## **Cycle 5 NPS/RIP Route ID Report** Road Inventory Program 09/12/2012 (Numerical By Route #) Page 1 of 3 White = Paved Routes, DCV Driven Yellow = Unpaved Routes, DCV not Driven Blue = All Paved Parking Areas Green = All Unpaved Parking Areas Shading Color Key: Red text denotes Grev = 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). \*\* DCV - Data Collection Vehicle NC - Not Collected **FODA** FORT DAVIS NATIONAL HISTORIC SITE Cycle Collected Concess Route Un-Total **Route Description** Manual Maint. Paved Func. Surf. Area Rte. FMSS Paved Route Rated **Route Name** District Туре То Miles Class Maps From No. No. Miles Length SQ/FT 0010 5 54050 ENTRANCE ROAD **TO ROUTE 0900** FROM STATE HIGHWAY 0.36 0.00 1 AS N/A 0.36 1 (VISITOR CENTER 17 PARKING) 0400 88742 HISTORIC SAN **TO PARK BOUNDARY** NC FROM PARK BOUNDARY N/A 0.00 0.75 0.75 5 NV ANTONIO TO EL PASO ROAD 0402 NC 231651 NB-39 SERVICE SPUR FROM ROUTE 0400 TO END 0.04 0.04 5 N/A 0.00 NV (HISTORIC SAN ANTONIO TO EL PASO ROAD) 0404 NC 54053 HOSPITAL CANYON TO END OF LOOP FROM ROUTE 0900 N/A 0.00 0.70 0.70 5 NV SERVICE ROAD (VISITOR CENTER PARKING) 0405 231654 HOSPITAL & K12 TO ROUTE 0404 (HOSPITAL NC FROM ROUTE 0404 0.00 0.50 0.50 5 NV N/A SERVICE ROAD (HOSPITAL CANYON CANYON SERVICE ROAD) SERVICE ROAD) 0406 NC 231655 PARADE GROUND TO ROUTE 0405 (HOSPITAL FROM ROUTE 0901 0.00 0.50 0.50 5 N/A NV SERVICE ROAD AND K12 SERVICE ROAD) (MAINTENANCE / ADMINISTRATIVE AREA TO ROUTE 0405 (HOSPITAL 0407 NC 231656 HB-18 SERVICE ROAD FROM ROUTE 0405 5 N/A 0.00 0.30 0.30 NV AND K12 SERVICE ROAD) (HOSPITAL AND K12 SERVICE ROAD) 0900 55266 **VISITOR CENTER TO PARKING** 5 FROM END OF ROUTE N/A 35,874 AS 1 0.00 0.00 0.00 PARKING **0010 (ENTRANCE** ROAD) 0901 5 55269 MAINTENANCE / **FROM ROUTE 0010 TO PARKING** N/A 0.00 0.00 0.00 15,554 AS 1 ADMINISTRATIVE (ENTRANCE ROAD) AREA NC TO PARKING 0902 102938 MAINTENANCE / FROM ROUTE 0901 0.00 7,000 NV N/A 0.00 0.00 ADMINISTRATIVE (MAINTENANCE / UNPAVED PARKING ADMINISTRATIVE AREA) 0903 NC 231657 VOLUNTEER R.V. TO PARKING FROM STATE HIGHWAY 17 0.00 0.00 0.00 6,000 NV N/A PARKING 0904 57171 **PICNIC AREA** 5 **ADJACENT TO ROUTE** N/A 0.00 0.00 0.00 1,818 AS 1 PARKING **0010 (ENTRANCE** ROAD) ON LEFT 0905 NC 231658 BONEYARD LOOP TO ROUTE 0404 (HOSPITAL FROM ROUTE 0404 0.00 N/A 0.00 0.00 10,000 NV CANYON SERVICE ROAD) (HOSPITAL CANYON SERVICE ROAD) 0906 NC 231659 CHURCH CAMP TO ROUTE 0404 (HOSPITAL FROM ROUTE 0404 10,000 NV N/A 0.00 0.00 0.00 CANYON SERVICE ROAD) (HOSPITAL CANYON

SERVICE ROAD)

