Page 1 of 6

Cycle 6 NPS / RIP Route ID Report

(Numerical By Summary Route and Subcomponent #)



Shading Color Key

Report Date: 05/27/2021

White = Paved Routes, DCV Driven

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Black = Non-NPS Routes

= Concession Route

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KAWW

	ROAD INVENTORY (1100 SERIES FMSS LOCATIONS)															
Route No.	Cycle Collected	Iteration Collected	FMSS Number	Concessio	Route Name	Route Des	cription To	Maintenance District	FLTP	Paved Miles	Unpaved Miles	Total Mileage		Area (SQ FT)	Surf. Type	Area Map
0010ZZ	6	1	254979		SWIFT BROOK ROAD	FROM ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))	TO END OF STACEYVILLE ROAD		NO	0	9.45	9.45	1		GR	3,4
0011ZZ	6	1	249369		MESSER POND ROAD	FROM GRAND LAKE ROAD	TO END OF ROUTE		NO	0	4.23	4.23	1		GR	1
0012	6	1	253966		KATAHDIN LOOP ROAD (0002/0659/0660)	FROM ROUTE 0010DZ (SWIFT BROOK ROAD (0004))	TO END OF LOOP		NO	0	16.76	16.76	1		GR	4
0201	6	1	254978		SHERMAN LUMBER CO ROAD (1563/1564)	FROM ROUTE 5001 (SHERMAN LUMBER CO ROAD (1560/1562))	TO ROUTE 5002 (SHERMAN LUMBER CO ROAD (1561/0622/1443))		NO	0	3.81	3.81	3		GR	3
0203	6	1	254956		OLD RIVER LOOP ROAD (0121)	FROM ROUTE 0011BZ (MESSER POND ROAD (0118))	TO ROUTE 0913 (OLD RIVER ROAD PARKING)		NO	0	1.23	1.23	3		GR	1
0204	6	1			OXBOW ROAD (0122)	FROM ROUTE 0011BZ (MESSER POND ROAD (0118))	TO END OF ROUTE		NO	0	0.41	0.41	3		GR	1
0205ZZ	6	1	254977		SEBOEIS ROAD	FROM ROUTE 0201 (SHERMAN LUMBER CO ROAD (1563/1564))	TO ROUTE 0010BZ (SWIFT BROOK ROAD (0438))		NO	0	4.09	4.09	3		GR	3
0206ZZ	6	1	249366		GRONDIN ROAD	FROM ROUTE 5003 (GRONDIN ROAD (1072))	TO ROUTE 0207ZZ (PHILPOT BRIDGE ROAD)		NO	0	2.82	2.82	3		GR	2
0207ZZ	6	1	254970		PHILPOT BRIDGE ROAD	FROM ROUTE 0206ZZ (GRONDIN ROAD)	TO END AT BRIDGE AT RIVER		NO	0	3.32	3.32	4		GR	2
0208ZZ	6	1	254003		AMERICAN THREAD ROAD	FROM ROUTE 5004 (AMERICAN THREAD ROAD (1296))	TO ROUTE 0206ZZ (GRONDIN ROAD)		NO	0	4.43	4.43	3		GR	2
0209ZZ	6	1	249365		CHARLIE'S ROAD	FROM ROUTE 5002 (SHERMAN LUMBER CO ROAD (1561/0622/1443))	TO END OF ROUTE		NO	0	5.80	5.80	4		GR	2
0210	6	1	255044		KATAHDIN VIEW LOOP (1307)	FROM ROUTE 0208BZ (AMERICAN THREAD ROAD (1073/1076/1301))	TO ROUTE 0208AZ (AMERICAN THREAD ROAD (1301/1302/1305))		NO	0	3.70	3.70	4		GR	2

