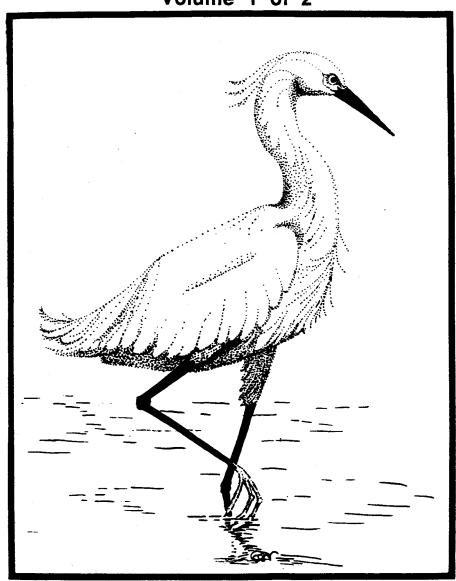
Visitor Services Project **Everglades National Park**

Volume 1 of 2



Visitor Services Project Report 21 Cooperative Park Studies Unit





Visitor Services Project Everglades National Park

Volume 1 of 2

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Report 21

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Mr. Dana E. Dolsen is Research Associate and Dr. Machlis is Sociology Project Leader of the Cooperative Park Studies Unit, National Park Service, University of Idaho. We thank Mr. Dwight Madison, VSP Eastern Coordinator, and Ms. Margaret Littlejohn, VSP Western Coordinator, also with the Cooperative Park Studies Unit, National Park Service, University of Idaho for their assistance with this study. We also thank the staff at Everglades National Park for their assistance. The VSP acknowledges the Public Opinion Lab of the Social and Economic Sciences Research Center, Washington State University for their technical assistance with this study.

Visitor Services Project (VSP) **Everglades National Park**Report Summary

- This report describes the results of a study of visitors to Everglades National Park during February 26 - March 4, 1989. Five hundred and eighty-four questionnaires were distributed and 468 returned, an 80% response rate.
- Volume 1 profiles Everglades visitors. Volume 2 has their comments about the park and their visit. A summary of these comments is included in both volumes.
- Visitors are diverse, although several patterns exist. Sixty-five percent of visitors were in family groups. Thirty-nine percent of visitors were 56 to 70 years old. Fifty-four percent of visitors were on their first visit to Everglades NP.
- Floridians composed 24% of the visitors to Everglades NP. Forty-five percent of foreign visitors came from Germany.
- Seventy-one percent of visitors stayed less than one day in the park, and 41% of these visitors stayed from 3 to 4 hours. Bird watching (71%) and hiking for more than two hours (44%) were the most common activities of visitors.
- Fifty-three percent of visitor groups stopped at the Main Visitor Center, 47% stopped at the Flamingo Visitor Center and 46% stopped at the Royal Palm Visitor Center.
- The average <u>visitor group</u> expenditure inside the park for the day was approximately \$35.00; the average <u>per capita</u> amount spent was about \$15.00. The average <u>visitor group</u> expenditure outside the park for the day was approximately \$88.00; the average <u>per capita</u> amount spent was about \$38.00.
- Forty-four percent of visitors shopped at gift shops and 30% took boat tours. When asked to rate service quality, tram tours, boat tours and the lodge or cottages all received high ratings.
- Seventy-seven percent of visitors used the park folder/map and 64% used the Visitor Center exhibits. When asked to rate the usefulness of these information/interpretive services, tram tours, evening campfire programs and ranger-led walks/talks all received high ratings.
- Visitors liked observing plants and animals in their natural habitat, the unique wilderness setting and its natural beauty, and birdwatching. They disliked not having enough time to experience the park, the effect of the lack of water on wildlife and not being able to see more wildlife.
- Visitors made many more general comments about their visits to the park.

For more information about the Visitor Services Project, please contact Dr. Gary E. Machlis, Sociology Project Leader, University of Idaho Cooperative Park Studies Unit, College of Forestry, Wildlife and Range Sciences, Moscow, Idaho 83843 or call (208) 885-7129.

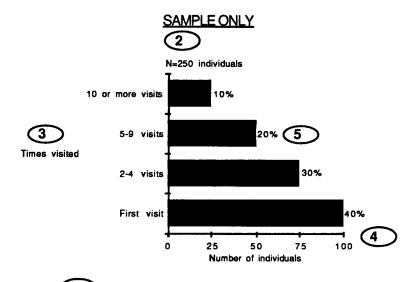
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INTRODUCTION

This report describes the results of a Visitor Services Project (VSP) visitor study undertaken at Everglades National Park (referred to as 'Everglades') conducted the week of February 26 - March 4, 1989 by the Cooperative Park Studies Unit at the University of Idaho. A list of VSP publications is on the inside back cover of this report.

After this introduction, the <u>Methods</u> are presented, along with the limitations to the study. The <u>Results</u> follow, including a summary of visitor comments. Next, a <u>Menu for Further Analysis</u> is provided to help managers in requesting additional analyses. Finally, the <u>Appendix</u> contains the questionnaire used. Volume 2 of this report contains a comment summary as well as the unedited comments made by visitors who returned the questionnaires. Many of the graphs in this report are like the example below. The large numbers refer to explanations below the graph.



- 1 Figure 4: Number of visits
- 1: The figure title is a general description of the information contained in the graph.
- 2: A note above gives the 'N', or number of cases in the sample, and a specific description of the information in the chart. Use *caution* when interpreting any data where the sample size is less than 30 as the results may be unreliable.
- 3: The vertical information describes categories.
- 4: The horizontal information shows the number of items that fall into each category. In some graphs, proportions are shown.
- 5: In most graphs, percentages are included to provide additional explanation.

METHODS

General strategy

Front-end interviews were administered and questionnaires were distributed to a sample of selected visitors entering Everglades during February 26 through March 4, 1989. Visitors completed the questionnaire during or after their trip and then returned it by mail. Returned questionnaires were analyzed and this report developed.

Questionnaire design

The questionnaire design followed the standard format used in previous Visitor Services Project studies. See the Appendix for a copy of the questionnaire.

Sampling

Visitors were contacted at three sites: the main entrance station, Shark Valley entrance and Everglades City contact station entrance. Visitors entering the park were sampled by using a selected interval to contact entering vehicles. The number of contacts for each site reflected the site's portion of the park's total visitation. A total of 584 questionnaires were accepted by visitor groups. Returned questionnaires were distributed as follows: 50% at the main gate, 31% at Everglades City, and 19% at Shark Valley.

Questionnaire administration

Visitor groups were greeted, briefly introduced to the purpose of the study and asked to participate. If visitors agreed, the front-end interview continued for about two more minutes. These interviews included asking the number of people in the group and the age of the adult who would complete the questionnaire. This person was then requested to supply their name, address and telephone number so that a reminder-thank you postcard could later be mailed.

Data analysis

Two weeks after the survey a postcard reminder was mailed to all visitors. Questionnaires arriving within a ten week period following the field work were coded and entered into a computer. Frequency distributions and cross-tabulations were calculated using a standard statistical software package. Respondents' comments were summarized.

Methods (continued)

Sample size, missing data and reporting errors

This study collected information on both visitor groups and on individual group members. Thus, the sample size ('N'), varies from figure to figure. For example, while information is shown in Figure 1 for 465 groups, Figure 3 has data for 1157 individuals. A note above each figure's graph specifies the information illustrated.

Occasionally, a respondent may not have answered all of the questions, or may have answered some incorrectly. Unanswered questions create missing data and cause the number in the sample to vary from figure to figure. For example, although 468 questionnaires were returned by visitors, Figure 1 shows data for only 465 respondents.

Questions answered incorrectly due to carelessness, misunderstanding directions and so forth, turn up in the data as reporting errors. These create small data inconsistencies.

Limitations

Like all surveys, this study has limitations which should be taken into account when interpreting the results.

- 1. It is not possible to know whether visitor responses reflect actual behavior. This disadvantage is applicable to all such studies and is reduced by having visitors fill out the questionnaire <u>as they visit</u> the park.
- 2. The data reflect the use patterns of visitors during the designated study period of February 26 March 4, 1989. The results do not necessarily apply to visitors using the national park during different times of the year.
- 3. Caution is advised when interpreting any data where the sample size is less than 30, as the results may be unreliable. Whenever data presented for a sample is smaller than 30, the word "Caution" is included in the title.