Road Inventory Pro	ogram 09/12/2012	5 NPS/RI (Numer	P Route #)	ID Report		Page 2 of 3
Shading Color Key:	White = Paved Routes, DCV Driven	Yellow = Unpaved Routes, DC	V 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 Routes	= Concession Route Flag ON		
	*Unpaved route data was obtained from NPS ** DCV - Data Collection Vehicle NC - N	and was not inventoried by th lot Collected	e Road Inventory Prog	ram (RIP).		
	CYCLE 5 SUMMA	RY TOTALS FOR	FORT DAVIS	NATIONAL HISTOR	RIC SITE	
	CYCLE 5 ROUTE TOTAL	CYCLE 5 CONCESSION TOTALS				
	DCV Driven Route Mi	les 0.36		Conces	sion Paved Route Miles	0.00
	Manually Rated Route Mi	es 0.00		Concessio	n Unpaved Route Miles	0.00
TOTAL PAR	RK ROUTE MILES COLLECTED IN CYCL	5 0.36		TOTAL CON	CESSION ROUTE MILES	0.00
	Manually Rated Routes (SQI	T) 0		Concession Pa	ved Parking Area SQFT	0
	TOTAL UNPAVED PARK ROUTE MIL	.ES 2.79		Concession Unpa	ved Parking Area SQFT	0
				TOTAL CONCESSIO	N PARKING AREA SQFT	0
				Concession Manu	ally Rated Rotes SQFT	0
* <u>C`</u>	YCLE 5 PARKING AREA TO	DTALS	CYCL	E 5 WEIGHTED AVE	RAGE PARK VAL	UES
Paved Parking (SQFT) 53,2					DCV Driven PCR	71
Unpaved Parking (SQFT) 33				**Manu	ally Rated Routes PCR	N/A
	TOTAL PARKING (SQF	T) 86,246			**Parking PCR	78
				***Total	Equivalent Lane Miles	1.54

\* - 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.

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		Grey = Paved Routes, DCV not Driven *Unpaved route data was obtained from N ** DCV - Data Collection Vehicle NC	N					
lass 1	Principal Par		oad Functional Classification T		for park visitors.	Surface Type Abbreviation		
lass 2	Route Numb	ers 1 - 99. Note: Rural parkways (e.g. Natchez T ark Road (Public Roads) - Roads which provide acc Is, etc. Route Numbers 100-199.	AS - Asphaltic Concrete Pavement CO - Portland Cement Concrete Pavemen BR - Brick or Pavers Road Bed					
<u>Class 3</u>	concessionai	ire facilities, etc. These roads generally serve low-	le circulation within public areas, such as campgrounds, speed traffic and are often designed for one-way circulati	CB - Cobble Stone Road Bed GR - Gravel Road Bed				
<u>lass 4</u>	roads freque	rk Roads (Public Roads) - Roads which provide circ ently have no minimum design standards and their cional Classes 3 and 4 have the same route number	SA - Sand Road Bed NV - Native or Dirt Material Road Bed					
<u>Class 5</u>	quarters, or	utility areas. Route Numbers 400-499.	roads intended for access to administrative development			OT - Other Materials Road Bed		
<u>lass 6</u>	Note: Func	tional Classes 5 and 6 have the same route number	used to the public, including patrol roads, truck trails, and sers because historically they were numbered similarly and housing are often closed to the public, this restriction w	d often the	re is little distinction between			
<u>Class 7</u>	an urban are		ities serve high volumes of park and non-park related tra he major parkways which serve as gateways to our natic nbers 1-9.					
<u>Class 8</u>			e usually extensions of the adjoining street system that a mouth accepted local engineering practice and local con					
			park or other unit of the NPS which are administered by road is not based on traffic volumes or design speed, bu			*		
ationwide	e which are de	signated by the 300 and 500 series. The numbers	es for interpretive roads, and a 500 series for one-way r for these roads will be maintained for reporting consister and 500 series will be discontinued for future use.					
		ers are assigned to Non-NPS Routes that are State, /ideo Log only.	County or City owned which border, traverse, or provide	access to	Park Facilities or Assets. 5000 Routes			