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KAWW

				_		ROAD INVENTORY (1100 SERIES FMSS	LOCATION	S)				=			
Route No.	Cycle Collected	ration	FMSS Number	ncessio	Route Name	Route Desc		Maintenance District	FLTP	Paved Miles	Unpaved	Total Mileage	unction ass	Area (SQ FT)	Surf. Type	Area Map
NO.	ΰŭ	≗ິບ	Number	ပိ	Koole Name	From	То	District	Ξ.	Miles	Miles	Mileage	ᅹᆼ	(3Q FI)	туре	мар
0211	6	1	249367		LUNKSOOS ROAD (1444/1494/1506)	FROM ROUTE 5002 (SHERMAN LUMBER CO ROAD (1561/0622/1443))	TO END OF ROUTE AT BOUNDARY		NO	0	3.19	3.19	4		GR	2
0213	6	1	254967		WASSATAQUOIK STREAM ROAD (0661)	FROM ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))	TO ROUTE 0413 (WASSATAQUOIK STREAM ROAD ADMIN)		NO	0	2.45	2.45	3		GR	4
0214	6	1			KATAHDIN VIEW LOOP SPUR (1426)	FROM ROUTE 0210 (KATAHDIN VIEW LOOP (1307))	TO END OF ROUTE		NO	0	0.31	0.31	4		GR	2
0216	6	1	254963		SEBOEIS RIVER TRAIL ACCESS ROAD	FROM ROUTE 0207BZ (PHILPOT BRIDGE ROAD (1077))	TO END OF ROUTE		NO	0	0.87	0.87	3		GR	2
0401	NC		255043		TURNER MOUNTAIN ROAD	FROM ROUTE 0908 (BARNARD PARKING)	TO END OF ROUTE		NO	0	1.04	1.04	6		GR	4
0402	6	1	255046		STACYVILLE ROAD (0003/0007)	FROM ROUTE 0010DZ (SWIFT BROOK ROAD (0004))	TO END OF ROUTE AT BOUNDARY		NO	0	0.86	0.86	5		GR	4
0403	6	1	255045		ROBERTS ROAD (0005)	FROM ROUTE 0010DZ (SWIFT BROOK ROAD (0004))	TO END OF ROUTE AT BOUNDARY		NO	0	0.84	0.84	5		GR	4
0404	NC		255041		KELLOCH ROAD (0793/0950/0946)	FROM ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))	TO END OF ROUTE AT BOUNDARY		NO	0	1.23	1.23	6		GR	4
0405	NC				LOOP BYPASS ROAD	FROM ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))	TO ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))		NO	0	4.08	4.08	6		GR	4
0412ZZ	6	1	255048		SUCKER BROOK ROAD	FROM ROUTE 0206AZ (GRONDIN ROAD (1079/1075/1071))	TO END OF ROUTE AT BOUNDARY		NO	0	2.89	2.89	5		GR	2
0413	NC		254966		WASSATAQUOIK STREAM ROAD ADMIN	FROM ROUTE 0213 (WASSATAQUOIK STREAM ROAD (0661))	TO END OF ROUTE AT LEAN-TO		NO	0	0.94	0.94	6		GR	4

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KAWW

			_		NON-NPS	ROADS INVENTOR	RY							
Route No.	Cycle Collected Iteration Collected	FMSS Number	Concessio	Route Name	Route Des	cription To	Maintenance District	FLTP	Paved Miles	Unpaved Miles	Total 5	Area (SQ FT)	Surf. Type	Area Map
5001	NC			SHERMAN LUMBER CO ROAD (1560/1562)	FROM STATE HIGHWAY 11	TO ROUTE 0201 (SHERMAN LUMBER CO ROAD (1563/1564)		NO	0	7.44	7.44		GR	3
5002	NC			SHERMAN LUMBER CO ROAD (1561/0622/1443)	FROM ROUTE 0201 (SHERMAN LUMBER CO ROAD (1563/1564)	TO ROUTE 0211 (LUNKSOOS ROAD (1444/1494/1506)		NO	0	7.29	7.29		GR	2,3
5003	NC			GRONDIN ROAD (1072)	FROM STATE HIGHWAY 159	TO ROUTE 0206AZ (GRONDIN ROAD (1079/1075/1071))		NO	0	2.21	2.21		GR	2
5004	NC			AMERICAN THREAD ROAD (1296)	FROM WATERS ROAD	TO ROUTE 0208AZ (AMERICAN THREAD ROAD (1301/1302/1305))		NO	0	1.97	1.97		GR	2

