OMB Number: not yet assigned Expiration Date: not yet assigned

VTS Survey Denali Park Road Visitor Survey 2009



ID		Date _		_		
Conditi	ons:					
A	Approximate temp	erature:		(degrees	Fahrer	nheit)
(Please circle all th	nat apply):				
	Cloudy	Sunny	Rainy	Smoky	Othe	r:
Type of	road user (pleas	e circle a ı	user type):			
	VTS Bus Us	ser Lodg	ge Bus User	Tour Bus	User	Other (specify type)
	Camper Bus	User		Tundra Wi	ldernes	s Tour
	or			OI	•	
	General Bus	User		Natural His	story To	our
[This fir	st page is for the s	survevor to	complete h	efore giving	the an	estionnaire to the responde

Section I. Your trip on the Denali Park Road

This series of questions asks about your trip on the Denali Park Road.
[3.TRIPC11] 1. How long did you spend traveling along the Denali Park Road today?
Number of hours:
[3.ACT19 variation] 2. How far out on the Denali Park Road did you go on this trip? (Circle one number.
 1 Savage River 2 Sanctuary River 3 Teklanika 4 Polychrome Pass 5 Toklat River 6 Eielson 7 Wonder Lake 8 Kantishna 9 Other (please specify destination): 10 Don't know
[1.VISITHIS1] 3a. Have you been on the Denali Park Road before today? (Circle one number.)
1 Yes2 No (Skip to question 4.)
b. How many times have you been on the Denali Park Road before today?
Number of times (not including this time):

c.	In what year did you first travel on the Denali Park Road? (Enter 2009 if this is your first
	trip.)
	Year:

Section II: The Denali Park Road Experience

The next series of questions asks about the conditions you would prefer to experience on the Denali Park Road. Each question includes two sets of conditions (or "scenarios") that could be experienced. Please read each pair of scenarios and indicate which one you would prefer.

[Topic Area 7 – Individual Opinions on Park Management]

4. Which of the following two scenarios would you prefer? (Circle one number at the bottom of the page.)

Scenario A

- A. You would have a 25% chance of seeing a grizzly bear on your trip.
- B. Many visitors would have to wait a day to get on a bus.
- C. Bus trips would average about 6 hours (reach the Toklat area).
- D. You would see the number of buses along the road as shown in the following photograph:



E. You would see the number of buses at informal "wildlife stops" along the road as shown in the following photograph:



F. You would see the number of buses at rest stops along the road as shown in the following photograph:



Scenario B

- A. You would have a 75% chance of seeing a grizzly bear on your trip.
- B. Most visitors would be able to get on a bus on the day and time they prefer.
- C. Bus trips would average about 4 hours (reach the Teklanika area).
- D. You would see the number of buses along the road as shown in the following photograph:



E. You would see the number of buses at informal "wildlife stops" along the road as shown in the following photograph:



F. You would see the number of buses at rest stops along the road as shown in the following photograph:



QUESTIONS 5-12. [SAME AS ABOVE, EXCEPT DIFFERENT SCENARIOS—SEE ACCOMPANYING MATRICES FOR VTS AND COMMERCIAL SURVEYS]

Section III. Bus Trip Characteristics

Bus trips on the Denali Park Road could be designed and conducted in many ways. This last series of questions asks your opinion about a number of these issues.

[6.EVALTRAN4 variation]

13. Please indicate the extent to which you think the following bus trip characteristics are a good or bad idea. (Circle one number for each item.)

	Very Bad Idea	Bad Idea	No Opinion	Good Idea	Very Good Idea
a. Some buses would leave as early as 4:00 a.m.	-2	-1	0	1	2
b. Some buses would leave as late as 6:00 p.m.	-2	-1	0	1	2
c. Most buses would facilitate hiking by stopping on demand to drop off and pick up hikers	-2	-1	0	1	2
d. Some buses would be scheduled to allow short hikes that are guided by park rangers	-2	-1	0	1	2
e. Some buses would provide "express" service to specific locations along the road without stopping to view wildlife	-2	-1	0	1	2
f. Some buses would provide "specialty" tours (e.g., birding, geology, "family oriented")	-2	-1	0	1	2
g. Buses would be designed to provide more passenger comfort than existing buses	-2	-1	0	1	2
h. Most bus trips would start and end in the park (e.g., at the park visitor center)	-2	-1	0	1	2
i. A local shuttle bus system would provide access to the park (including the departure area for bus trips on the Denali Park Road) from surrounding hotels	-2	-1	0	1	2
j. Most bus trips would include a stop at the park visitor center (to view park film, exhibits, etc.)	-2	-1	0	1	2

[3.TBACK1]

14a. Did you get off the bus today to take a hike?

