Road Ir	nvento	ory Progran	n 10			/RIP Route (Numerical By Route #)	-	oort					Pag	e 1 of 5
Shadir	ng Colo	r Key: Whi	ite = P	aved Routes, DCV Driven	Yellow = Unpaved R	outes, DCV not Driven Blue	e = All Paved Parking	g Areas	C	Green = All	Unpaved	Parking Area	IS	
approx	ext deno c. milea	ige Gre *Un ** D	paved CV - I	aved Routes, DCV not Driv route data was obtained f Data Collection Vehicle CLES NATIONAL M	irom NPS and was not invento	or Private non-NPS Routes	ogram (RIP).	on 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	Area Maps
0010	5	35145		BEAR GULCH/EAST ENTRANCE ROAD	FROM EAST PARK BOUNDARY/END OF ROUTE 5000 (U.S. HIGHWAY 146 (PINNACLES HIGHWAY))	TO ROUTE 0907 (MOSES SPRINGS PARKING)	EAST	2.72	0.00	2.72	1		AS	2
0011	5	35126		CHALONE CREEK ROAD	FROM ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	TO END AT MP 0.73	EAST	0.58	0.15	0.73	1		AS	2
0100ZZ	5	100138		PINNACLES CAMPGROUND ROADS	FROM ROUTE 5000 (U.S. HIGHWAY 146 (PINNACLES HIGHWAY))	THROUGH CAMPGROUND ROADS	EAST	1.91	0.06	1.97	2		AS	2
0200	5	59594		CHALONE RESIDENCE ROAD	FROM ROUTE 0011 (CHALONE CREEK ROAD)	TO ROUTE 0909 (CHALONE CREEK MAINTENANCE AREA)	EAST	0.14	0.00	0.14	3		AS	2
0202	5	35134		CHAPARRAL ROAD	FROM U.S. HIGHWAY 146/NON NPS AT CATTLE GUARD	TO ROUTE 0912 (CHAPARRAL DAY USE AREA PARKING)	WEST	2.51	0.00	2.51	1		AS	1
0203	5	235457		CHAPARRAL OVERLOOK ROAD	FROM 0202 (CHAPARRAL ROAD)	TO ROUTE 0913 (CHAPARRAL OVERLOOK PARKING)	WEST	0.06	0.00	0.06	3		AS	1
0401	NC	89622		HEADQUARTERS SERVICE ROAD	FROM ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	TO END	EAST	0.00	0.11	0.11	6		GR	
0402	5	35140		CONDOR GULCH ROAD	FROM ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	TO ROUTE 0902 (CONDOR GULCH PARKING)	EAST	0.25	0.00	0.25	6		AS	2
0405	NC	35150		NORTH CHALONE PEAK ROAD	FROM WEST PARK BOUNDARY	TO END	EAST	0.00	1.47	1.47	6		GR	
0408	NC	59595		CHAPARRAL MAINTENANCE AREA	FROM ROUTE 0202 (CHAPARRAL ROAD)	TO MAINTENANCE AREA	WEST	0.00	0.05	0.05	6		GR	
0409	NC	35149		FIRE ACCESS ROAD	FROM ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	TO END	EAST	0.00	1.50	1.50	6		GR	
0410	NC	100113		FEED SITE ROAD	FROM ROUTE 0413 (GRASSY CANYON ROAD)	TO HILLTOP	EAST	0.00	0.00	0.00	6		NV	
0411	NC	100114		FACILITY SITE ROAD	FROM ROUTE 0413 (GRASSY CANYON ROAD)	TO FACILITY	EAST	0.00	0.00	0.00	6		NV	
0412	NC	100116		OBSERVATION SITE ROAD	FROM ROUTE 0413 (GRASSY CANYON ROAD)	TO OBSERVATION SITE	EAST	0.00	0.00	0.00	6		NV	