RESULTS

A. Visitors contacted

A total of six hundred and two visitor groups were contacted; 584 agreed to participate. Thus, the acceptance rate was 97%. Four hundred and sixty-eight visitor groups completed and returned their questionnaires, an 80% response rate.

Table 1 shows a comparison of information collected from both the total sample of visitors contacted and the final sample of visitors who returned their questionnaires. Non-response bias is insignificant.

Table 1: Comparison of total sample* and actual respondents**

Variable	Total sample	Actual respondents
Average age of respondent	(N=582)	(N=466)
(Number of years)	51.2	51.9
Average group size	(N=582)	(N=465)
(Number of people)	2.4	2.9

^{*} All visitors who accepted questionnaires.

B. Characteristics

Figure 1 shows group sizes, which varied from one person to 80 people. Sixty-one percent of Everglades visitors came in a group of two people, 17% came in groups of four. Sixty-five percent of visitors came in family groups, as shown in Figure 2.

Figure 3 shows a wide range of age groups; the most common being visitors aged 56-70 (39%). Fifty-four percent of visitors were at Everglades for their very first time and 32% percent had visited 2-4 times as seen in Figure 4.

Foreign visitors comprised 18% of all visitation. Map 2 and Table 2 show that most foreign visitors came from western European countries. Forty-five percent of all foreign visitors came from Germany and 19% of all foreign visitors came from the United Kingdom. Map 3 shows that most American visitors came from Florida (24%), followed by New York (8%), New Jersey, Pennsylvania and Michigan (6% each).

^{**} All visitors who returned questionnaires.

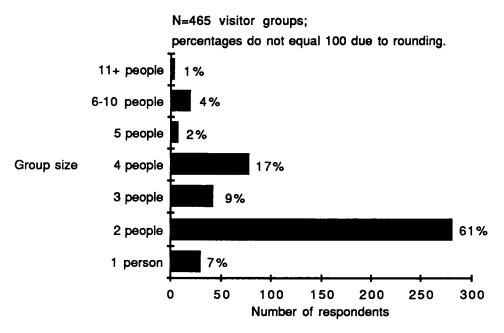


Figure 1: Visitor group sizes

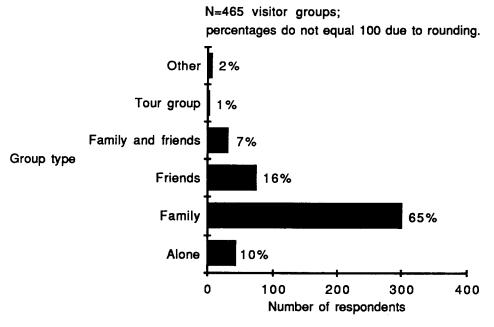


Figure 2: Visitor group types

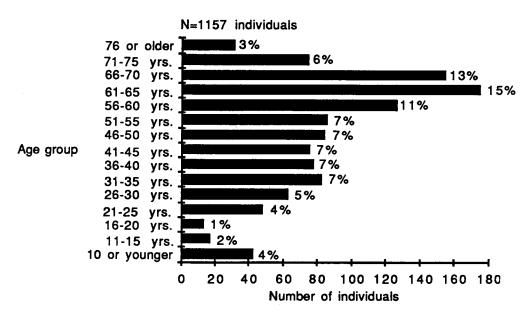


Figure 3: Visitor ages

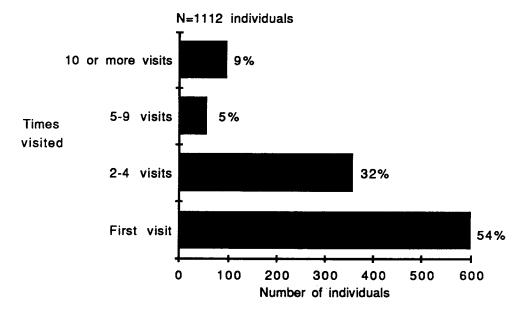
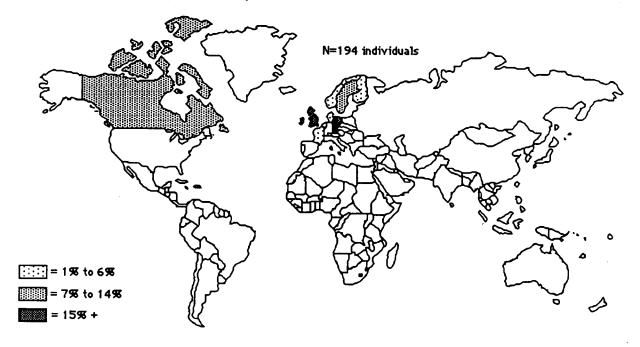


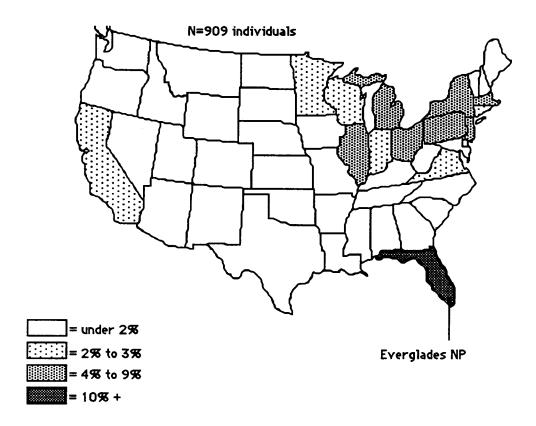
Figure 4: Number of visits



Map 1: Proportion of foreign visitors by country

Table 2: Proportion of visitors from foreign countries
N=194 individuals from foreign countries;
individual country percentages do not equal 100 due to rounding.

Country	Number of individuals	% of foreign visitors	
Europe	138	89	
Denmark	4	3	
Finland	2	1	
France	6	4	
Germany	69	45	
Hungary	1	1	
Norway	2	1	
Sweden	15	10	
Switzerland	9	6	
U.K.	30	19	
North America	15	10	
Canada	15	10	
South America	2	1	
Brazil	2	1	



Map 2: Proportion of visitors from each state

C. Length of stay

Figure 5 shows that 71% of visitor groups stayed less than one day in Everglades National Park and 19% of visitors stayed two to four days. Figure 6 shows that 41% of those visitors who stayed less than one day stayed from three to four hours.

C. Length of stay

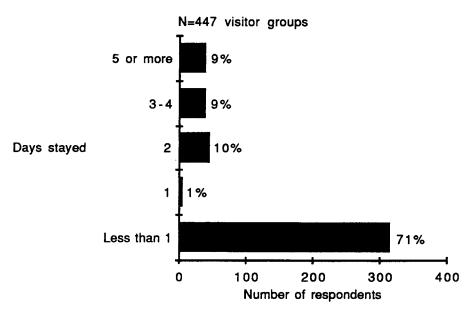


Figure 5: Number of days visitors spent in Everglades NP

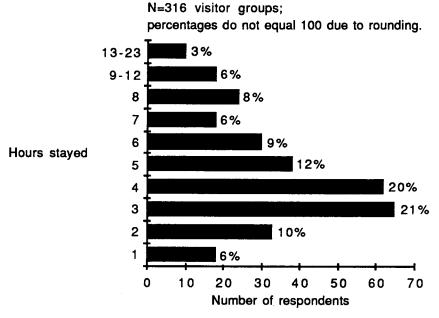


Figure 6: Number of hours visitors spent in Everglades NP

D. Activities

Figure 7 shows the proportion of visitor groups who participated in each activity during their visit. Common activities were bird watching (71%), hiking for more than two hours (44%), attending interpretive programs (26%), picnicking (23%), boating (22%) and camping (17%). Some "other" activities included taking tram or boat tours, nature study (i.e. alligator watching), sightseeing, walking, and relaxing.