- 1 Yes
- 2 No (Skip to question 14e.)

[3.TBACK3] b. Approximately how long (min	nutes or hours) was your hike?
Length of hike:	minutes <i>OR</i> hours (circle one).
[Topic Area 3 – Individual Activities a c. Did you hike on or off-trail?	
1 On a trail2 Off-trail3 Both	
[3.ACT8 variation]] d. Did you hike with a guide/rang	ger? (Circle one number.)
1 With a guide/ranger2 Without a guide/ranger	
[3.ACT25 variation] e. If you did not get off the bus to	oday to hike, would you have liked to? (Circle one number.)
1 Yes2 No (Skip to question 15)	5.)
[3.ACT27] f. Why didn't you get off the bus	s today to hike? (Circle <u>all numbers</u> that apply.)
1 Bus tour did not provid	e an opportunity
2 Inclement weather3 Some members of my p	party were not interested
4 Some members of my p	· ·
5 Concerned for my safet6 Worried about catching	
7 Few/no marked trails8 Other (Please specify: _)
[Topic Area 6 – Individual Perception g. On a future visit, would you p	ns of their Park Experience] orefer to hike on a trail or off-trail? (Circle one number.)
1 On a trail2 Off-trail	
[3.FVIS10 variation] h. On a future visit, would you pa	refer to hike with or without a guide/ranger? (Circle one number.)
1 With guide/ranger2 Without guide/ranger	

[6.EVALTRAN4]

15. Information and education about the park could be provided to bus passengers in several ways. Please rate the desirability of each of the following forms of information/education on the Denali Park Road (Circle one number for each item.)

	Very	D : 11	TT 1 ' 11	Very
	desirable	Desirable	Undesirable	undesirable
a. Bus drivers would provide commentary during the trip.	1	2	3	4
b. Park rangers would ride the bus and provide commentary/answer questions.	1	2	3	4
c. Park rangers would ride the bus for part of the trip and provide commentary/ answer questions.	1	2	3	4
d. Park rangers would be stationed at selected stops along the road.	1	2	3	4
e. Bus passengers would be provided a written guide to traveling the road.	1	2	3	4
f. Bus passengers would be provided a recorded narrative about traveling the road (e.g., podcast).	1	2	3	4
g. Interpretive signs would be posted at selected stops along the road.	1	2	3	4

[Topic Area 7 – Individual Opinions on Park Management]

16. Bus trips on the Denali Park Road could be designed to provide many types of trips (lengths, destinations, themes, etc.). This would offer many choices, but might be confusing to visitors. Trips could also be designed to offer a few types of trips. This would offer fewer choices, but might be less confusing to visitors. Please indicate how you think bus trips on the Denali Park Road should be designed. (Circle one number.)

1 2 3 4 5
Many types of Fewer choices in trips, but possibly confusing. 5

trips, but possibly possibly less confusing.

[2.TPLAN11]	

17. How did you and apply.)	l your group obtai	n information about b	ous trips in the par	k? (Circle <u>all</u> that
1 Travel age	nt			
2 Brochures				
3 Park news	paper			
4 Internet				
5 Denali Par	k Transportation	Reservation Agent		
6 Park range	r			
7 Railroad s	taff			
8 Hotel staff	•			
9 Other (Ple	ease specify:)
[Topic Area 6 – Individate 18. How easy or diffundments.]	_	heir Park Experience] getting information o	n bus trips in the	park? (Circle one
1 Very Easy	2	3	4	5 Very Difficult

Thank you for your help with this survey! Please return it to the survey field staff.

PRIVACY ACT and PAPERWORK REDUCTION ACT statement:

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BURDEN ESTIMATE STATEMENT: Public reporting burden for this form is estimated to average **15 minutes** per response. Direct comments regarding the burden estimate or any other aspect of this form to:

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DENALI 2009 - FRONT-END FORM

TIME:	DATE:/	DATA COLLECTOR:
WEATHER:		

Contact Time	Refuse	Sampled Previously	Survey I.D. #	# in Group	Alone	Friends	Family	Family & Friends	Other	Personal Group or Organized Group	Respond- ent's Gender	Comments: explain reason for refusal