Road II	nvento	ory Progran	n 10/30/20		·	/RIP Route (Numerical By Route #)	-	oort					Pag	e 2 of 5
Red te appro	ng Colo ext denc x. milea	otes ge *Unı ** D	y = Paved Rou paved route da CV - Data Coll	utes, DCV Driven utes, DCV not Driv ata was obtained f lection Vehicle	ren Black = State, Local rom NPS and was not invento NC - Not Collected	outes, DCV not Driven Blue or Private non-NPS Routes bried by the Road Inventory Pre	e = All Paved Parking = Concessio ogram (RIP).	5		Green = All	Unpaved	Parking Area	S	
Rte. No.	Cycle Collected	FMSS No.	ess te	ute Name	Route De	scription To	Maint. District	Paved Miles	Un- Paved Miles	Total Route Length	Func. Class	Manual Rated SQ/FT	Surf. Type	Area Maps
0413	NC	100118	GRASSY ROAD	' CANYON	FROM ROUTE 0409 (FIRE ACCESS ROAD)	TO INTERSECTION OF ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD) AND ROUTE 0411 (FACILITY SITE ROAD)	EAST	0.00	0.00	0.00	6		NV	
0414	NC	111057	RANCH ROAD	WELL ACCESS	FROM RANCH ROAD AT BACON HOMESTEAD	TO RANCH WELL	EAST	0.00	0.00	0.00	6		NV	
0415	NC	111078	RANCH	ROAD	FROM U.S. HIGHWAY 25 (AIRLINE HIGHWAY)	TO REGAN EASEMENT	EAST	0.00	0.00	0.00	6		NV	
0416	NC	111082	RANCH EASEME	ROAD (REGAN NT)	FROM END OF ROUTE 0415 (RANCH ROAD)	TO BACON HOMESTEAD	EAST	0.00	0.00	0.00	6		NV	
0417	NC	89623	ACCESS CAMPGF	ROAD ROUND TANK	FROM ROUTE 0100ZZ (PINNACLES CAMPGROUND ROADS)	TO CAMPGROUND WATER CAVE	EAST	0.00	0.00	0.00	6		NV	
0900	5	59596	HEADQ ITOR C PARKIN		FROM ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	TO ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	EAST	0.00	0.00	0.00		17,597	AS	2
0901	5	59597		UARTERS E PARKING	FROM ROUTE 0900 (HEADQUARTERS/VISIT OR CENTER PARKING)	TO PARKING	EAST	0.00	0.00	0.00		6,237	AS	2
0902	5	59598	CONDO	R GULCH NG	FROM END OF ROUTE 0402 (CONDOR GULCH ROAD)	TO PARKING	EAST	0.00	0.00	0.00		7,668	AS	2
0903	5	59599		R GULCH DOM PARKING	ADJACENT TO ROUTE 0402 (CONDOR GULCH ROAD)		EAST	0.00	0.00	0.00		4,506	AS	2
0904	5	59600		SPRINGS PARKING	ADJACENT TO ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)		EAST	0.00	0.00	0.00		3,535	AS	2
0905	5	59601	RESIDE		FROM ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD) ON LEFT	TO PARKING	EAST	0.00	0.00	0.00		4,729	AS	2
0906	5	59602	RESIDE	ENCE 19 NG	FROM ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD) ON LEFT	TO PARKING	EAST	0.00	0.00	0.00		3,647	AS	2
0907	5	59603	MOSES	SPRINGS NG	FROM END OF ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	TO PARKING	EAST	0.00	0.00	0.00		8,067	AS	2