				_	PAR	KING AREA INVENTORY	1300 SERIES FMSS	LOCATIONS)					
Route No.	Cycle Collected	lteration Collected	FMSS Number	Concession	Route Name	Route Do	escription To	Maintenance District	FLTP	Access Level	Area (SQ FT)	Surf. Type	Area Map
0900	6	1			LUNKSOOS CAMP PARKING	FROM ROUTE 0205AZ (SEBOEIS ROAD (1559))	TO PARKING		NO	PUBLIC	7,220	GR	3
0901	6	1			SANDBANK STREAM PARKING	FROM ROUTE 0010DZ (SWIFT BROOK ROAD (0004))	TO PARKING		NO	PUBLIC	7,858	GR	4
0902	6	1			ESKER TRAIL 1ST PARKING	FROM ROUTE 0010DZ (SWIFT BROOK ROAD (0004))	TO PARKING		NO	PUBLIC	981	GR	4
0903	6	1			ESKER TRAIL DZ PARKING	ADJACENT TO ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))			NO	PUBLIC	2,186	GR	4
0904	6	1	249401		LYNX POND PARKING	ADJACENT TO ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))			NO	PUBLIC	1,413	GR	4
0905	6	1	249399		BONEYARD	FROM ROUTE 0404 (KELLOCH ROAD (0793/0950/0946))	TO PARKING		NO	NONPUBLIC	11,545	GR	4

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KAWW

	PARKING AREA INVENTORY (1300 SERIES FMSS LOCATIONS) Route 9 5 5 5 5 FMSS													
Route	le ected	rtion ected	FMSS	cessio		Route De	scription	Maintenance	FLTP	Access	Area	Surf.		
No.	ÿ. Ö.	를 0 를 표	Number	ខឹ	Route Name	From	То	District	=	Level	(SQ FT)	Туре	Мар	
0906	6	1	249402		KATAHDIN OVERLOOK PARKING	FROM ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))	TO PARKING		NO	PUBLIC	23,623	GR	4	
0907	6	1	249400		SINGLE PINIC PARKING	ADJACENT TO ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))			NO	PUBLIC	3,430	GR	4	
0908	6	1	249405		BARNARD PARKING	FROM ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))	TO ROUTE 0401 (TURNER MOUNTAIN ROAD)		NO	PUBLIC	3,523	GR	4	
0909	6	1	249410		WASSATAQUOIK PARKING	ADJACENT TO ROUTE 0213 (WASSATAQUOIK STREAM ROAD (0661))			NO	PUBLIC	5,095	GR	4	
0910	6	1	249364		MESSER POND ROAD ENTRANCE PARKING	FROM ROUTE 0011BZ (MESSER POND ROAD (0118))	TO PARKING		NO	PUBLIC	2,368	GR	1	
0911	6	1	249397		MESSER POND ROAD IAT PARKING	FROM ROUTE 0011BZ (MESSER POND ROAD (0118))	TO PARKING		NO	PUBLIC	860	GR	1	
0912	6	1			OXBOW ROAD PARKING	FROM ROUTE 0204 (OXBOW ROAD (0122))	TO PARKING		NO	PUBLIC	2,185	GR	1	
0913	6	1			OLD RIVER ROAD PARKING	FROM ROUTE 0203 (OLD RIVER LOOP ROAD (0121))	TO PARKING		NO	PUBLIC	3,876	GR	1	
0914	6	1			SEBOEIS RIVER TRAIL PARKING	FROM ROUTE 0216 (SEBOEIS RIVER TRAIL ACCESS ROAD)	TO PARKING		NO	PUBLIC	1,763	GR	2	
0915	6	1			PHILPOT BRIDGE PARKING	ADJACENT TO ROUTE 0207BZ (PHILPOT BRIDGE ROAD (1077))			NO	PUBLIC	4,029	GR	2	
0916	6	1			AMERICAN THREAD ROAD PARKING	ADJACENT TO ROUTE 0208ZZ (AMERICAN THREAD ROAD)			NO	PUBLIC	2,362	GR	2	
091 <i>7</i>	6	1			KATAHDIN VIEW TRACE PARKING NORTH	ADJACENT TO ROUTE 0208AZ (AMERICAN THREAD ROAD (1301/1302/1305))			NO	PUBLIC	697	GR	2	
0918	6	1			KATAHDIN VIEW TRACE PARKING SOUTH	ADJACENT TO ROUTE 0208AZ (AMERICAN THREAD ROAD (1301/1302/1305))			NO	PUBLIC	1,046	GR	2	

