Road Ir	vento	ry Prograr	m 02.	-	ycle 5 NPS	(Numerical By Route #)	e ID Re	port					Pag	e 1 of
Shadir	ig Color	Key: Wh	ite = P	aved Routes, DCV Drive	n Yellow = Unpaved Ro	outes, DCV not Driven Blue	e = All Paved Parkir	ng Areas	C	Green = All	Unpaved	Parking Area	S	
approx	xt deno mileac	ge Gre *Un ** D	npaved DCV - E	ived Routes, DCV not Dri route data was obtained Data Collection Vehicle	from NPS and was not invento NC - Not Collected	or Private non-NPS Routes rried by the Road Inventory Pro	ogram (RIP).	ion Route F	lag ON					
Rte. No.	Cycle Collected	FMSS No.	Concess Route	Route Name	Route De From	scription To	Maint. District	Paved Miles	Un- Paved Miles	Total Route Length	Func. Class	Manual Rated SQ/FT	Surf. Type	Are Maj
0010	5	102943		PARK HEADQUARTERS ACCESS ROAD	FROM ROUTE 0200 (VISITOR CENTER ROAD)	TO ROUTE 0901 (HEADQUARTERS UPPER PARKING)	N/A	0.19	0.00	0.19	1		AS	1
0200	5	69835		VISITOR CENTER ROAD	FROM STATE HIGHWAY 63	TO ROUTE 0900 (VISITOR CENTER PARKING)	N/A	0.15	0.00	0.15	1		AS	1
0201	NC	77949		FORKED LIGHTNING RANCH ROADS UNIMPROVED DIRT	FROM ROUTE 0400 (RANGER LANE)	TO STATE HIGHWAY 63	N/A	0.00	9.00	9.00	4		NV	
0202	NC	237835		SIBLEY ROAD	FROM SLEEPING DOG ROAD	TO END	N/A	0.00	0.30	0.30	4		NV	
0400	NC	70061		RANGER LANE	FROM STATE HIGHWAY 63	TO ROUTE 0906 (FLRH PARKING)	N/A	0.00	1.50	1.50	5		GR	
0401	NC	227696		COLONIAS BRANCH ROAD	FROM ROUTE 0400 (RANGER LANE)	TO PARK BOUNDARY	N/A	0.00	1.30	1.30	6		GR	
0402	NC	237739		MAINTENANCE SHOP ROAD	FROM ROUTE 0902 (ADMINISTRATIVE PARKING)	TO MAINTENANCE SHOP	N/A	0.00	0.12	0.12	6		GR	
0403	NC	107610		GCW - MAGPIE ROAD	FROM OLD FRONTAGE ROAD	TO DEAD END	N/A	0.00	0.40	0.40	5		GR	
0900	5	69836		VISITOR CENTER PARKING	FROM END OF ROUTE 0200 (VISITOR CENTER ROAD)	TO PARKING	N/A	0.00	0.00	0.00		29,149	AS	1
0901	5	102950		HEADQUARTERS UPPER PARKING	FROM END OF ROUTE 0010 (PARK HEADQUARTERS ACCESS ROAD)	TO PARKING	N/A	0.00	0.00	0.00		15,185	AS	1
0902	NC	237741		ADMINISTRATIVE PARKING	FROM ROUTE 0901 (HEADQUARTERS UPPER PARKING)	TO PARKING	N/A	0.00	0.00	0.00			GR	
0903	NC	108207		MAINTENANCE SHOP PARKING AREAS	ADJACENT TO ROUTE 0402 (MAINTENANCE SHOP ROAD)		N/A	0.00	0.00	0.00			GR	
0904	NC	107611		GCW - TRAILHEAD PARKING	FROM ROUTE 0403 (GCW - MAGPIE ROAD)	TO PARKING	N/A	0.00	0.00	0.00		4,875	GR	
0905	NC	227836		SKEET RANGE PARKING	FROM ROUTE 0906 (FLRH PARKING)	TO PARKING	N/A	0.00	0.00	0.00		405	GR	
0906	NC	103022		FLRH PARKING	FROM ROUTE 0400 (RANGER LANE)	TO ROUTE 0905 (SKEET RANGE PARKING)	N/A	0.00	0.00	0.00		5,000	GR	