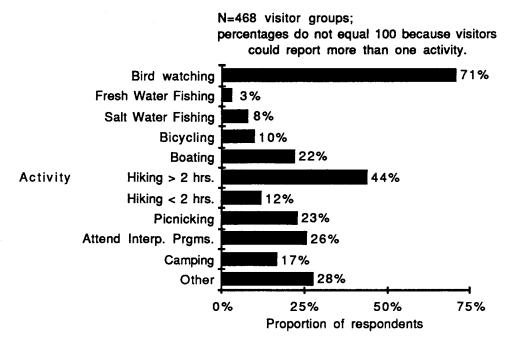


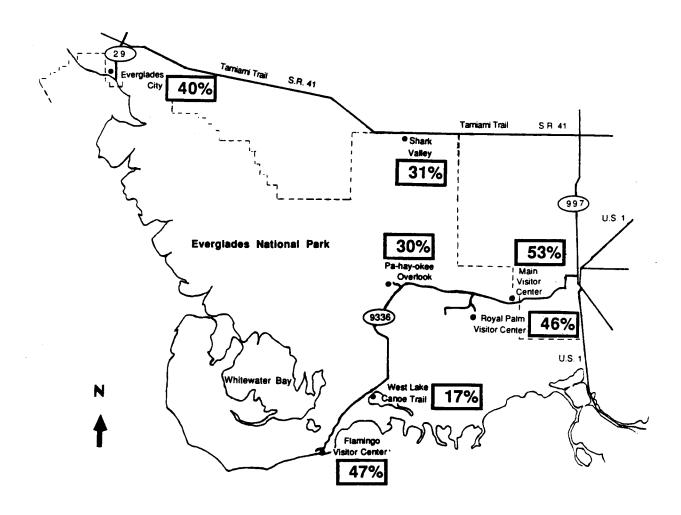
Figure 7: Proportion of visitor groups participating in each activity

E. Locations

Map 3 shows the proportion of visitor groups that visited selected sites in Everglades National Park. Fifty-three percent of visitor groups stopped at the Main Visitor Center, 47% stopped at the Flamingo Visitor Center and 46% stopped at the Royal Palm Visitor Center.

E. Locations (continued)

N=468 visitor groups; percentages do not equal 100 because visitors could visit more than one site.



Map 3: Proportion of visitor groups that visited each site

F. Expenditures

Figure 8 shows how much money visitor groups spent inside Everglades on the day they received their questionnaires. Although 36% of visitor groups did not report any expenditures, 51% spent \$1-50.00 and 7% spent from \$51-100.00 inside the

park during that day. The average <u>visitor group</u> expenditure inside the park for the day was approximately \$35.00; the average <u>per capita</u> amount spent was about \$15.00.

Figure 9 shows how much money visitor groups spent outside Everglades on the day they received their questionnaires. Although 29% of visitor groups did not report any expenditures, 34% spent \$1-50.00 and 19% spent from \$51-100.00 outside the park during that day. The average <u>visitor group</u> expenditure outside the park for the day was approximately \$88.00; the average <u>per capita</u> amount spent was about \$38.00.

Figure 10 shows the percentage of total visitor group expenditures for the day by category, inside the park. Figure 11 shows the percentage of total visitor group expenditures for the day by category, outside the park. The greatest proportion of expenditures during the day inside the park was for food (31%). The greatest proportion of expenditures outside the park for the day was for lodging (45%).

Figures 12-19 show how much money visitor groups spent on lodging, travel, food and "other" items inside and outside the park on the day they received their questionnaires. Visitor groups commonly spent less than \$25.00 in all categories, although, expenditures made by visitors outside the park for the day varied more.

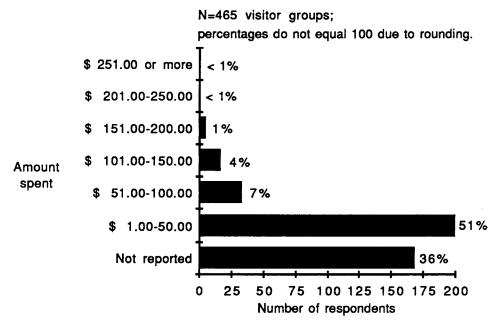


Figure 8: Total amount of visitor expenditures inside Everglades NP

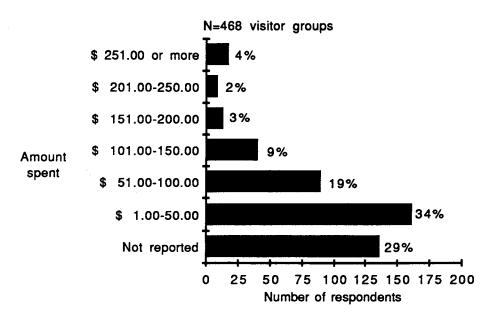


Figure 9: Total amount of visitor expenditures outside Everglades NP

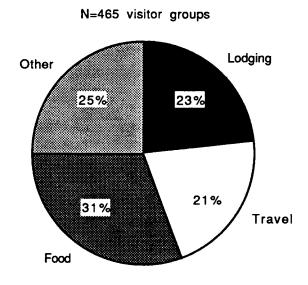


Figure 10: Proportion of visitor expenditures by category, inside Everglades NP

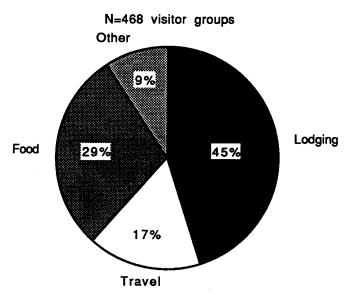


Figure 11: Proportion of visitor expenditures by category, outside Everglades NP

N=73 visitor groups;

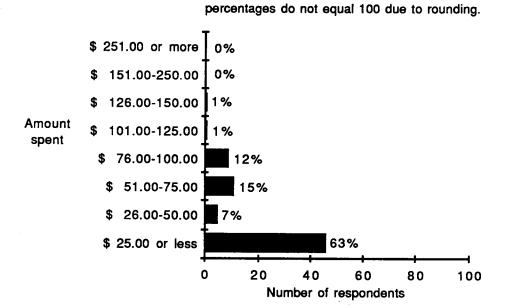


Figure 12: Total visitor expenses for lodging inside Everglades NP

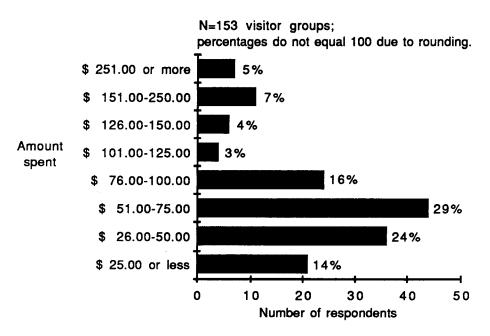


Figure 13: Total visitor expenses for lodging outside Everglades NP

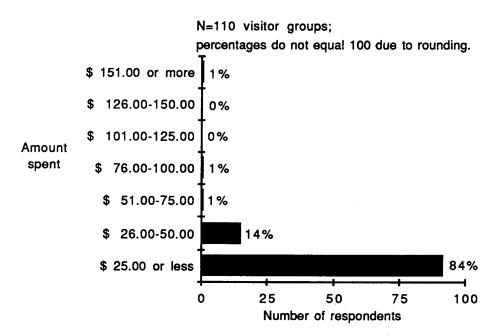


Figure 14: Total visitor expenses for travel inside Everglades NP

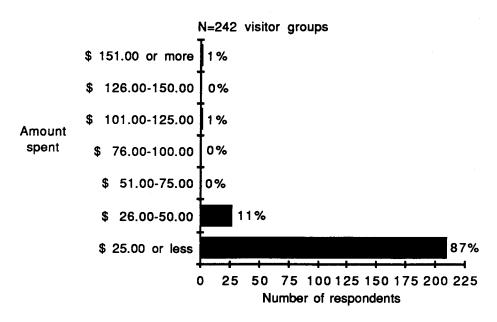


Figure 15: Total visitor expenses for travel outside Everglades NP

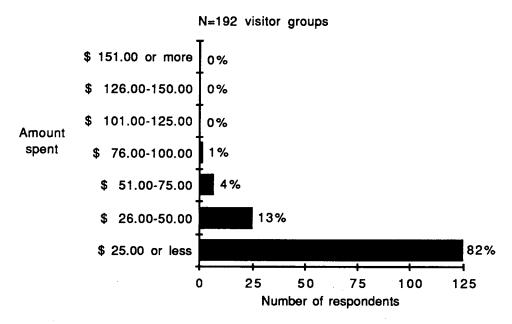


Figure 16: Total visitor expenses for food inside Everglades NP

N=265 visitor groups; percentages do not equal 100 due to rounding. \$ 151.00 or more \$ 126.00-150.00 \$ 101.00-125.00 **Amount** spent \$ 76.00-100.00 1% \$ 51.00-75.00 5% \$ 26.00-50.00 29% \$ 25.00 or less 60% 0 25 50 75 100 125 150 175 200 Number of respondents