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Cycle 6 Summary Totals for Katahdin Woods and Waters National Monument

Су	cle 6 Route Totals		
	NPS Maintained	Concessionaire Maintained	Park Totals
Paved Roads, Data Collection Vehicle Rated (Miles)	0	0	0
Paved Roads, Manually Rated Length (Miles)	0	0	0
Paved Roads, Manually Rated Area (Sq. Ft.)	0	0	0
Unpaved Roads (Miles)	78.73	0	78.73
Paved Parking (Sq. Ft.)	0	0	0
Unpaved Parking (Sq. Ft.)	86,060	0	86,060

Cycle 6 Lane Miles and Overall Pavement Condition

	Lanes Miles*	Pavement Condition Rating**
Data Collection Vehicle Routes	0	N/A
Manually Rated Roads	0	N/A
Parking Areas	0	N/A

^{*} Equivalent Lane Miles are calculated by route using the following equations:

-Excellent = 97

-Good = 90

-Fair = 73

-Poor = 53, 30, or 0

-Construction / Not Rated = -1

⁻ DCV and MRLs = $(PAVE_WIDTH \times PAVED_MI) / 11$ foot lane

⁻ MRPs and PKGs = $SQ_FEET / 5280 / 11$ foot lane

^{**}Parking and Manually Rated Routes are assigned the following PCR values based on the type of observed distresses:

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General Park Road Functional Classification (FC) Table

FC	Туре	User Access	Description	Route Numbers
1	Principal Park Road Rural Parkway	Public	Roads which constitute the main access route, circulatory tour, or thoroughfare for park visitors. Rural Parkways (e.g. Natchez Trace) are numbered 0001 - 0009.	0001 - 0009 0010 - 0099
2	Connector Park Road	Public	Roads which provide access within a park to areas of scenic, scientific, recreational or cultural interest, such as overlooks, campgrounds, etc.	0100 - 0199
3	Special Purpose Park Road	Public	Roads which provide circulation within public areas, such as campgrounds, picnic areas, visitor center complexes, concessionaire facilities, etc. These roads generally serve low-speed traffic and are often designed for one-way circulation.	0200 - 0299
4	Primitive Park Road	Public	Roads which provide circulation through remote areas and/or access to primitive campgrounds and undeveloped areas. These roads frequently have no minimum design standards and their use may be limited to specially equipped vehicles. Note: Functional Classes 3 and 4 have the same route numbers because, historically, they were numbered similarly.	0200 - 0299
5	Administrative Park Road	Public	All public roads intended for access to administrative developments or structures such as park offices, employee quarters, or utility areas.	0400 - 0499
6	Administrative Park Road (Restricted Access)	Nonpublic	All roads normally closed to the public, including patrol roads, truck trails, and other similar roads. Note: Functional Classes 5 and 6 have the same route numbers because historically they were numbered similarly and often there is little distinction between these routes. For example, because utility areas and employee housing are often closed to the public, this restriction would result in classification of FC 6 rather than FC 5.	0400 - 0499
7	Urban Parkway	Public	These facilities serve high volumes of park and non-park related traffic and are restricted, limited-access facilities in an urban area. This category of roads primarily encompasses the major parkways which serve as gateways to our nation's capital. Other major park roads or portions thereof, however, may be included in this category.	0001 - 0009
8	City Street	Public	City streets are usually extensions of the adjoining street system that are owned and maintained by the National Park Service. The construction and/or reconstruction should conform with accepted local engineering practice and local conditions.	0600 - 0699
N/A	Non-NPS Roads	Public	State, County, or City owned roads which border, traverse, or provide access to Park Facilities or Locations. Non-NPS roads are not assigned functional classes and are driven for GPS and Video Log only.	5000 - 5999

