

## The Road Inventory of Lake Roosevelt National Recreation Area LARO – 9260 Cycle 4









Prepared By: Federal Highway Administration Road Inventory Program Cycle 4

## Lake Roosevelt National Recreation Area in Washington





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## Lake Roosevelt National Recreation Area



# Section 1 Introduction

### **INTRODUCTION**

**Background:** In 1976, the National Park Service (NPS) and the Federal Highway Administration (FHWA) entered into a Memorandum of Agreement (MOA), establishing the Road Inventory Program (RIP). In 1980, the NPS and the FHWA terminated the 1976 MOA and entered into a new MOA that provided for the completion of the initial phase of the RIP. The purpose of the RIP, per the 1980 MOA was to maintain and update RIP data in order to develop long-range costs and programs to bring National Park Service (NPS) roads up to, or to maintain, designated standards, and establish a maintenance management program.

The FHWA's Federal Lands Highway (FLH) was assigned the task of identifying condition deficiencies and corrective priorities along with associated corrective costs, inventorying maintenance features (e.g., culverts, signs, guardrail, etc.), summarizing the data and findings in a report and providing a photographic record of the road system.

The FLH completed the initial phase of the RIP in the early 1980's. As a result of this effort, each park received a RIP book, also known as the "Brown Book," that included the information collected during this initial RIP phase.

In an effort to maintain and update the RIP data, a cyclical data collection and reporting process was reestablished in the 1990's. The FLH completed two cycles of RIP data collection between 1994 and 2001. Cycle 1 was collected in 44 large parks from 1994 to 1996. This data was found to be unusable for comparison to future cycles. Cycle 2 data was collected from March 1997 to January 2001 in 79 large parks and 5 small parks containing 4,874 route miles. Each park received a copy of a Cycle 2 RIP Report, also known as the "Blue Book". Cycle 3 was completed from 2001 through 2004, and included data collection in all parks that contain pavement.

Since 1984, the RIP Program has been funded through the Federal Lands Highway Program's Park Roads and Parkways (PRP) Program. Currently, the NPS Washington Headquarters' Park Facility Management Division is responsible for coordinating the RIP program with the FLH. The FLH Washington office coordinates policy and prepares national reports and needs assessment studies for congress.

In 1998, the Transportation Equity Act for the 21<sup>st</sup> Century (TEA-21) amended Title 23 U.S.C., and inserted Section 204(a)(6) which requires the Federal Highway Administration and the National Park Service, to develop, by rule, a Pavement Management System (PMS) for the park roads and parkways serving the National Park System. As a result of the requirements in TEA-21, the NPS and FHWA are in the process of developing a PMS. The PMS will assist the decision-makers in effectively spending limited PRP Program funds. The PMS will provide information for planning and programming road maintenance, rehabilitation, and reconstruction activities. RIP data will provide the basic information for this system.

Key information included in the RIP is the mileage inventory and condition assessments accomplished by the RIP Program. The mileage and condition data are used in the current allocation formula of PRP Program funds.

**<u>RIP Cycle 4:</u>** Cycle 4 data collection was initiated in spring 2006, where 86 large parks, consisting of 5,553 route miles and 6,232 paved parking areas, were selected as a representative sample of the entire NPS paved road network. Cycle 4 is scheduled for completion in spring 2009 and will serve the PMS in further development of its pavement preservation techniques.

In the Cycle 4 Reports, a general condition rating of excellent, good, fair and poor is ascribed to each one-mile section of paved roadway, and to each paved parking area. This condition rating system provides a realistic means of assessing the general funding needs for road improvements. Along with these descriptive condition ratings, a numerical rating between 0 and 100 is ascribed to each mile of road and to each parking area. This numerical rating is called a Pavement Condition Rating (PCR). The PCR rating system is described in Section 10 of this report.

All of the fieldwork required for obtaining inventory, condition, and maintenance feature information is coordinated with each park and the regional offices to ensure that the information in the RIP reports is accurate.

The FLH is responsible for all the data presented in this report. Anyone having questions or comments regarding the contents of this report is encouraged to contact the FHWA RIP Coordinator. It is our aim to provide exceptional customer satisfaction in our delivery of the RIP program.

The FHWA RIP Team

FHWA/EFLHD 21400 Ridgetop Circle Sterling, VA 20166 (703) 404-6371 FHWA/CFLHD 12300 West Dakota Ave. Lakewood, CO 80228 (720) 963-3560

