L_trails)			
There was a water fill station (Pl_Often_MS_water)			
There was an indoor theater with educational content (Pl_Often_MS_theater)			
There was additional education educational content at the blacksmith area and 1940's house (Pl_Often_MS_education)			
There were more live events / entertainment (Pl_Often_MS_events)			

There were shade structures in the picnic area (Pl_Often_OLV_shade)			
There were additional signs and displays throughout the park (Pl_Often_OLV_signs)			
There were new educational exhibits near park entrance (Pl_Often_RP_exhibits)			
There were staff-led educational programs (Pl_Often_RP_programs)			
There was a developed area for beach sports (volleyball, horseshoes, bocce ball, etc.) (Pl_Often_SH_sports)			
There was a children's playground (Pl_Often_SH_playground)			
There was an ice skating rink (winter only) (Pl_Often_SH_iceskate)			
There was an indoor group use venue (Pl_Often_SH_indoor)			
There were more outdoor group use areas (tables, bbqs, etc.) (Pl_Often_SH_outdoor)			
The roads leading to the southwest side of the park were paved (Pl_Often_SF_paved)			
There was power and water on the southwest side of the park (Pl_Often_SF_utilities)			
There were showers on the southwest side of the park (Pl_Often_SF_showers)			
There was a fishing pier (Pl_Often_SL_pier)			
There were paved walkways to the lake (ADA accessible) (Pl_Often_SL_paved)			
There was bike access on backcountry trails (Pl_Often_SL_bcbike)			
The restrooms and special event / group areas were renovated to match the historic architecture (Pl_Often_SM_restrooms)			
There was a bicycle concession stand with rental bikes and equipment (Pl_Often_SM_bikestand)			

Some wildlife habitat and viewing pastures were converted into grassy recreation areas (Pl_Often_SM_grass)			
There were showers and electricity in the restroom by the upper campground (Pl_Often_SV_showers)			
There was electricity and other updates to the restroom by the reservoir (Pl_Often_SV_electricity)			
There was a large shade structure with tables and grills (Pl_Often_SV_shade)			
There were staff-led educational programs (Pl_Often_SV_programs)			
There were paved trails to the Atlatl petroglyphs (ADA accessible) (Pl_Often_VF_atlatl)			
There was a paved trail to Balancing Rock near the visitor center (ADA accessible) (Pl_Often_VF_balancing)			
There was a made-to-order grab and go restaurant (Pl_Often_VF_madetoorder)			
There was a full service restaurant (Pl_Often_VF_fullservice)			
There was an additional lane at entrances to reduce wait times (Pl_Often_VF_lane)			
Existing dirt parking lots were paved (Pl_Often_VF_paved)			
There was a visitor center (Pl_Often_VS_visitorcenter)			
There were outdoor educational exhibits (Pl_Often_VS_exhibits)			
There were primitive campsites (Pl_Often_VS_primitive)			
There were developed campsites (with water and electricity) (Pl_Often_VS_developed)			
There were rental cabins (Pl_Often_VS_cabins)			
There was a disc golf course (Pl_Often_VS_discgolf)			

There was a camp store (with provisions and gift shop) (Pl_Often_WR_store)			
There were new equestrian (horseback riding) trails (Pl_Often_WR_horsetrails)			
There were guided horseback trail rides (Pl_Often_WR_horserides)			
There were indoor event spaces (Pl_Often_WR_indoor)			
There were outdoor event spaces (Pl_Often_WR_outdoor)			
There was a hotel resort (Pl_Often_WR_hotel)			
There were paved roads leading into the park (Pl_Often_WR_paved)			
There was a group use area (Pl_Often_WC_groupuse)			
There was a paved road leading into the park (Pl_Often_WC_paved)			
There were water and electrical hookups at campsites (Pl_Often_WC_hookups)			
There was an OHV staging area (Pl_Often_WC_staging)			
There was a dock along the boat ramp (Pl_Often_WL_dock)			
There was a bike trail around the lake (Pl_Often_WL_biketrail)			
There was an indoor group use area (Pl_Often_WL_indoor)			
There were rental cabins (Pl_Often_WL_cabins)			
There were electrical hookups at campsites (Pl_Often_WH_hookups)			
There were shaded picnic tables and bbqs in the day use area (Pl_Often_WH_dayuse)			
There were group camping sites (Pl_Often_WH_groupcamp)			
There were additional rental cabins (Pl_Often_WH_cabins)			