Figure 17: Total visitor expenses for food outside Everglades NP

N=151 visitor groups;

percentages do not equal 100 due to rounding. \$ 151.00 or more \$ 126.00-150.00 \$ 101.00-125.00 **Amount** spent \$ 76.00-100.00 1% \$ 51.00-75.00 2% \$ 26.00-50.00 \$ 25.00 or less 86% 0 25 50 75 100 125 150 Number of respondents

Figure 18: Total visitor expenses for "other" items purchased inside Everglades NP

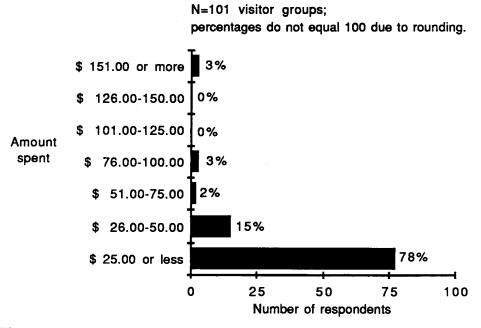


Figure 19: Total visitor expenses for "other" items purchased outside Everglades NP

G. Boat use

Twenty-nine percent of visitor groups indicated that they had used a boat(s). Figure 20 shows that of the visitor groups that used boats, 47% used some other kind of boat, 21% used a canoe and 38% used a motorboat.

G. Boat use (continued)

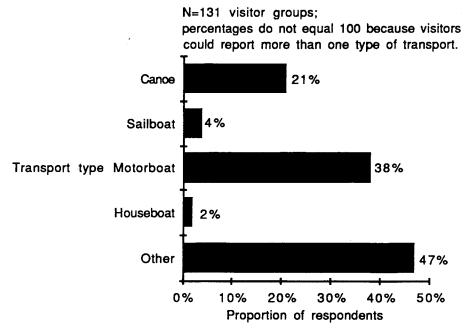


Figure 20: Proportion of visitor groups using different types of boats

H. Locating the park

The majority of visitor groups (95%) did not have any difficulty locating the park. The most common reasons cited by those visitors who did have difficulty locating the park were: inadequate signs, insufficient numbers of highway directional signs, inaccurate signs and poor maps (see Table 3).

Table 3: Reasons for having difficulty locating Everglades National Park

N=31 comments; some visitors made more than one comment.

Comment	Number of times mentioned		
Inadequate numbers of directional signs on major roadways into park	s 7		
Signs not explanatory enough Route west of Homestead to park not signed adequately	4 3		

(continues on next page)

H. Locating the park

Table 3: Reasons for having difficulty locating Everglades NP (continued)

Comment	Number of times mentioned
Signs need to indicate distances more often	3
Park not marked on most maps	2
Placement of signs inadequate farther from park	2
No road signs where map indicated	1
Route from Florida City to Shark Valley not well marked	1
No clear indication for Shark Valley as a separate site	1
Signs on Route 1 misleading	1
Route 29 signs into Everglades City not clear	1
Route numbers on map did not match actual ones	1
Signs at junction of Route 41 and roads to park need more s	site
specific information	1
Sign placement too close to turns	1
Mileage information to VC inaccurate on Florida City sign	1
No signs on Route 41 heading east	1

I. Services/facilities evaluation

Figure 21 shows that 44% of visitor groups shopped at the gift shops, 30% took boat tours, 27% ate at a restaurant and 20% took tram tours.

Visitors rated the quality of each service/facility they used. Figures 22-29 show that visitors commonly rated several park services/facilities from 'very good' to 'good': tram tours (90%), boat tours (76%) and lodge or cottages (74%). The services/facilities rated lowest, from 'poor' to 'very poor', were the boat rentals (34%) and marina facilities (22%).

I. Services/facilities evaluation

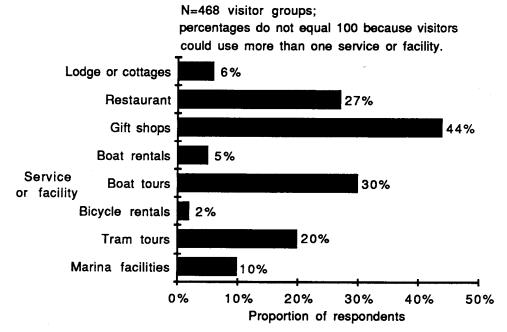


Figure 21: Proportion of visitors that used each service/facility

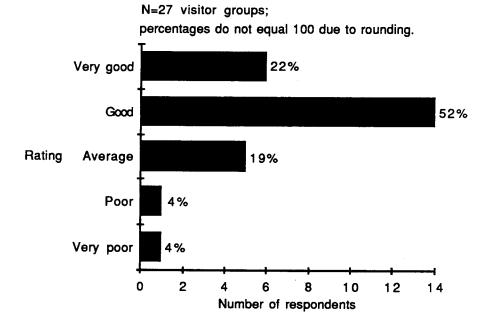


Figure 22: Visitor quality ratings of lodge or cottages

Caution

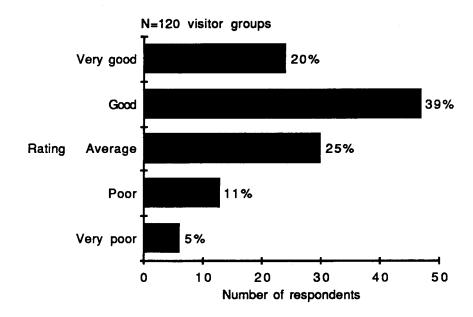


Figure 23: Visitor quality ratings of restaurant

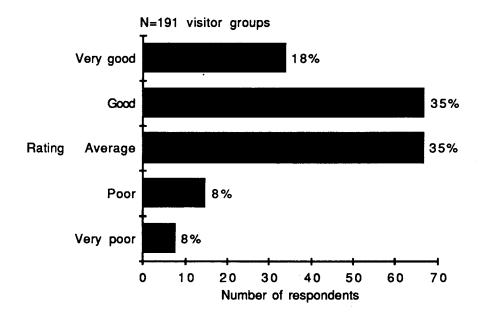


Figure 24: Visitor quality ratings of gift shops

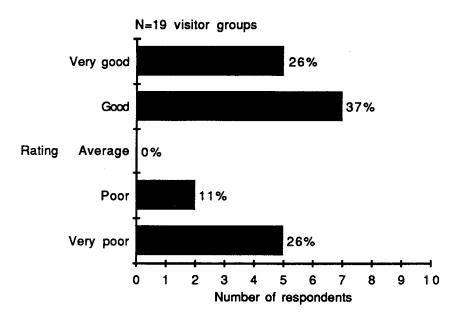


Figure 25: Visitor quality ratings of boat rentals

Caution

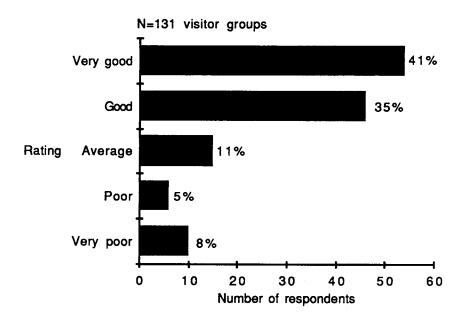


Figure 26: Visitor quality ratings of boat tours

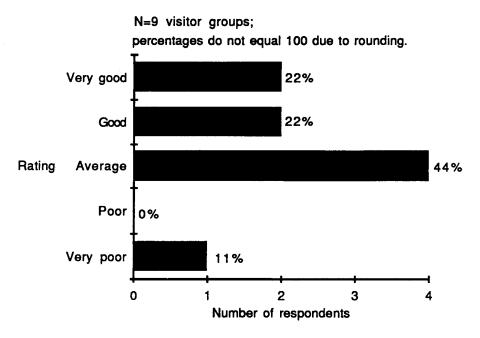


Figure 27: Visitor quality ratings of bicycle rentals

Caution

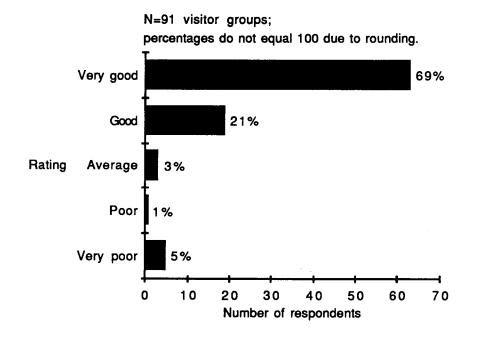


Figure 28: Visitor quality ratings of tram tours

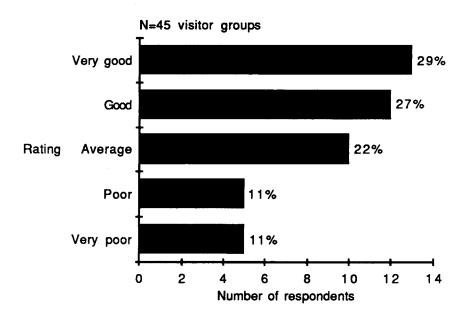


Figure 29: Visitor quality ratings of marina facilities

J. Interpretive/information services evaluation

Figure 30 shows that 77% of visitor groups used the park folder/map, 64% used visitor center exhibits and 49% used self-guided trails.