## Lake Roosevelt National Recreation Area

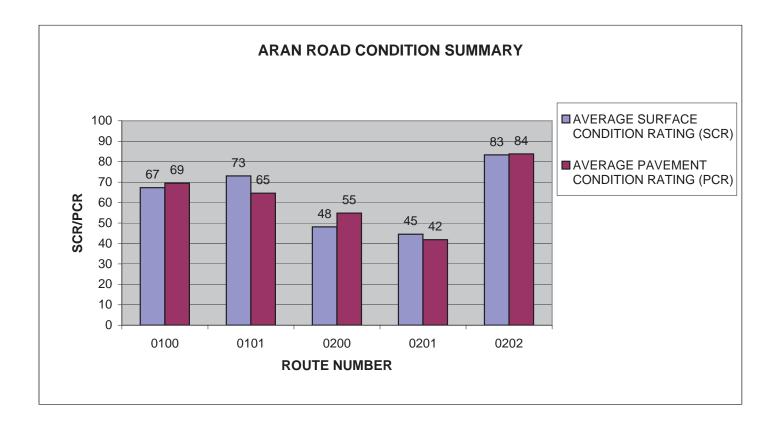


# Section 2 Park Summary Information

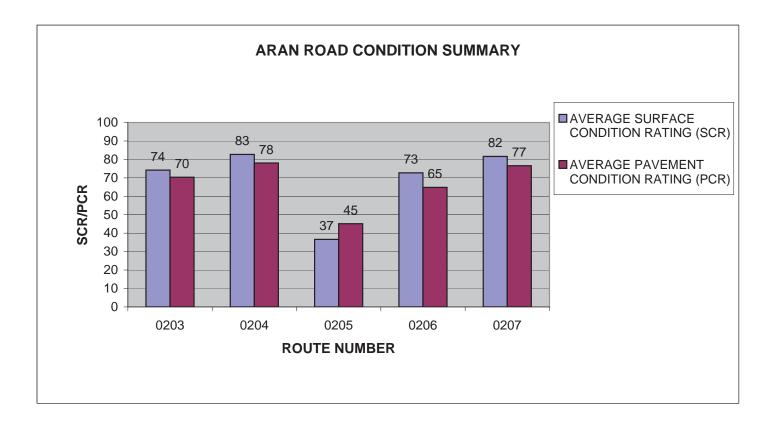
## LARO: PAVED ROUTE MILES AND PERCENTAGES BY FUNCTIONAL CLASS AND PCR

	Pavement Condition Rating (PCR)								
	Poor (-	<=60)	Fair (6	1-84)	Good	(85-94)	Excellent	(95-100)	TOTAL
F.C.	MILES	%	MILES	%	MILES	%	MILES	%	MILES
1									
2	2.73	14.61%	3.79	20.28%	0.83	4.44%	3.45	18.46%	10.80
3	0.99	5.30%	1.54	8.24%	0.50	2.68%	4.12	22.04%	7.15
4									
5	0.22	1.18%	0.27	1.44%	0.04	0.21%			0.53
6	0.13	0.70%	0.08	0.43%					0.21
7									
8									
Totals	4.07	21.77%	5.68	30.39%	1.37	7.33%	7.57	40.50%	18.69

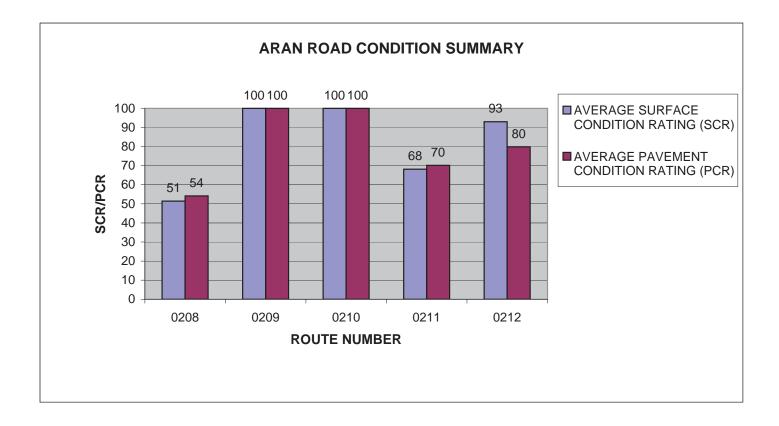
ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH	~	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0100	KETTLE FALLS ENTRANCE ROAD	2	1.81	ASPHALT	67	69
0101	FORT SPOKANE PICNIC AREA LOOP ROAD	2	0.38	ASPHALT	73	65
0200	SPRING CANYON ROAD	2	1.64	ASPHALT	48	55
0201	SPRING CANYON RV CAMPGROUND ROAD	3	0.12	ASPHALT	45	42
0202	KELLER FERRY CAMPGROUND ROAD	3	0.54	ASPHALT	83	84



ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH		AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0203	FORT SPOKANE CAMPGROUND ROAD	3	0.12	ASPHALT	74	70
0204	EVANS CAMPGROUND ROAD	2	0.4	ASPHALT	83	78
0205	KETTLE FALLS PICNIC ROAD	2	0.38	ASPHALT	37	45
0206	KETTLE FALLS MARINA ACCESS ROAD	3	0.2	ASPHALT	73	65
0207	KETTLE FALLS CAMPGROUND ROAD	3	0.29	ASPHALT	82	77