End of Block: Planning Priorities

Start of Block: Expenditures and Lodging

E_Intro Part 4 of 6: Expenditure

E_Fee Which fees / permits did you use at ${e://Field/Park}? (Select all that apply)

- Day use fee (1)
- Annual parks permit (2)
- Annual all access parks permit (3)
- Senior Citizen Permit (4)
- Disabled Veterans Permit (5)
- Group use fee (6)
- Camping fee (7)
- Boat launch fee (8)
- Museum admission (9)
- Tour fee (10)
- Photo stop fee (11)
- No fee or permit required (12)

E_Stay Where did ${e://Field/Alone%3F} stay during your overnight trip? (Select all that apply)

- Camping within the park (1)
- Cabin or hut within the park (2)
- Camping within 50 miles (about an hour drive) outside the park (3)
- Hotel or motel within 50 miles (about an hour drive) of the park (4)
- Short term rental property within 50 miles (about an hour drive) of the park (5)
- With family or friends within 50 miles (about an hour drive) of the park (6)
- Other accommodations within 50 miles (about an hour drive) of the park (7)
- Accommodations more than 50 miles from the park (8)

E_Totalnights For this trip, how many nights away from home did ${e://Field/Alone%3F} spend and what was the cost per night?

Number of nights/Nightly cost (room / camp fees)

Camping within the park (N_Totalnights_camping)

▼ 0 nights (1 ... More than 14 nights (16)   ▼ $0 (1 ... More than $500 (22)

Cabin or hut within the park (N_Totalnights_hutin)

▼ 0 nights (1 ... More than 14 nights (16)   ▼ $0 (1 ... More than $500 (22)

Camping within 50 miles (about an hour drive) outside the park (N_Totalnights_campout)

▼ 0 nights (1 ... More than 14 nights (16)   ▼ $0 (1 ... More than $500 (22)

Hotel or motel within 50 miles (about an hour drive) of the park (N_Totalnights_hotel)

▼ 0 nights (1 ... More than 14 nights (16)   ▼ $0 (1 ... More than $500 (22)

Short term rental property within 50 miles (about an hour drive) of the park (N_Totalnights_airbnb)

▼ 0 nights (1 ... More than 14 nights (16)   ▼ $0 (1 ... More than $500 (22)

With family or friends within 50 miles (about an hour drive) of the park (N_Totalnights_fam)

▼ 0 nights (1 ... More than 14 nights (16)   ▼ $0 (1 ... More than $500 (22)

Other accommodations within 50 miles (about an hour drive) of the park (N_Totalnights_other)

▼ 0 nights (1 ... More than 14 nights (16)   ▼ $0 (1 ... More than $500 (22)

Accommodations more than 50 miles from the park (N_Totalnights_far)

▼ 0 nights (1 ... More than 14 nights (16)   ▼ $0 (1 ... More than $500 (22)

E_Parknights How many nights would you attribute to visiting ${e://Field/Park}

Number of nights

Camping within the park (N_Parknights_campin)

▼ 0 nights (1 ... More than 14 nights (16)

Cabin or hut within the park (N_Parknights_hutin)

▼ 0 nights (1 ... More than 14 nights (16)

Camping within 50 miles (about an hour drive) outside the park (N_Parknights_campout)

▼ 0 nights (1 ... More than 14 nights (16)

Hotel or motel within 50 miles (about an hour drive) of the park (N_Parknights_hotel)

▼ 0 nights (1 ... More than 14 nights (16)

Short term rental property within 50 miles (about an hour drive) of the park (N_Parknights_airbnb)

▼ 0 nights (1 ... More than 14 nights (16)

With family or friends within 50 miles (about an hour drive) of the park (N_Parknights_fam)

▼ 0 nights (1 ... More than 14 nights (16)

Other accommodations within 50 miles (about an hour drive) of the park (N_Parknights_other)

▼ 0 nights (1 ... More than 14 nights (16)

Accommodations more than 50 miles from the park (N_Parknights_far)

▼ 0 nights (1 ... More than 14 nights (16)

End of Block: Expenditures and Lodging

Start of Block: Local Expenditures

L_Intro Part 4 of 6: Expenditures

L_Intro1 Please estimate what ${e://Field/Alone%3F} spent in total to go on this trip.