Surface
Types

- AS Asphaltic Concrete Pavement
- BR Brick or Pavers Road Bed
- CB Cobble Stone Road Bed
- CO Portland Cement Concrete Pavement
- GR Gravel Road Bed
- NV Native or Dirt Material Road Bed
- OT Other Materials Road Bed

A park road system contains those roads within or giving access to a park or other unit of the NPS which are administered by the NPS, or by the Service in cooperation with other agencies. The assignment of a functional classification (FC) to a park road is not based on traffic volumes or design speed, but on the intended use or function of that road or route.

The historic route numbering system also included a 300 series for interpretive roads, and a 500 series for one-way roads. There are approximately 250 roads nationwide which are designated by the 300 and 500 series. The numbers for these roads will be maintained for reporting consistency. However, since these interpretive and one-way routes are not as clearly tied to a specific functional class, the 300 and 500 series will be discontinued for future use.

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NPS / RIP Subcomponent Details for KAWW

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KAWW

				Ē	SUMMARY ROU	TE INVENTORY FOR ROADS (110	00 SERIES FMSS LOCATION	S)				-	
Route Number	FMSS Number	Cycle Collected	Iteration Collected	Concessio	Route Name	Route Des	scription To	FT.	Paved Miles	Unpaved Miles	Total Mileage	Function Class	Area (SQ FT)
0010ZZ	254979	6	1		SWIFT BROOK ROAD	FROM ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))	TO END OF STACEYVILLE ROAD	NO	0	9.45	9.45	1	
0011ZZ	249369	6	1		MESSER POND ROAD	FROM GRAND LAKE ROAD	TO END OF ROUTE	МО	0	4.23	4.23	1	
0205ZZ	254977	6	1		SEBOEIS ROAD	FROM ROUTE 0201 (SHERMAN LUMBER CO ROAD (1563/1564))	TO ROUTE 0010BZ (SWIFT BROOK ROAD (0438))	NO	0	4.09	4.09	3	
0206ZZ	249366	6	1		GRONDIN ROAD	FROM ROUTE 5003 (GRONDIN ROAD (1072))	TO ROUTE 0207ZZ (PHILPOT BRIDGE ROAD)	МО	0	2.82	2.82	3	
0207ZZ	254970	6	1		PHILPOT BRIDGE ROAD	FROM ROUTE 0206ZZ (GRONDIN ROAD)	TO END AT BRIDGE AT RIVER	МО	0	3.32	3.32	4	
0208ZZ	254003	6	1		AMERICAN THREAD ROAD	FROM ROUTE 5004 (AMERICAN THREAD ROAD (1296))	TO ROUTE 0206ZZ (GRONDIN ROAD)	NO	0	4.43	4.43	3	
0209ZZ	249365	6	1		CHARLIE'S ROAD	FROM ROUTE 5002 (SHERMAN LUMBER CO ROAD (1561/0622/1443))	TO END OF ROUTE	NO	0	5.80	5.80	4	
0412ZZ	255048	6	1		SUCKER BROOK ROAD	FROM ROUTE 0206AZ (GRONDIN ROAD (1079/1075/1071))	TO END OF ROUTE AT BOUNDARY	NO	0	2.89	2.89	5	