Road Ir	ivento	ory Progra	ım 10	C)	cle 5 NPS	/RIP Route (Numerical By Route #)	-	oort					Pag	e 3 of 5	
Shadir	ng Colo	r Key: W	hite = F	Paved Routes, DCV Driver	Yellow = Unpaved R	outes, DCV not Driven Blu	e = All Paved Parking	g Areas	G	Green = All Unpaved Parking Areas					
	xt deno . milea	1Cr	rey = Pa	aved Routes, DCV not Driv	/en Black = State, Local	or Private non-NPS Routes	= Concessio	n Route F	lag ON						
PI	NN	**	DCV - I	I route data was obtained i Data Collection Vehicle CLES NATIONAL M	NC - Not Collected	pried by the Road Inventory Pr	ogram (RIP).								
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	Area Maps	
0908ZZ	5	59604		CHALONE CREEK PARKING AREAS	ADJACENT TO ROUTE 0200 (CHALONE RESIDENCE ROAD) ON RIGHT AND LEFT		EAST	0.00	0.00	0.00		10,248	AS	2	
0909	5	59605		CHALONE CREEK MAINTENANCE AREA	FROM ROUTE 0011 (CHALONE CREEK ROAD) AND END OF ROUTE 0200 (CHALONE RESIDENCE ROAD)	TO ROUTE 0011 (CHALONE CREEK ROAD) AND ROUTE 0908ZZ (CHALONE CREEK PARKING AREAS)	EAST	0.00	0.00	0.00		26,317	AS	2	
0910	NC	235456		OLD PINNACLES TRAILHEAD PARKING	FROM END OF ROUTE 0011 (CHALONE CREEK ROAD)	TO TRAILHEAD PARKING	WEST	0.00	0.00	0.00		10,500	GR		
0911	5	59607		CHAPARRAL RANGER STATION PARKING	ADJACENT TO ROUTE 0202 (CHAPARRAL ROAD)		WEST	0.00	0.00	0.00		1,687	AS	1	
0912	5	59608		CHAPARRAL DAY USE AREA PARKING	FROM END OF ROUTE 0202 (CHAPARRAL ROAD)	TO PARKING	WEST	0.00	0.00	0.00		19,532	AS	1	
0913	NC	59609		CHAPARRAL OVERLOOK PARKING	FROM ROUTE 0203 (CHAPARRAL OVERLOOK ROAD)	TO OVERLOOK	WEST	0.00	0.00	0.00		28,350	GR		
0914	NC	89621		PEAKS VIEW PARKING AREA	FROM ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	TO PARKING	EAST	0.00	0.00	0.00			GR		
0915	5	101139		PINNACLES CAMPGROUND PARKING	FROM ROUTE 0100ZZ (PINNACLES CAMPGROUND ROADS)	TO ROUTE 0100ZZ (PINNACLES CAMPGROUND ROADS)	EAST	0.00	0.00	0.00		10,220	AS	2	
0916	NC	109971		OVERFLOW PINNACLES CAMPGROUND PARKING	FROM ROUTE 0100ZZ (PINNACLES CAMPGROUND ROADS)	TO PARKING	EAST	0.00	0.00	0.00			GR		
0917	5	235455		FIRE WAYSIDE PARKING	ADJACENT TO ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)		EAST	0.00	0.00	0.00		3,130	AS	2	
5000	5			U.S. HIGHWAY 146 (PINNACLES HIGHWAY)	FROM U.S. HIGHWAY 25 (AIRLINE HIGHWAY)	TO PARK BOUNDARY AT BEGINNING OF ROUTE 0010 (BEAR GULCH/EAST ENTRANCE ROAD)	EAST	2.45	0.00	2.45			AS	2	

Road Inventory Program 10/30/20			P Rout	e ID Report		Page 4 of 5			
Shading Color Key: White = Paved Rou	ites, DCV Driven	w = Unpaved Routes, DC	V not Driven	lue = All Paved Parking Areas	Green = All Unpaved Parking A	reas			
Red text denotes approx. mileageGrey = Paved Route	es, DCV not Driven Black	= State, Local or Private	non-NPS Routes	= Concession Route Flag ON	1				
*Unpaved route dat ** DCV - Data Colle	a was obtained from NPS and ection Vehicle NC - Not C		e Road Inventory	Program (RIP).					
<u>C</u>	YCLE 5 SUMMAR	Y TOTALS FO	R PINNAC	LES NATIONAL MON	UMENT				
CYCLE 5 R	ROUTE TOTALS			CYCLE 5 CONCES	SSION TOTALS				
	DCV Driven Route Miles	8.11		Conces	Concession Paved Route Miles				
Manu	ally Rated Route Miles	0.06		Concessi	on Unpaved Route Miles	0.00			
TOTAL PARK ROUTE MILES O	COLLECTED IN CYCLE 5	8.17		TOTAL CON	ICESSION ROUTE MILES	0.00			
Manuall	y Rated Routes (SQFT)	0.00		Concession Pa	Concession Paved Parking Area SQFT				
TOTAL UNPAV	ED PARK ROUTE MILES	3.34		0					
				TOTAL CONCESSIC	N PARKING AREA SQFT	0			
				Concession Man	ually Rated Rotes SQFT	0			
* <u>CYCLE 5 PAR</u>	KING AREA TOTA	ALS	<u>CY</u>	CLE 5 WEIGHTED AV	ERAGE PARK VAL	UES			
	Paved Parking (SQFT)	127,120			DCV Driven PCR	67			
Ur	npaved Parking (SQFT)	38,850		90					
ТС	OTAL PARKING (SQFT)	165,970		**Parking PCR					
				* * * Tota	I Equivalent Lane Miles	15.69			