L_Intro2 Please estimate what ${e://Field/Alone%3F} spent for this visit to ${e://Field/Park}.

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Only include things you wouldn't have purchased if you didn't visit (extra gas, food, meals, etc. needed for visiting).

L_Buy Did ${e://Field/Alone%3F} buy any of the following for your visit to ${e://Field/Park}? (Use drop down to select an amount. If no leave as $0)

Supplies and gear (recreation gear, camping equipment bought for this trip, etc.) (L_Buy_sup)

▼ $0 (1) ... More than $1,500 (22)

Groceries (L_Buy_food)

▼ $0 (1) ... More than $1,500 (22)

Gas and oil (auto, RV, boat, etc.) (L_Buy_gas)

▼ $0 (1) ... More than $1,500 (22)

Taxis, shuttles, rental cars (L_Buy_tran)

▼ $0 (1) ... More than $1,500 (22)

Any rental equipment (L_Buy_rentl)

▼ $0 (1) ... More than $1,500 (22)

Other recreation and entertainment (L_Buy_rec)

▼ $0 (1) ... More than $1,500 (22)

Restaurants (full service) (L_Buy_rful)

▼ $0 (1) ... More than $1,500 (22)

Restaurants (fast food) (L_Buy_rfast)

▼ $0 (1) ... More than $1,500 (22)

Bars (L_Buy_bar)

▼ $0 (1) ... More than $1,500 (22)

Park gift shop items (L_Buy_gift)

▼ $0 (1) ... More than $1,500 (22)

Other 1 (enter text below) (L_Buy_other1)

▼ $0 (1) ... More than $1,500 (22

Other 2 (enter text below) (L_Buy_other2)

▼ $0 (1) ... More than $1,500 (22)

Other 3 (enter text below) (L_Buy_other3)

▼ $0 (1) ... More than $1,500 (22)

End of Block: Local Expenditures

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N_Intro
Part 4 of 6: Expenditure

N_Intro1 Please estimate what **${e://Field/Alone%3F} spent in total** to go on this trip, including spending in preparation, while traveling, and near the park.

N_Intro2
Please estimate what ${e://Field/Alone%3F} spent to visit ${e://Field/Park}.

Only include things purchased specifically for the visit (extra gas, food, equipment, etc. needed for visiting).

N_Buy
Did ${e://Field/Alone%3F} buy any of the following? (Select all that apply)

	Yes, before leaving home (1)	Yes, while traveling to and from the park (more than 50 miles from the park) (2)	Yes, within 50 miles of the park (3)	No (0)
Supplies and gear (recreation gear, camping equipment bought for this trip, etc.) (N_Buy_sup)				
Groceries (N_Buy_food)				
Gas and oil (auto, RV, boat, etc.) (N_Buy_gas)				
Taxis, shuttles, rental cars (N_Buy_tran)				
Any rental equipment (N_Buy_rentl)				
Other recreation and entertainment (N_Buy_rec)				
Restaurants (full service) (N_Buy_rful)				
Restaurants (fast food) (N_Buy_rfast)				
Bars (N_Buy_bar)				
Park gift shop items (M_Buy_gift)				
Other 1 (enter text below) (N_Buy_other1)				
Other 2 (enter text below) (N_Buy_other2)				
Other 3 (enter text below) (N_Buy_other3)				

N_Intro3
How much did ${e://Field/Alone%3F} spend out-of-pocket on each of items you selected in the previous question?

N_Before
Before leaving home... (Select a dollar amount)

Supplies and gear (recreation gear, camping equipment bought for this trip, etc.) (M_b4_sup)

▼ $0 (1) ... More than $1,500 (22)

Groceries (M_b4_food)

▼ $0 (1) ... More than $1,500 (22)

Gas and oil (auto, RV, boat, etc.) (M_b4_gas)

▼ $0 (1) ... More than $1,500 (22)

Taxis, shuttles, rental cars (M_b4_tran)

▼ $0 (1) ... More than $1,500 (22)

Any rental equipment (M_b4_rentl)

▼ $0 (1) ... More than $1,500 (22)

Other 1 (${N_Buy/ChoiceTextEntryValue/10}) (M_b4_other1)