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KAWW	-0010Z	ZS	ubc	om	ponent Breakdown							-	
Route	FMSS Number	le lected	ation lected	cession		Route Des	cription	<u>_</u>		Unpaved	Total	nctionc ISS	Area
Number	Number	δ̈́δ	S Fe	Ö	Route Name	From	То	듄	Miles	Miles	Mileage	⊉ີ ວິ	(SQ FT)
0010AZ	254979	6	1		SWIFT BROOK ROAD (0441/0445)	FROM ROUTE 0010BZ (SWIFT BROOK ROAD (0438)	TO END OF STACEYVILLE ROAD	NO	0	2.26	2.26	1	
0010BZ	254979	6	1		SWIFT BROOK ROAD (0438)	FROM ROUTE 0010CZ (SWIFT BROOK ROAD (0442)	TO ROUTE 0010AZ (SWIFT BROOK ROAD (0441/0445))	NO	0	2.22	2.22	1	
0010CZ	254979	6	1		SWIFT BROOK ROAD (0442)	FROM ROUTE 0010DZ (SWIFT BROOK ROAD (0004)	TO ROUTE 0010BZ (SWIFT BROOK ROAD (0438))	NO	0	2.27	2.27	1	
0010DZ	254979	6	1		SWIFT BROOK ROAD (0004)	FROM ROUTE 0012 (KATAHDIN LOOP ROAD (0002/0659/0660))	TO ROUTE 0010CZ (SWIFT BROOK ROAD (0442))	МО	0	2.70	2.70	1	

KA	ww	-0011Z	zz s	ubc	om	ponent Breakdown							<u>8</u>	
	oute	FMSS		Iteration Collected	ncessio		Route De	escription	₽		Unpaved			Area (SQ FT)
Nu	mber	Number	ပ်ပိ	₽ °	ပိ	Route Name	From	То	균	Miles	Miles	Mileage	Σŏ	(3 Q ; F1)
00	11AZ	249369	6	1		MESSER POND ROAD (0119)	FROM GRAND LAKE ROAD	TO ROUTE 0011BZ (MESSER POND ROAD (0118))	NO	0	0.64	0.64	1	
00	11BZ	249369	6	1		MESSER POND ROAD (0118)	FROM ROUTE 0011AZ (MESSER POND	TO END OF ROUTE	МО	0	3.59	3.59	1	

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KAWW	KAWW-0205ZZ Subcomponent Breakdown												
Route	Soute FMSS المحلوة المسلوer Number كي المحلوة المسلوer Number كي المحلوة المح			Route Description				Unpaved	Total	nctionc ISS	Area		
Number	Number	δ <u>ο</u>	S S	ខំ	Route Name	From	То	듄	Miles	Miles	Mileage	ž ö	(SQ FT)
0205AZ	254977	6	1		SEBOEIS ROAD (1559)	FROM ROUTE 0201 (SHERMAN LUMBER CO ROAD (1563/1564))	TO ROUTE 0205BZ (SEBOEIS ROAD (0444))	NO	0	1.69	1.69	3	
0205BZ	254977	6	1		SEBOEIS ROAD (0444)	FROM ROUTE 0205AZ (SEBOEIS ROAD (1559))	TO ROUTE 0205CZ (SEBOEIS ROAD (0443))	NO	0	0.95	0.95	3	
0205CZ	254977	6	1		SEBOEIS ROAD (0443)	FROM ROUTE 0205BZ (SEBOEIS ROAD (0444))	TO ROUTE 0010BZ (SWIFT BROOK ROAD (0438))	NO	0	1.45	1.45	3	

KAWW	KAWW-0206ZZ Subcomponent Breakdown												
Route	FMSS Number	cle lected	ation lected	ncessic		Route Des	cription	_ م_		Unpaved		_ 0,	Area
Number	Number	٥ٌ٥	할	ů	Route Name	From	То	듄	Miles	Miles	Mileage	Ξŏ	(SQ FT)
0206AZ	249366	6	1		GRONDIN ROAD (1079/1075/1071)	FROM ROUTE 5003 (GRONDIN ROAD (1072))	TO ROUTE 0206BZ (GRONDIN ROAD (1078))	NO	0	2.46	2.46	3	
0206BZ	249366	6	1		GRONDIN ROAD (1078)	FROM ROUTE 0206AZ (GRONDIN ROAD (1079/1075/1071))	TO ROUTE 0207AZ (PHILPOT BRIDGE ROAD (1080))	NO	0	0.36	0.36	3	-