Visitors rated the usefulness of each service. Figures 31-40 show that visitors commonly rated several services from 'very' to 'extremely useful': tram tours (86%), evening campfire programs (81%), ranger-led walks/talks (76%), park folder/map and self-guided trails (each 72%). The service rated lowest, from 'somewhat' to 'not useful', was the visitor center movie (23%).

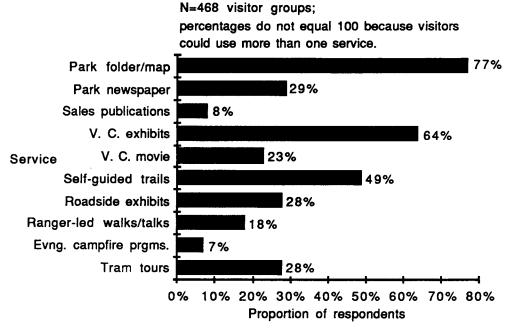


Figure 30: Proportion of visitors that used each information or interpretive service

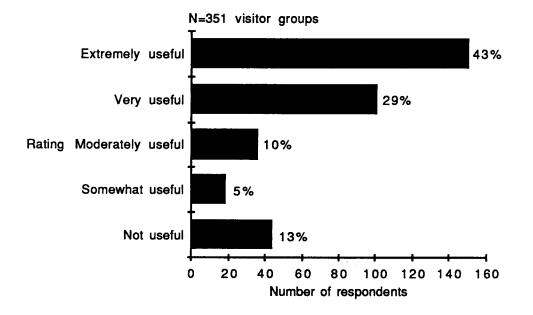


Figure 31: Visitor ratings of park folder/map

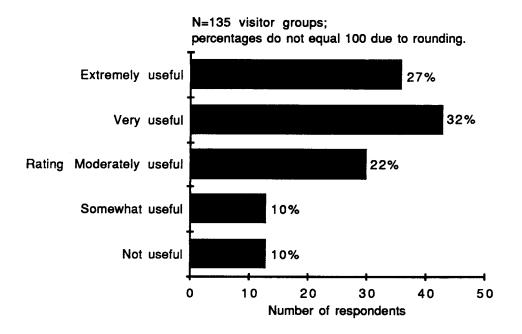


Figure 32: Visitor ratings of park newspaper

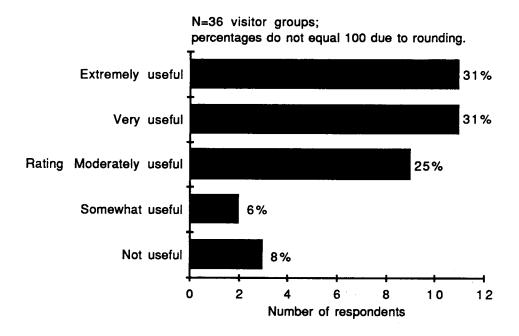


Figure 33: Visitor ratings of sales publications

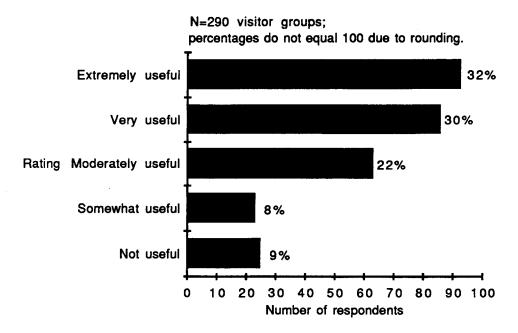


Figure 34: Visitor ratings of visitor center exhibits

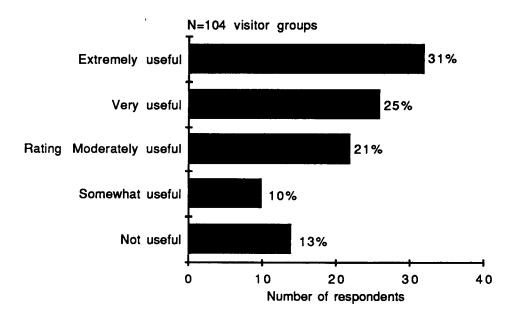


Figure 35: Visitor ratings of visitor center movie

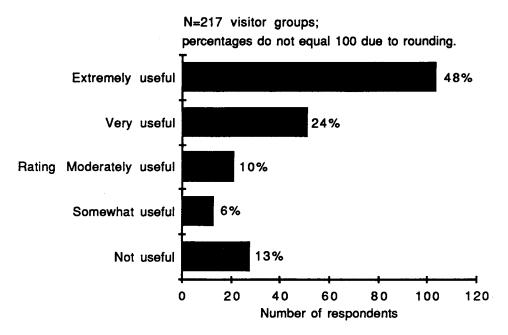


Figure 36: Visitor ratings of self-guided trails

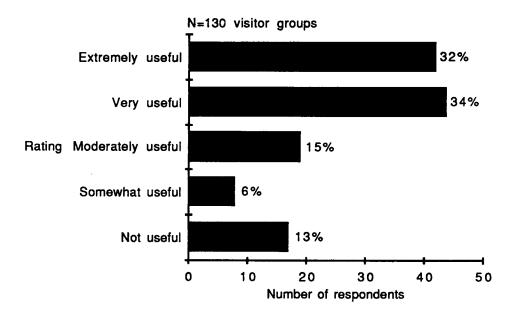


Figure 37: Visitor ratings of roadside exhibit

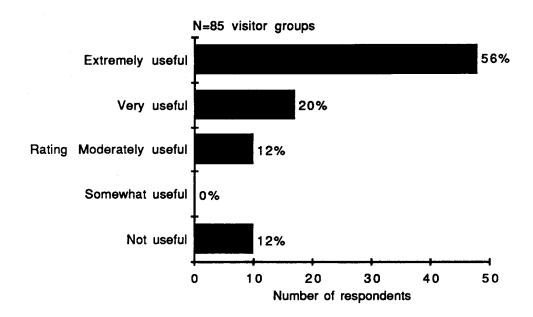


Figure 38: Visitor ratings of ranger-led walks

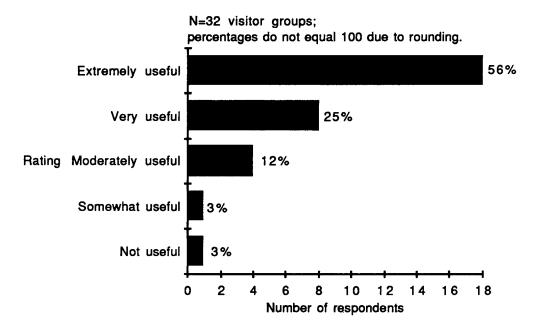


Figure 39: Visitor ratings of evening campfire programs

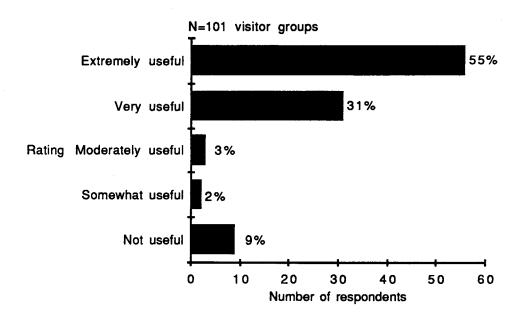


Figure 40: Visitor ratings of tram tours

K. Visitor likes

Visitors specified what they liked most about their visit to Everglades. Table 3 shows the items that visitors liked. Visitors especially enjoyed observing flora and fauna in their natural habitat, the unique wilderness setting and its natural beauty, birdwatching, reptile watching (particularly the alligators), the Anhinga Trail, the park's well maintained and clean facilities, and the quiet, peaceful and serene setting of the Everglades.