▼ $0 (1) ... More than $1,500 (22)

Other 2 (${N_Buy/ChoiceTextEntryValue/11}) (M_b4_other2)

▼ $0 (1) ... More than $1,500 (22)

Other 3 (${N_Buy/ChoiceTextEntryValue/12}) (M_b4_other3)

▼ $0 (1) ... More than $1,500 (22)

N_Travel On your way to and from the park (more than 50 miles away from the park)... (Select a dollar amount)

Supplies and gear (recreation gear, camping equipment bought for this trip, etc.) (M_travl_sup)

▼ $0 (1) ... More than $1,500 (22)

Groceries (M_travl_food)

▼ $0 (1) ... More than $1,500 (22)

Gas and oil (auto, RV, boat, etc.) (M_travl_gas)

▼ $0 (1) ... More than $1,500 (22)

Taxis, shuttles, rental cars (M_travl_tran)

▼ $0 (1) ... More than $1,500 (22)

Any rental equipment (M_travl_rentl)

▼ $0 (1) ... More than $1,500 (22)

Other recreation and entertainment (M_travl_rec)

▼ $0 (1) ... More than $1,500 (22)

Restaurants (full service) (M_travl_rful)

▼ $0 (1) ... More than $1,500 (22)

Restaurants (fast food) (M_travl_rfast)

▼ $0 (1) ... More than $1,500 (22)

Bars (M_travl_bar)

▼ $0 (1) ... More than $1,500 (22)

Other 1 (${N_Buy/ChoiceTextEntryValue/10}) (M_travl_other1)

▼ $0 (1) ... More than $1,500 (22)

Other 2 (${N_Buy/ChoiceTextEntryValue/11}) (M_travl_other2)

▼ $0 (1) ... More than $1,500 (22)

Other 3 (${N_Buy/ChoiceTextEntryValue/12}) (M_travl_other3)

▼ $0 (1) ... More than $1,500 (22)

N_Nearby Within 50 miles (about an hour drive) of the park... (Select a dollar amount)

Supplies and gear (recreation gear, camping equipment bought for this trip, etc.) (M_near_sup)

▼ $0 (1) ... More than $1,500 (22)

Groceries (M_near_food)

▼ $0 (1) ... More than $1,500 (22)

Gas and oil (auto, RV, boat, etc.) (M_near_gas)

▼ $0 (1) ... More than $1,500 (22)

Taxis, shuttles, rental cars (M_near_tran)

▼ $0 (1) ... More than $1,500 (22)

Any rental equipment (M_near_rentl)

▼ $0 (1) ... More than $1,500 (22)

Other recreation and entertainment (M_near_rec)

▼ $0 (1) ... More than $1,500 (22)

Restaurants (full service) (M_near_rful)

▼ $0 (1) ... More than $1,500 (22)

Restaurants (fast food) (M_near_rfast)

▼ $0 (1) ... More than $1,500 (22)

Bars (M_near_bar)

▼ $0 (1) ... More than $1,500 (22)

Park gift shop (M_near_gift)

▼ $0 (1) ... More than $1,500 (22)

Other 1 (${N_Buy/ChoiceTextEntryValue/10}) (M_near_other1)

▼ $0 (1) ... More than $1,500 (22)

Other 2 (${N_Buy/ChoiceTextEntryValue/11}) (M_near_other2)

▼ $0 (1) ... More than $1,500 (22)

Other 3 (${N_Buy/ChoiceTextEntryValue/12}) (M_near_other3)

▼ $0 (1) ... More than $1,500 (22)

End of Block: Nonlocal Expenditures

Start of Block: Visits

V_Times Part 5 of 6: Past Visits

 <u>Including this visit</u>**, how many times in the past 12 months have you visited ${e://Field/Park}?**

▼ 1 (1) ... more than 50 (51)

V_Warn The next two questions may seem unusual. Do your best to answer accurately.

V_Alternate You spent time and money visiting ${e://Field/Park} ${V_Times/ChoiceGroup/SelectedChoices} time(s) in the last 12 months.

What would you have done with that money if ${e://Field/Park} was closed over the last 12 months.