KAWW	/-02072	ZZ S	ubc	om	ponent Breakdown							=	
Route	FMSS Number	cle	ration	ncessio	5 · M	Route Des	scription	- ₽		Unpaved			Area (SQ FT)
Number	Number	ပ်ပိ	≗ ပိ	ů	Route Name	From	То	교	Miles	Miles	Mileage	교	(50(11)
0207AZ	254970	6	1		PHILPOT BRIDGE ROAD (1080)	FROM ROUTE 0206BZ (GRONDIN ROAD (1078))	TO ROUTE 0207BZ (PHILPOT BRIDGE ROAD (1077))	NO	0	0.11	0.11	4	
0207BZ	254970	6	1		PHILPOT BRIDGE ROAD (1077)	FROM ROUTE 0207AZ (PHILPOT BRIDGE ROAD (1080))	TO END AT BRIDGE AT RIVER	NO	0	3.20	3.20	4	

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NPS / RIP Subcomponent Details for KAWW

(Numerical By Summary Route and Subcomponent #)



Shading Color Key

Report Date: 05/27/2021

White = Paved Routes, DCV Driven

Grey = Paved Routes, DCV not Driven

Black = Paved Routes, Non-NPS

= Concession Route

Yellow = Unpaved Routes, DCV not Driven

Blue = Paved Parking Areas

Green = Unpaved Parking Areas

DCV = Data Collection Vehicle MRL = Manually Rated Line

MRP = Manually Rated Polygon

PKG = Parking Areas NC = Not Collected

KAWW	KAWW-0208ZZ Subcomponent Breakdown											
Route	FMSS	cle lected	ation lected	ncessio		Route Description			Unpaved	Total	nction 1SS	Area
Route Number	Number	δ̈δ	를 S	ਨੌ Route Name	From	То	F.	Miles	Miles	Mileage	≛ີ ວັ	(SQ FT)
0208AZ	254003	6	1	AMERICAN THREAD ROAD (1301/1302/1305)	FROM ROUTE 5004 (AMERIC ROAD (1296))	TO ROUTE 0208BZ (AMERICAN THREAD ROAD (1073/1076/1301))	NO	0	1.95	1.95	3	
0208BZ	254003	6	1	AMERICAN THREAD ROAD (1073/1076/1301)	FROM ROUTE 0208AZ (AME ROAD (1301/1302/1305))	· · · · · · · · · · · · · · · · · · ·	NO	0	2.48	2.48	3	

	KAWW	-0209Z	ZZ S	ubc	٥m	ponent Breakdown							-	
	Route	FMSS	le ected	ation ected	cessio		Route Des	cription		Paved	Unpaved			Area
	Number	Number	ئ ق	Iteration Collect	ő	Route Name	From	То	F	Miles	Miles	Mileage	<u> </u>	(SQ FT)
I	0209AZ	249365	6	1		CHARLIE'S ROAD (1303/1306)	FROM ROUTE 5002 (SHERMAN LUMBER CO ROAD (1561/0622/1443))	TO ROUTE 0209BZ (CHARLIE'S ROAD (1304))	NO	0	1.37	1.37	4	
	0209BZ	249365	6	1		CHARLIE'S ROAD (1304)	FROM ROUTE 0209AZ (CHARLIE'S ROAD (1303/1306))	TO END OF ROUTE	S	0	4.43	4.43	4	

KAWW	KAWW-0412ZZ Subcomponent Breakdown												
Route	FMSS	le ected	ation ected	cessic		Route Des	cription		Paved	Unpaved	Total	ction	Area
Number	FMSS Number	ŏ≅	를 8 의 표	ទ	Route Name	From	То	듄	Miles	Miles	Mileage	<u> </u>	(SQ FT)
0412AZ	255048	6	1		SUCKER BROOK ROAD (1074)	FROM ROUTE 0206AZ (GRONDIN ROAD (1079/1075/1071))	TO ROUTE 0412BZ (SUCKER BROOK ROAD (0572))	NO	0	1.97	1.97	5	
0412BZ	255048	6	1		SUCKER BROOK ROAD (0572)	FROM ROUTE 0412AZ (SUCKER BROOK ROAD (1074))	TO END OF ROUTE AT BOUNDARY	ОИ	0	0.92	0.92	5	