Table 3: Visitor likes

N= 950 comments; percentages do not equal 100 due to rounding.

Many visitors made more than one comment.

Comment	Number of times mentioned
PERSONNEL	8 9
National Park Service	6 5
Park staff friendly/helpful	27
(continued o	n next page)

K.	Visitor	likes:	PERSONNELN	lational	Park	Service	(continued)
		informa		tive			9 1 6 2
Co	ncession					2 4	
	Tour guid Tour boa Tram dri Everglade Housecle Gift shop	de inforr t guide iver/guides es City l aning sta employ	informative de excellent/infoi boat guide inform	ative/enth	usiastio	c	6 5 4 4 2 1 1
INT	FERPRET	IVE SE	RVICES			3 8	
No	nperson	al				1 3	
	Royal Pa	ive/infor Im exhit exhibits ail signs	excellent S				2 1 3 3 2 1
Рe	rsonal					2 5	
	Ranger population Campfire					2	1
FA	CILITIES	AND M	IAINTENANCE		1	5 9	
Ge	neral					5 4	
	Shark Val	lley obset trooms on platfe or founta	atching		÷ .	4	2 4 3 1 1 1 1
Roa	ads and	Trails				8 4	
	Anhinga ⁻	Trail				3	7

K. Visitor likes: FACILITIES AND MAINTENANCE - Man-made (continued) Roads and Trails (continued) Self-guided trails 10 Trails/boardwalks 10 7 Royal Palm walking trails Well constructed/maintained trails/boardwalks 6 Bicycle trail enjoyable 4 West Lake Trail 2 2 Canoe trails enjoyable Well kept roads 2 Royal Palm ease of access 1 Shark Valley trails 1 Bobcat Trail 1 How well trails fit into environment 1 Campgrounds and Picnic Areas 2 1 7 Camping Long Pine Key Campground 3 Large campsites 3 First come, first served camping 2 Flamingo campground 2 Pine Island picnic area 1 Camping at walk-in campsites (Flamingo) 1 Isolated campsites 1 "Backcountry" campsites **POLICIES** 2 Prohibition of air boats in park 1 Personal safety/protection for bicyclists 1 RESOURCE MANAGEMENT 17 Lack of development 6 Well organized while maintaining natural environment 6 Effort to educate about wise use of resources/ fragility of environment Accessibility to park at minimal developmental cost CONCESSIONS 5 7 Boat tour 25 Informative or enjoyable tram tour 22 Shark Valley tram tour 6 Lodge pool 2 **Everglades City boat tour** 1

1

Cottages

Enjoyed discussing project with ranger 1 Enjoyed discussing project with ranger 1 GENERAL IMPRESSIONS 587 Observation of flora and/or fauna in natural habitat 120 Unique wilderness setting/natural beauty 94 Enjoyed birdwatching 91 Quiet, peaceful setting, serenity 39 Reptiles (esp. alligators) impressive/enjoyable Learning about environment/Everglades' importance 20 Park enjoyable/impressive/beautiful 17 Weather 15 Lack of crowds 14 Fishing 14 Boat ride/boating 14 Royal Palm Visitor Center/attractions 11 Eco Pond wildlife 10 Dolphins/porpoises Absence of mosquitos/insects 7 Very accessible 7 Canoeing 8 Bicycle ride 5 Inexpensive Hiking 3 Mahogany Hammock 5 Hiking 4 Mahogany Hammock 4 Flamingo 3 Relaxing drive 5 Seafood at restaurants 5 Everything 9 Picnicking 3 Trail/overlook opportunities to see park 1 Variety of activities/programs 1 Inexpensive camping 2 Nice people 2 Souvenir shopping 1 Seeing/learning about history 1 Conservation program 1 To see Shark Valley changes 1 Everglades City 1 Manatee 1 No entrance fee 1 Convenient to our residence 1 Teresidence 1 Inexpensive 2 Inexpensive 3 Inexpensive 3 Inexpensive 3 Inexpensive 4 Inexpensive 6 Inexpen	K. Visitor likes: VISITOR SERVICES PROJECT		
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K. Visitor likes: GENERAL IMPRESSIONS (continued)

Fellow campers	1
Shark Valley overlook	1
People's respect/awe of nature	1
Florida Bay	1
Nine Mile Pond	1
Relaxing	1
Felt safe camping	1
Clean air	1

L. Visitor dislikes

Visitors specified what they disliked most about their visit to Everglades National Park. Table 4 shows the items that visitors disliked. They especially disliked not having enough time to visit, the effect of the drought on the wildlife, not being able to see more wildlife and an insufficient number of places providing food services.

Table 4: Visitor dislikes

N= 329 comments; percentages do not equal 100 due to rounding.

Many visitors made more than one comment.

(continued on next page)

Comment	Number of times mentioned	
PERSONNEL	1 2	
National Park Service	8	
Need more informed rangers Park staff uninformative/rude Employees rude/unhelpful Entrance ranger kept us waiting without good reason Not enough contact with rangers		3 2 1 1
Concession	2	
Tram ticket personnel rude Limited knowledge of tour guide		1
INTERPRETIVE SERVICES	2 2	
Nonpersonal	2 0	
Not enough on-site information (leaflets/exhibits) Royal Palm Visitor Center exhibits		8 2

L. Visitor dislikes: INTERPRETIVE SERVICES--Nonpersonal (continued) Make leaflets/trail maps more available to public 1 Inaccurate exhibit 1 Visitor center film needs improvement 1 No exhibits on reptiles (snakes) Visitor centers need longer hours Trail mileages not on park maps Not enough information centers Not enough active information at visitor centers Bookstore publications too expensive Exhibits need more info to identify species Personal 2 Need more campfire programs 1 Ranger program too simplistic 1 **FACILITIES AND MAINTENANCE** 50 General 2 2 Need more directional signs 5 Not enough longer hiking trails 5 Litter 4 Not enough picnic facilities 3 Not all trailheads had mileage info 1 Water trail marking needs maintenance Canoe distances not clear 1 Not enough trash cans Not enough long distance bike trails **Buildings/utilities** 9 Handicapped access inadequate 2 Phone service to outside park not working 2 Flamingo Visitor Center/restaurant/gift shop layout 1 No soap in women's restrooms 1 Unreliable electric power at Flamingo 1 Restrooms not clean 1 Not enough restrooms Campgrounds 19 No showers 6 No hot showers (suggests solar) 4 No electric hookups at campgrounds 3 Flamingo campground showers 1 Not enough campsites 1 Campsites too close together 1 Campground facilities 1 Chickee near group site inadequate 1 Campground restrooms poor quality

L. Visitor dislikes: POLICIES		
POLICIES	3 5	
Regulations	1 0	
Entrance fee too high No advance reservations for campsites People feeding wildlife People sport fishing Park regulations Waiting to pay camping fees Complex fishing regulations		3 2 1 1 1 1
Enforcement	2 5	
RV generators too noisy Speeding motorboats, especially for canoeists Rude/loud visitors disturbing wildlife and people Large boats in backcountry People destroying nature Unfair receipt of speeding ticket Noisy people at night in campground		7 6 4 1 1 1
RESOURCE MANAGEMENT	6	
Man-caused degradation of park Presence of exotic species Flamingo coastline has unnatural appearance Threat of fertilizer contamination of Everglades wate	·r	2 2 1 1
CONCESSIONS	8 1	
General	4 3	
Not enough food services/snack bars Not enough lodging in park Lodge quality not high Long wait for restaurant service Food too expensive Food store/services poor Everglades City gift shop poor quality Lodging too expensive Rides too expensive Flamingo restaurant closed, snack bar too crowded Not enough fresh fruit, vegetables at store Not enough healthy food at restaurant Small dining area Stale bread		9 4 3 3 3 2 2 2 1 1 1 1
Restaurant did not call party in from viewing platformation Restaurant menu not changed regularly Restaurant/gift shop grounds in poor condition	n .	1 1 1