I would have spent on... (Select all that apply)

- Recreation in NV within 50 miles of ${e://Field/Park} (1)
- Recreation in NV more than 50 miles from ${e://Field/Park} (2)
- Recreation outside of Nevada (4)
- Other goods or services in NV within 50 miles of ${e://Field/Park} (5)
- Other goods or services in NV more than 50 miles from ${e://Field/Park} (6)
- Other goods or services outside of Nevada (includes online shopping) (8)
- I would save some or all of my money (9)

V_Allocate If ${e://Field/Park} had been closed for the last 12 months, you would have spent your money on these instead.

Click and drag the slider to indicate what percent would be spent where. The total has to add up to 100 before moving on.

- Recreation in NV within 50 miles of ${e://Field/Park} (1)
- Recreation in NV more than 50 miles from ${e://Field/Park} (2)
- Recreation outside of Nevada (3)
- Other goods or services in NV within 50 miles of ${e://Field/Park} (4)
- Other goods or services in NV more than 50 miles from ${e://Field/Park} (5)
- Other goods or services outside of Nevada (includes online shopping) (6)

- I would save some or all of my money (7)

V_Otherpark Have you visited any of these other Nevada State Parks in the last 12 months? (Select all that apply)

Scroll down to see all the parks.

- Beaver Dam State Park (2)
- Berlin-Ichthyosaur State Park (3)
- Big Bend of the Colorado State Recreation Area (4)
- Cathedral Gorge State Park (5)
- Cave Lake State Park (6)
- Cave Rock State Park (7)
- Dayton State Park (8)
- Echo Canyon State Park (9)
- Elgin Schoolhouse State Historic Site (10)
- Fort Churchill State Historic Park (11)
- Ice Age Fossils State Park (12)
- Kershaw Ryan State Park (13)
- Lahontan State Recreation Area (14)
- Mormon Station State Historic Park (15)
- Old Las Vegas Mormon Fort (16)
- Rye Patch State Recreation Area (17)
- Sand Harbor State Park (18)
- South Fork State Recreation Area (19)
- Spooner Lake State Park (20)
- Spring Mountain Ranch State Park (21)
- Spring Valley State Park (22)
- Valley of Fire State Park (23)
- Van Sickle Bi-State Park (24)
- Walker River State Recreation Area (25)
- Ward Charcoal Ovens State Historic Park (26)
- Washoe Lake State Park (27)
- Wild Horse State Recreation Area (28)
- None of the above (1)

V_Othervisit How many times have you visited these parks in the last 12 months?

Beaver Dam State Park (V_Othervisit_x2)

▼ 0 (52) ... More than 50 times (51)

Berlin-Ichthyosaur State Park (V_Othervisit_x3)

▼ 0 (52) ... More than 50 times (51)

Big Bend of the Colorado State Recreation Area (V_Othervisit_x4)

▼ 0 (52) ... More than 50 times (51)

Cathedral Gorge State Park (V_Othervisit_x5)

▼ 0 (52) ... More than 50 times (51)

Cave Lake State Park (V_Othervisit_x6)

▼ 0 (52) ... More than 50 times (51)

Cave Rock State Park (V_Othervisit_x7)

▼ 0 (52) ... More than 50 times (51)

Dayton State Park (V_Othervisit_x8)

▼ 0 (52) ... More than 50 times (51)

Echo Canyon State Park (V_Othervisit_x9)

▼ 0 (52) ... More than 50 times (51)

Elgin Schoolhouse State Historic Site (V_Othervisit_x10)

▼ 0 (52) ... More than 50 times (51)

Fort Churchill State Historic Park (V_Othervisit_x11)

▼ 0 (52) ... More than 50 times (51)

Ice Age Fossils State Park (V_Othervisit_x12)

▼ 0 (52) ... More than 50 times (51)

Kershaw Ryan State Park (V_Othervisit_x13)

▼ 0 (52) ... More than 50 times (51)

Lahontan State Recreation Area (V_Othervisit_x14)

▼ 0 (52) ... More than 50 times (51)

Mormon Station State Historic Park (V_Othervisit_x15)

▼ 0 (52) ... More than 50 times (51)

Old Las Vegas Mormon Fort (V_Othervisit_x16)

▼ 0 (52) ... More than 50 times (51)

Rye Patch State Recreation Area (V_Othervisit_x17)

▼ 0 (52) ... More than 50 times (51)

