Executive Summary

This visitor study report profiles a systematic random sample of Lassen Volcanic National Park (NP) visitors during January 17 - February 24, 2013. A total of 399 questionnaires were distributed to visitor groups. Of those, 292 questionnaires were returned, resulting in a 73.2% response rate.

Group size and type Forty-nine percent of visitor groups consisted of two people and 27% were in

groups of three or four. Fifty-five percent of visitor groups consisted of family

groups and 23% were with friends.

State or country of residence

United States visitors were from 15 states and comprised 99% of total visitation during the survey period, with 96% from California. There were not

enough international visitors to provide reliable results.

Frequency of visits Forty-three percent of visitors had visited four or more times in the past five

years, while 29% had visited the park once. Fifty-eight percent had visited four

or more times in their lifetime.

Age, ethnicity, race, and income level

Thirty-three percent of visitors were ages 51-65 years, 23% were 36-50 years old, and 14% were ages 15 years or younger. Six percent of visitors were Hispanic or Latino. Ninety-two percent of visitors were White and 5% were Asian. Nineteen percent of respondents reported a household income of

\$50,000-\$74,999.

Languages preferred for speaking and reading

For language preference, 98% preferred to speak English and 99% preferred to read English. Ten percent of visitor groups felt services in the park need to be provided in languages other than English.

Physical conditions

Three percent of visitor groups had members with physical conditions affecting their ability to access or participate in activities or services.

Information sources

Most visitor groups (91%) obtained information about the park prior to their visit, most often through previous visits (63%), the park website (45%), and friends/relatives/word of mouth (32%).

Timing of decision to visit

Thirty seven percent of visitor groups decided to visit 3-7 days before their visit to the park and 22% made the decision to visit on the day before their visit.

Park as destination

For 87% of visitor groups, the park was their primary destination and for 10%, it was one of several destinations.

Primary reason for visiting the area

The most common primary reason for visiting the park area (within 75 miles) among non-resident visitor groups was to visit Lassen Volcanic NP (80%)

Towns traveled through to arrive at park

Forty-four percent of visitor groups traveled through Red Bluff to arrive at the park and 30% traveled through Chico.

Number of park entries

Most visitor groups (89%) entered the park once.

Executive Summary (continued)

Overnight stays Twenty-nine percent of visitor groups stayed overnight either inside Lassen

> Volcanic NP or in the area within 75 miles of the park. Of those visitor groups that stayed outside the park, 70% stayed one or two nights, and 78% stayed in a lodge, hotel, motel, vacation rental, B&B, etc. There was not enough data for visitors staying overnight inside the park to have reliable results.

Length of stay Of the visitor groups that spent less than 24 hours in the park, the average

length of stay was 4.2 hours. Of the visitor groups that spent 24 hours or more, the average length of stay was 2.3 days. The average length of stay

for all visitor groups was 10.3 hours or .4 days.

Sites visited The most common places visited in the park were Kohm Yah-mah-nee

Visitor Center (63%), Sulphur Works (31%), and Manzanita Lake (24%).

Activities on this The most common activities were visiting the visitor center (54%), enjoying visit and future solitude/quiet (53%), and playing in the snow (47%). The most common

activities that were the primary reason for visiting the park were

snowshoeing--not ranger-led (33%), playing in the snow (15%), and crosscountry skiing (11%). The most common activities in which visitor groups would like to participate on future visits were enjoying solitude/guiet (61%),

camping (56%), and visiting the visitor center (51%).

Trails skied/ snowshoed in the

park

Safety

visits

The most common trails skied/snowshoed by visitor groups were the Main Park Road from the southwest area (54%), Manzanita Lake Snowshoe Loop (27%), Ridge Lakes (14%), and Brokeoff Mountain (14%).

Information services

and facilities

The information services and facilities most often used by visitor groups were assistance from park staff (70%), the visitor center exhibits (54%), and the park brochure/map (51%).

Visitor services and facilities

The visitor services and facilities most often used by visitor groups were parking lots (91%), restrooms (91%), and roads (68%).

Ninety percent or more of visitor groups felt "very safe" or "safe" in terms of their personal safety from crime or accidents, or their personal property from

crime.

Expenditures The average visitor group expenditure (inside and outside the park within 75

> miles of the park) was \$168. The median group expenditure (50% of groups spent more and 50% of groups spent less) was \$48. The average total

expenditure per person (per capita) was \$68.

Preferred methods to learn about the park

Most visitor groups (97%) were interested in learning about the park. The most preferred methods were indoor exhibits (67%), self-guided tours (65%),

and outdoor exhibits (59%).

Overall quality Most visitor groups (98%) rated the overall quality of facilities, services, and

recreational opportunities at Lassen Volcanic NP as "very good" or "good."

No visitor groups rated the overall quality as "very poor" or "poor."

For more information about the Visitor Services Project, please contact the Park Studies Unit at the University of Idaho at (208) 885-2585 or the following website http://www.psu.uidaho.edu.