L. Visitor dislikes: CONCESSIONS - General	(continued)
Gift shops Commercial tours Long wait between tours Long wait for check-in Not enough gas stations Rented bicycles too small	1 1 1 1 1
Boat Tours/Rentals	1 9
Boat tours Florida Bay cruise Boat tour too expensive Couldn't rent a boat Poor boat tour signing Marina facilities Boat tour closed - Everglades City No boat or plane tours Boat tour PA systems poor quality Boat tours not often enough Canoe rental rules insufficiently written or posted	7 2 2 1 1 1 1 1 1
Tram Tours	1 9
Too long a wait for Shark Valley tram tour Didn't know about tram reservations Long wait for tram tour Tram tour moved too fast Tram seats poor Tram tour vehicle too crowded Flamingo tram tour Tram tour Not enough stops on tram tour Short operating hours for tram tours	6 3 3 1 1 1 1 1
VISITOR SERVICES PROJECT	1
Ranger to distribute questionnaire, but not to open another entrance	1
GENERAL IMPRESSIONS	122
Not enough time Effect of drought on park/wildlife Not seeing more wildlife Weather Bugs/mosquitos Everglades City facilities limitedneed more Not enough free activities in park Flamingo too developed/crowded Park not very accessible without boat	23 12 9 7 7 6 4 3 3

L. Visitor dislikes: GENERAL IMPRESSIONS (continued)

Not enough to do	3
Having to leave	3
Too dry - prefer wet season	3
Travelers information radio problems	2
Park too commercial	2
Long wait at entrance station	2
Less birds/animals than previously	2
Monotonous flat lands beyond Royal Palm	3 2 2 2 2 2 2 2
Too far from home	2
Need bicycle path on main road for safety	1
No free entry for Canadian seniors	i
Not enough information before visit	i
Tamiami Trail closed due to accident	i
Florida City/Homestead motels too expensive	1
Not seeing a Florida panther	1
No shells on beaches	1
Not enough fish	1
Couldn't reach beaches/coves	1
Couldn't rent binoculars	1
Campfire smoke pollution	1
Unattractive development around park	1
Pinelands	1
Royal Palm too crowded	1
No beach at Flamingo	1
Tour buses at Flamingo Lodge	1
Traffic	1
Jet noise	1
Motorboats disturb wildlife	1
Air boat tours too expensive	1
Air boat trip	1
Air boat ride closed	1
Alligators being imprisoned/wrestled	1
Other people's dogs	1
Can't come more often	i
No place to write or paint alone	i
No Indians	1
110 Indians	1

M. Comment summary - Introduction

Volume 2 of this report contains unedited comments made by visitors. A summary of these comments appears below, and is included in Volume 2. Some comments offer specific suggestions regarding what visitors feel is necessary for the park's survival, others reflect perceived needs for policies, programs, services and facilities toward the improvement of visitor experiences. A wide variety of topics are discussed, including natural features, personnel, maintenance and regulations.

M. Comment summary: PERSONNEL

Visitor Comment Summary

N= 539 comments.

Many visitors made more than one comment.

Comment	Number of times mentioned	
PERSONNEL	58	
National Park Service	4 4	
Park staff friendly/helpful Rangers friendly/helpful Park staff knowledgeable/informative Volunteers courteous/friendly Rangers knowledgeable/informative Some rangers not knowledgeable enough Ranger unfriendly Park employees anti-industry	21 7 5 3 2 2 1	
Concession	1 4	
Tour guide excellent/informative Tour guide friendly/helpful Employees friendly/helpful Tour boat commentary informative Tram driver/guide excellent/informative Tram driver friendly	5 4 2 1 1	
INTERPRETIVE SERVICES	5 2	
Nonpersonal	40	
Needed more information before arrival Visitor center had good information Advertise park more widely Provide more info on threats to the park Visitor center needs longer hours Backcountry hiking/camping information diffic Create waterside nature trail for canoeists Post naturalist activities more widely Interpret all aspects of park for first time vis Enjoyed buying nature books Prefer photos on exhibits, not stylized art Need more plant/animal identification Provide information/maps in more languages Park map doesn't show trails/mileages Provide more information on park Map needs more details Provide guidebook in foreign languages	1 1	

М.	Comment	Summary:	INTERPRETIVE	SERV	ICESN	Nonpersonal	(cont'd)
	Roadside ex	chibits need mo	ore ecological detail			1	
			Flamingo museun	n		1	
		self-guiding to				1	
			tised inaccurately			1	
			n birds/animals át l	Flaming	go	1	
Pe	rsonal				12		
	Offer more	programs at o	lifferent times			5	
		ger programs				2	
	Conduct ran	ger programs	in other languages			1	
	Provide mo	re rangers at	trails, visitor cente	ers		1	
			ms at Everglades (City		1	
			s into interior			1	
	More range	r-led canoe tr	ips			1	
FA	CILITIES AI	ND MAINTEN	ANCE		66		
Ge	neral				3 4		
	01 11					_	
		maintained pa				9	
		ke lane on mai				3 2 2 2 2	
		e garbage can		_ 1'		2	
			aluminum can rec	ycling		2	
	Need cleane					2	
	Noticed litte		!			1	
	Good facilitie	p power for Fla	ımıngo			-	
			aka Daint			1	
		cleaning Bear I directional sigr				1	
		s on direction				1	
			Okee observation t	ower fo	or clear	1	
	view	on at rainay-	okee observation t	OWE! IO	Ji Cicai	1	
	-	s need more fi	equent maintenanc	е		1	
	Unfinished m	naintenance ca	n cause safety haza	ırds		1	
	Directional s	ians should ai	ve more advance v	varning		1	
			atforms at Eco Pon			1	
		boardwalk at E				1	
	Appreciated	drinking wate	r at observation to	wer		1	
		formation pho				1	
	Need better	phone service				1	
Ro	ads and Tr	ails			1 4		,
	Add more t	rails/longer tr	ails			5	
		better signing				4	
	Need more ro					1	
	Enjoyed Ant	ninga Trail				1	
	Add canoe to					1	
	Need more p	paved parking				1	
		ons out of parl	kina lot			1	

Provide more picnic tables Need more campsites Heat showers (i.e. solar powered) 3 Need showers Need hookups Post campground status (# sites open) at entrance Flamingo campground restrooms should be cleaner Need play areas for children Need to plant around tent sites POLICIES 17 Prohibit power boats Improve campground fee collection system to avoid delays Keep campgrounds first come, first served Charge seniors full price for camping Camping fee too high Don't allow noisy generators Keep fair camping/entrance fees Entrance fee reasonable for several day visit Entrance fee pass should be good for 14 days Entrance fee keep uninterested visitors away Entrance and tours should be free Reduce speed limit Speed limits confusing Keep enforcing fishing/conservations laws Rangers should not need to carry revolvers RESOURCE MANAGEMENT 5 2 Protect this unique ecosystem Need to increase awareness of Everglades ecosystem balance Work for restored water flow into park Expand park Try to stop chemical runoff from farms Protect park against Miami's encroachment Would like to contribute to park's preservation Surprised at lack of water Thinking about active involvement in preservation Increase doctorer about pollution of park waters Keep publicizing park's situation Inform visitors of current Everglades legislation NPS needs to decide natural vs. recreational use issue Stop development around park Tell visitors how to get involved in preservation Saw animals looking for drinking water Protect nesting ospreys	M.	Comment summary: FACILITIES & MAINTEN	ANCE	(continued)
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Control catialis on Eco Pond		Control cattails on Eco Pond		1