Sand Harbor State Park (V_Othervisit_x18)

▼ 0 (52) ... More than 50 times (51)

South Fork State Recreation Area (V_Othervisit_x19)

▼ 0 (52) ... More than 50 times (51)

Spooner Lake State Park (V_Othervisit_x20)

▼ 0 (52) ... More than 50 times (51)

Spring Mountain Ranch State Park (V_Othervisit_x21)

▼ 0 (52) ... More than 50 times (51)

Spring Valley State Park (V_Othervisit_x22)

▼ 0 (52) ... More than 50 times (51)

Valley of Fire State Park (V_Othervisit_x23)

▼ 0 (52) ... More than 50 times (51)

Van Sickle Bi-State Park (V_Othervisit_x24)

▼ 0 (52) ... More than 50 times (51)

Walker River State Recreation Area (V_Othervisit_x25)

▼ 0 (52) ... More than 50 times (51)

Ward Charcoal Ovens State Historic Park (V_Othervisit_x26)

▼ 0 (52) ... More than 50 times (51)

Washoe Lake State Park (V_Othervisit_x27)

▼ 0 (52) ... More than 50 times (51)

Wild Horse State Recreation Area (V_Othervisit_x28)

▼ 0 (52) ... More than 50 times (51)

⊗None of the above (V_Othervisit_x1)

▼ 0 (52) ... More than 50 times (51)

End of Block: Visits

Start of Block: Demo

D_Intro Part 6 of 6: Demographics

Remember, this is <u>completely confidential</u>!

D_US Are you a U.S. resident?
- Yes (1)
- No (0)

D_Zip What is your home 5-digit zipcode?

D_Country What is your country of residence?

▼ Afghanistan (1) ... Zimbabwe (1357)

D_Age What is your age?

▼ 18 (1) ... Older than 100 (84)

D_Sex What is your sex? (Select one)

- Male (1)
- Female (2)
- Don't wish to specify (3)

D_Group You indicated earlier that there were ${T_Groupsize/ChoiceGroup/SelectedChoices} members of your personal group, including yourself.

Please enter the information for the <u>other members of your personal group</u> on the day you were contacted for this survey. (If you don't know the answer, leave the field blank.)

Sex/Age

Member #1 (D_Group_1)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

Member #2 (D_Group_2)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

Member #3 (D_Group_3)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

Member #4 (D_Group_4)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

Member #5 (D_Group_5)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

Member #6 (D_Group_6)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

Member #7 (D_Group_7)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

Member #8 (D_Group_8)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

Member #9 (D_Group_9)

▼ Male (1 ... Don't wish to specify (3)   ▼ Younger than 5 (1 ... Older than 99 (21)

D_School What is the highest level of schooling you have completed?

▼ Less than high school (1) ... Graduate or professional degree (7)

D_Income Please indicate your annual household income from all sources, before taxes.

▼ Less than $15,000 (1) ... More than $299,999 (17)

D_Numhouse Including yourself, how many people are in your household?

▼ Just me (1) ... More than 10 (11)

D_Hispanic Are you of Hispanic, Latino, or Spanish origin? (Select all that apply)

- No (1)
- Yes, Mexican, Mexican American., Chicano (2)
- Yes, Puerto Rican (3)
- Yes, Cuban (4)
- Yes, another Hispanic, Latino, or Spanish origin (enter text below) (5)

D_Race What is your race? (Select all that apply)

- White (1)
- Black or African American (2)
- American Indian or Alaska Native (write name of enrolled or principal tribe below) (3)
  _____
- Asian Indian (4)
- Chinese (5)
- Filipino (6)
- Japanese (7)
- Korean (8)
- Vietnamese (9)
- Native Hawaiian (10)
- Guamanian or Chamorro (11)
- Samoan (12)
- Other Asian (enter text below) (13) _____
- Other Pacific Islander (enter text below) (14) _____
- Some other race (enter text below) (15) _____

D_Contact Are you willing to be contacted in the future with a similar survey?

- Yes (1)
- No (0)
-

D_VisitC Optional: What could be done to improve your visit at ${e://Field/Park}? (enter text below)

_____

_____

_____

_____

D_SurveyC Optional: Enter comments about the survey.

Then proceed to the final page!

_____

_____

_____

_____

_____

End of Block: Demo

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