* - 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.

Shading	Color Key:	White = Paved Routes, DCV Driven	Yellow = Unpaved Routes, DCV not Driven	fellow = Unpaved Routes, DCV not Driven Blue = All Paved Parking Areas			
Red text	denotes nileage	Grey = Paved Routes, DCV not Driven	Black = State, Local or Private non-NPS Rout		N		
			NPS and was not inventoried by the Road Invento	ory Program (RIP).			
		General Park F	Road Functional Classification 1	able	Surface Type Abbreviations		
lass 1			h constitute the main access route, circulatory tour, or th Trace) are numbered 1 - 9. State Routes Inventoried for		AS - Asphaltic Concrete Pavement		
lass 2		ark Road (Public Roads) - Roads which provide acc s, etc. Route Numbers 100-199.	CO - Portland Cement Concrete Pavement BR - Brick or Pavers Road Bed				
lass 3		ose Park Road (Public Roads) - Roads which prov re facilities, etc. These roads generally serve low-	CB - Cobble Stone Road Bed GR - Gravel Road Bed				
ass 4	roads freque	k Roads (Public Roads) - Roads which provide cir ntly have no minimum design standards and thei ional Classes 3 and 4 have the same route numbe	SA - Sand Road Bed NV - Native or Dirt Material Road Bed				
lass 5		ve Access Road (Administrative Roads) - All public utility areas. Route Numbers 400-499.	croads intended for access to administrative developmen	ts or structures such as park offices, employee	OT - Other Materials Road Bed		
lass 6	Note: Funct	tional Classes 5 and 6 have the same route numb	osed to the public, including patrol roads, truck trails, and ers because historically they were numbered similarly an e housing are often closed to the public, this restriction w	d often there is little distinction between			
lass 7	an urban are		lities serve high volumes of park and non-park related tr the major parkways which serve as gateways to our nation mbers 1-9.				
lass 8			re usually extensions of the adjoining street system that rm with accepted local engineering practice and local cor				
			park or other unit of the NPS which are administered by k road is not based on traffic volumes or design speed, but		*		
ationwide	e which are des	signated by the 300 and 500 series. The numbers	ries for interpretive roads, and a 500 series for one-way for these roads will be maintained for reporting consiste 0 and 500 series will be discontinued for future use.				
	0 route numbe n for GPS and V		County or City owned which border, traverse, or provide	e access to Park Facilities or Assets. 5000 Routes	;		

NPS/RIP Subcomponent Details for PINN

Road Inventory Program 10/30/2012

PINN

(Numerical By Subcomponent #)

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· · ·	White = Paved Routes, DCV Driven	Yellow = Unpaved Routes, DCV not Driven	Blue = All Paved Parking Areas	Green = All Unpaved Parking Areas
Red text denotes approx. mileage	Grey = Paved Routes, DCV not Driven	Black = State, Local or Private non-NPS Route	s = Concession Route Flag ON	

*Unpaved route data was obtained from NPS and was not inventoried by the Road Inventory Program (RIP).