M.	Comment summary: CONCESSIONS		
СО	NCESSIONS	42	
Ge	neral	1 5	
	Need more food services/more hours Need better snack bar/healthier foods Appreciated Shark Valley bike rental Restaurant should serve fresh fish Improve restaurant service Enjoyed restaurant Appreciated that campers could use Lodge pool No lodging available Post sign at park entrance when lodge is full Operate bike rental, trams, boats longer hours		3 3 2 1 1 1 1 1 1 1 1
Во	at tours and rentals	2 0	
	Enjoyed boat tour Boat tour too expensive Had difficulty finding out how to rent a boat Need another canoe rental station at another location Everglades City boat tour is a good service Interesting gate to Flamingo tour Non-park people said boat tours not worth taking Boat tours should have student/child discounts Thought boat tour would have more wildlife Offer boat tours more often Don't allow smoking on boat tours Charge more for upper deck of boat tour Boat ramps too slippery/slimy Provide way for solo visitors to canoe/kayak Rent canoes with motors Canoe trails/maps need distances/more information Rent cartop canoe carriers Didn't know about park boat tours		2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tra	m tours	7	
	Shark Valley tram tour outstanding Need soda pop machines at Shark Valley observation Need backup power-tram couldn't get gas Tram tour reasonably priced Need a tram tour Tram tour rewarding Advertise need for tram tour reservations	tower	1 1 1 1 1
VIS	SITOR SERVICES PROJECT	2	
	Friendly VSP person was incentive to answer questi Would like another questionnaire after longer visit	onnaire	1

M. Comment summary: GENERAL IMPRESSIONS

GENERAL IMPRESSIONS	250
Enjoyed visit	64
Hope/plan to return	40
Good job	33
Not enough time	14
Keep park natural/undeveloped/as it is	14
This is return visit	11
Enjoyed wildlife viewing	7
Enjoyed tranquility	6
Glad park exists	5
Nice/beautiful place	4
Would like to canoe, take boat tour next time	3
Not enough activities	3
Recommend visit to others	3
Nice weather	3
Vast area	3
Very informative	2
Enjoyed natural views Unplanned visit	2
Good fishing	2
Would like to camp next time	3 3 3 3 2 2 2 2 1 1
Would like to hike/bike next time	1
Noticed litter outside park	i
Canadian parks offer superior services compared to	
Anhinga Trail experience made rest of park visit	
disappointing	1
Learned to birdwatch	1
Enjoyed variety of activities	1
Too many motorboats	1
Airboat ride a waste of time	1
Flamingo doesn't compare to 1940's-improve it	1
Looking for photogenic/historical places	1
Activities priced too high	1
Enjoyed hiking Big Cypress trail	1
Very accessible by car	1
Need auto mechanic for visitors	1
Too many gift shops around park	1
Royal Palm was highlight of vacation	1
East side of park more accessible	1
Appreciate unique ecosystem so close to home	1
Surprised at large size of western Everglades]
Flamingo is favorite place	1
Don't let government sell park	1
Enjoyed lack of bugs	
Didn't like fence on approach to park entrance Needs to be more accessible	1
No problems between people and wildlife	1
Camp hosts are good idea	1
Disappointed-expected more and didn't see alligator	s 1
Didn't know use of bird-call tapes is illegal	1

MENU FOR FURTHER ANALYSIS

This report contains only some of the information that can be provided by the results of this study. By combining characteristics such as site visited, group size, day visited and so forth, many further analyses can be made. Park personnel may wish to see other tables, graphs, and maps in order to learn more about the visitors. This menu is provided so that the ordering of further data can be done easily. Two kinds of analyses are available:

- 1) Two-way comparisons compare two characteristics at a time. For example, if knowledge is desired about which activities a particular age group engaged in, a comparison of activity by age group could be requested; if knowledge about how total expenditures varied among group types was required, a comparison of total expenses by group type could be requested.
- 2) Three-way comparisons compare a two-way comparison to a third characteristic. For example, if knowledge was desired about the different activities of visitor group types at each site, a comparison of (activity by site visited) by group type could be requested; if knowledge about which age groups were participating in an activity at a particular site was required, a comparison of (age group by activity) by site visited could be requested.

In the first section of the sample order form found on the next page is a complete list of the characteristics for which information was collected from the visitors to your park. Below this list is a series of two blanks that are provided for specifying the variables that are to be requested in two-way comparisons. Simply select the two variables of interest from the list and write their names in the spaces provided. Blank order forms are provided for tearing out and completing, as shown in the sample.

Should a three-way comparison be required, the next section of the order form provides blanks for specifying each of the three characteristics of interest. Simply write down the names of those specific variables required for each comparison requested. For example, if a comparison of activity by group type by age group is required, each of these variables should be listed in the space provided on the order form.

SAMPLE

Analysis Order Form Visitor Services Project Report 21 (Everglades)

Date of request:
Person requesting attemption of the variables available for comparison from the variables available for comparison from the variables available for comparison from the variables available for naming the characteristics of the characteristics of the variables available for naming the name of the variables available for naming the name of the variables available for naming the name of the name o
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survey conducted and additional additional the park
interest when the interest whe
Group Size Activity Service/factive Service Used
Group Type Site visited Information/Interpretation usefulness
Ace Total expenses intofinite(Preurs
State residence . Lodging expenses . Boat type
State residence Number of visits Food expenses
. Number of visits . Food expenses . Interview distribution and the above list)
. Entry time . Other expenses
· Entry day
way comparisons (pleases by
Number of visits Food expenses Entry time Other expenses Entry day Two-way comparisons (please write in the appropriate variables from the above list) Two-way comparisons (please write in the appropriate variables from the above list) Two-way comparisons (please write in the appropriate variables from the above list)
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Mail to: Cooperative Park Studies Unit Sciences Cooperative, and Range Sciences College of Forestry, Wildlife, and Range Sciences University of Idaho University 83843
Cooperative Park Stand Range Science
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College of University 01 83843 Moscow, Idaho 83843
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Analysis Order Form Visitor Services Project Report 21 (Everglades)

Date of request:		
Person requesting a	nalysis:	
Phone number (con	nmercial):	4.444 · · · · · · · · · · · · · · · · ·
survey conducted in	your park. Consult t	ables available for comparison from the visito his list for naming the characteristics of ay and three-way comparisons.
• Group size	 Length of stay 	Locating the park
 Group type 	 Activity 	Service/facility used
• Age	 Site visited 	Service/facility quality
 State residence 	 Total expenses 	Information/interpretive service used
 Number of visits 	 Lodging expenses 	 Info/interpretive service usefulness
 Entry time 	 Food expenses 	Boat type
• Entry day	 Other expenses 	 Interview distribution site
Two-way compariso	ns (please write in the	e appropriate variables from the above list)
	by	
	by	
	by	****
Three-way comparis	ons (please write in t	he appropriate variables from the above list)
		by
		by
	by	by
Special instructions		

Mail to:
Cooperative Park Studies Unit
College of Forestry, Wildlife, and Range Sciences
University of Idaho
Moscow, Idaho 83843

APPENDIX

Questionnaire

STAMP

OFFICIAL BUSINESS

Visitor Services Project
Cooperative Park Studies Unit
Department of Forest Resources
College of Forestry, Wildlife and
Range Sciences
University of Idaho
Moscow, Idaho 83843

Publications of the Visitor Services Project

A number of publications have been prepared as part of the Visitor Services Project. Reports 1-4 are available at cost from the University of Idaho Cooperative Park Studies Unit upon request. All other reports are available from the respective parks in which the studies were conducted.

Report #	<u>Title</u>
1.	Mapping interpretive services: A pilot study at Grand Teton National Park, 1983.
2.	Mapping interpretive services: Identifying barriers to adoption and diffusion of the method, 1984.
3.	Mapping interpretive services: A follow-up study at Yellowstone National Park and Mt. Rushmore National Memorial, 1984.
4.	Mapping visitor populations: A pilot study at Yellowstone National Park, 1984.
5.	North Cascades National Park Service Complex, 1985.
6.	Crater Lake National Park, 1986.
7.	Gettysburg National Military Park, 1987.
8.	Independence National Historical Park, 1987.
9.	Valley Forge National Historical Park, 1987.
10.	Colonial National Historical Park, 1988.
11.	Grand Teton National Park, 1988.
12.	Harpers Ferry National Historical Park, 1988.
13.	Mesa Verde National Park, 1988.
14.	Shenandoah National Park, 1988.
15.	Yellowstone National Park, 1988.
16.	Independence National Historical Park: Four Seasons Study, 1988.
17.	Glen Canyon National Recreation Area, 1989.
18.	Denali National Park and Preserve, 1989.
19.	Bryce Canyon National Park, 1989.
20.	Craters of the Moon National Monument, 1989.
21.	Everglades National Park, 1989.

For more information about the Visitor Services Project, please contact Dr. Gary E. Machlis, University of Idaho Cooperative Park Studies Unit, College of Forestry, Wildlife and Range Sciences, Moscow, Idaho 83843 or call (208) 885-7129.