Road Inventory Pro	ogram 02/26/2013		P Rou	e #)		Page 2 of 3
Shading Color Key: Red text denotes approx. mileage	Grey = Paved Routes, DCV not Driven *Unpaved route data was obtained from NPS an		non-NPS Rout		Green = All Unpaved Parking An	reas
		Collected	PECOS	NATIONAL HISTORICA		
	DCV Driven Route Miles Manually Rated Route Miles	0.00		Concessi	ssion Paved Route Miles	0.00
	K ROUTE MILES COLLECTED IN CYCLE 5 Manually Rated Routes (SQFT) TOTAL UNPAVED PARK ROUTE MILES		[[Concession P	ACESSION ROUTE MILES	0.00
					ON PARKING AREA SQFT	0
* <u>C</u>	YCLE 5 PARKING AREA TOT	ALS	<u>(</u>	CYCLE 5 WEIGHTED AV	ERAGE PARK VALU	JES
	Paved Parking (SQFT) Unpaved Parking (SQFT)			**Mar	DCV Driven PCR	84 N/A
	TOTAL PARKING (SQFT)	54,614		* * * Tota	* * Parking PCR	73 1.48

* - The Parking Area Totals SQFT value represents **all** parking areas collected in Cycle 5, both park and concessionaire.

** - Parking and Manually Rated Routes are assigned the following PCR values based on their observed condition: Construction=-1, Excellent=97, Good=90, Fair=73, and Poor=45.

*** - Equivalent Lane Miles are calculated by route using the following equations : DCV and Manually Rated Lines Routes=(PAVE_WIDTHxPAVED_MI)/11 foot lane. Parking Areas=SQ_FEET/5280/11. Manually Rated Polygons=SQ_FEET/5280/11.

hading Color Key:	White = Paved Routes, DCV Driven	White = Paved Routes, DCV Driven Yellow = Unpaved Routes, DCV not Driven Blue = All Paved Parking Areas		Green = All Unpaved Parking Areas		
ed text denotes pprox. mileage	Grey = Paved Routes, DCV not Driven *Unpaved route data was obtained from ** DCV - Data Collection Vehicle N	N				
	General Park	Road Functional Classification 1	able	Surface Type Abbreviations		
Route Num Class 2 Connector campgrour Class 3 Special Pur	ark Road/Rural Parkway (Public Roads) Roads whi ibers 1 - 99. Note: Rural parkways (e.g. Natchez Park Road (Public Roads) - Roads which provide ac ids, etc. Route Numbers 100-199. pose Park Road (Public Roads) - Roads which prov aire facilities, etc. These roads generally serve low	AS - Asphaltic Concrete Pavement CO - Portland Cement Concrete Pavement BR - Brick or Pavers Road Bed CB - Cobble Stone Road Bed GR - Gravel Road Bed				
roads frequ	ark Roads (Public Roads) - Roads which provide ci uently have no minimum design standards and the ctional Classes 3 and 4 have the same route numb	SA - Sand Road Bed NV - Native or Dirt Material Road Bed				
quarters, o lass 6 Restricted Note: Fur these route	tive Access Road (Administrative Roads) - All publ r utility areas. Route Numbers 400-499. Road (Administrative Roads) - All roads normally o cctional Classes 5 and 6 have the same route num es. For example, because utility areas and employe	OT - Other Materials Road Bed				
an urban a	way (Urban Parkways and City Streets) - These far rea. This category of roads primarily encompasses wever, may be included in this category. Route No					
Service. 1	The construction and/or reconstruction should cont ************************************	are usually extensions of the adjoining street system that orm with accepted local engineering practice and local cor ************************************	nditions. Route Numbers 600-699.			
ationwide which are d ne-way routes are no	lesignated by the 300 and 500 series. The number t as clearly tied to a specific functional class, the 30 pers are assigned to Non-NPS Routes that are State	eries for interpretive roads, and a 500 series for one-way r s for these roads will be maintained for reporting consiste 00 and 500 series will be discontinued for future use. e, County or City owned which border, traverse, or provide	ncy. However, since these interpretive and	tes		