PINNACLES NATIONAL MONUMENT

Asset Entered in FMSS System

Rte. No.	FMSS No.	Cycle Collected	Route Name	Route Description From To				Paved Miles	Un- Paved Miles	Total Route Length	Manual Rated SQ/FT
0100ZZ	100138	5	PINNACLES CAMPGROUND ROADS	FROM ROUTE 5000 (U.S. HIGHWAY 146 (PINNACLES HIGHWAY))	THROUGH CAMPGROUND ROADS		2	1.91	0.06	1.97	
0908ZZ	59604	5	CHALONE CREEK PARKING AREAS	ADJACENT TO ROUTE 0200 (CHALONE RESIDENCE ROAD) ON RIGHT AND LEFT				0.00	0.00	0.00	10,248

Asset PINN-0100ZZ Subcomponent Breakdown

Rte. No.	FMSS No.	Cycle Collected	Route Name	Route Description From To			Func. Class	Paved Miles	Un- Paved Miles	Total Route Length	Manual Rated SQ/FT
0100AZ	100138	5	PINNACLES CAMPGROUND ROAD A	FROM ROUTE 5000 (U.S. HIGHWAY 146 (PINNACLES HIGHWAY))	TO END OF LOOP		2	0.96	0.00	0.96	
0100BZ	100138	5	PINNACLES CAMPGROUND ROAD B	FROM ROUTE 0100AZ (PINNACLES CAMPGROUND ROAD A)	TO END OF PAVEMENT		2	0.42	0.00	0.42	
0100CZ	100138	5	PINNACLES CAMPGROUND ROAD C	FROM ROUTE 0100AZ (PINNACLES CAMPGROUND ROAD A)	TO END OF LOOP AT MP 0.18		2	0.12	0.06	0.18	
0100DZ	100138	5	PINNACLES CAMPGROUND ROAD D	FROM ROUTE 0100AZ (PINNACLES CAMPGROUND ROAD A)	TO END OF LOOP		2	0.14	0.00	0.14	
0100EZ	100138	5	PINNACLES CAMPGROUND ROAD E	FROM ROUTE 0100AZ (PINNACLES CAMPGROUND ROAD A)	TO END OF PAVEMENT		2	0.03	0.00	0.03	
0100FZ	100138	5	PINNACLES CAMPGROUND ROAD F	FROM ROUTE 0100AZ (PINNACLES CAMPGROUND ROAD A)	TO ROUTE 0100AZ (PINNACLES CAMPGROUND ROAD A)		2	0.15	0.00	0.15	
0100GZ	100138	5	PINNACLES CAMPGROUND ROAD G	FROM ROUTE 0100BZ (PINNACLES CAMPGROUND ROAD B)	TO END OF PAVEMENT		2	0.09	0.00	0.09	

NPS/RIP Subcomponent Details for PINN

(Numerical By Subcomponent #) Road Inventory Program 10/30/2012 Page 2 of 2 Green = All Unpaved Parking Areas Shading Color Key: White = Paved Routes, DCV Driven Yellow = Unpaved Routes, DCV not Driven Red text denotes Grey = Paved Routes, DCV not Driven Black = State, Local or Private non-NPS Routes = Concession Route Flag ON approx. mileage *Unpaved route data was obtained from NPS and was not inventoried by the Road Inventory Program (RIP). PINN PINNACLES NATIONAL MONUMENT Asset PINN-0908ZZ Subcomponent Breakdown Cycle Collected Concess Route Func. Class Total Un-Manual **Route Description** FMSS Route Rte. Paved Rated Paved No. Length **Route Name** Miles SQ/FT No. From То Miles 0908AZ 59604 5 CHALONE CREEK PICNIC AREA ADJACENT TO ROUTE 0200 0.00 0.00 0.00 380 PARKING A (CHALONE RESIDENCE ROAD) ON RIGHT CHALONE CREEK PICNIC AREA FROM ROUTE 0200 (CHALONE 0908BZ 59604 5 TO PARKING 0.00 0.00 0.00 8,491 PARKING B **RESIDENCE ROAD) ON LEFT** 0908CZ 59604 5 CHALONE CREEK PICNIC AREA ADJACENT TO ROUTE 0200 0.00 0.00 0.00 566 PARKING C (CHALONE RESIDENCE ROAD) **ON LEFT**

0.00

0.00

0.00

811

ADJACENT TO ROUTE 0200

(CHALONE RESIDENCE ROAD) ON RIGHT

0908DZ

59604

5

CHALONE CREEK PICNIC AREA

PARKING D