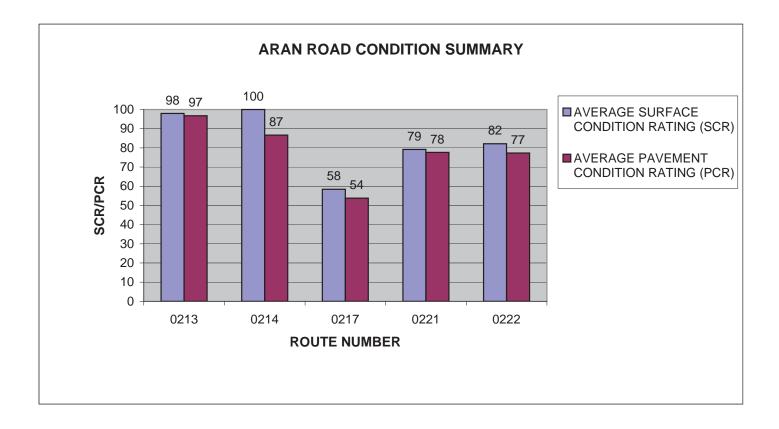


ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH		AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0208	HAWK CREEK CAMPGROUND ROAD	2	0.24	ASPHALT	51	54
0209	PORCUPINE BAY CAMPGROUND ROAD	2	0.34	ASPHALT	100	100
0210	HUNTERS CAMPGROUND ACCESS ROAD	2	0.51	ASPHALT	100	100
0211	GIFFORD CAMPGROUND ACCESS ROAD	2	0.29	ASPHALT	68	70
0212	BRADBURY DAY USE AREA ROAD	2	0.31	ASPHALT	93	80

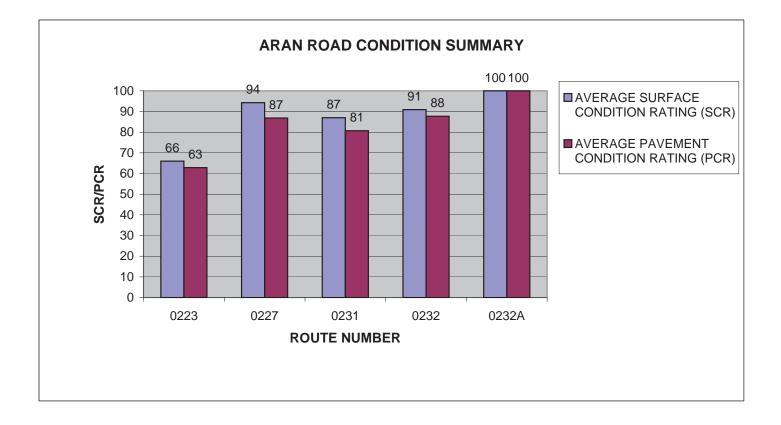


Notice: Routes 0209 and 0210 were covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurately depict the actual surface condition of this route.

ROUTE		FUNCT	ROUTE	SURFACE	AVERAGE SURFACE CONDITION	AVERAGE PAVEMENT CONDITION
NUMBER	ROUTE NAME	CLASS	LENGTH	TYPE	RATING (SCR)	RATING (PCR)
0213	MARCUS ISLAND CAMPGROUND ENTRANCE ROAD	2	1.88	ASPHALT	98	97
0214	NORTH GORGE CAMPGROUND ROAD	2	0.18	ASPHALT	100	87
0217	KETTLE RIVER CAMPGROUND ROAD	2	0.97	ASPHALT	58	54
0221	SEVEN BAYS MARINA ACCESS ROAD	2	0.28	ASPHALT	79	78
0222	FORT SPOKANE VISITOR CENTER ACCESS ROAD	3	0.26	ASPHALT	82	77

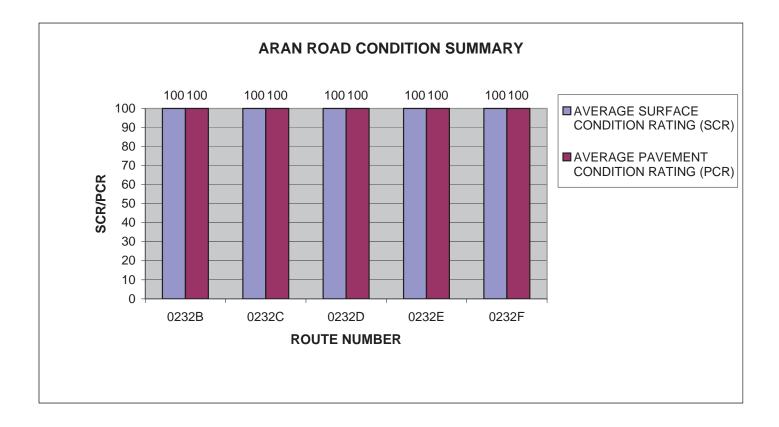


ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH	Serurion	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0223	FORT SPOKANE FACILITIES ROAD	5	0.14	ASPHALT	66	63
0227	DAISY BOAT LAUNCH ACCESS ROAD	2	0.35	ASPHALT	94	87
0231	KELLER FERRY CAMPGROUND ENTRANCE ROAD	2	0.06	ASPHALT	87	81
0232	FORT SPOKANE CAMPGROUND ENTRANCE ROAD	2	0.27	ASPHALT	91	88
0232A	FORT SPOKANE CAMPGROUND LOOP A	3	0.26	ASPHALT	100	100



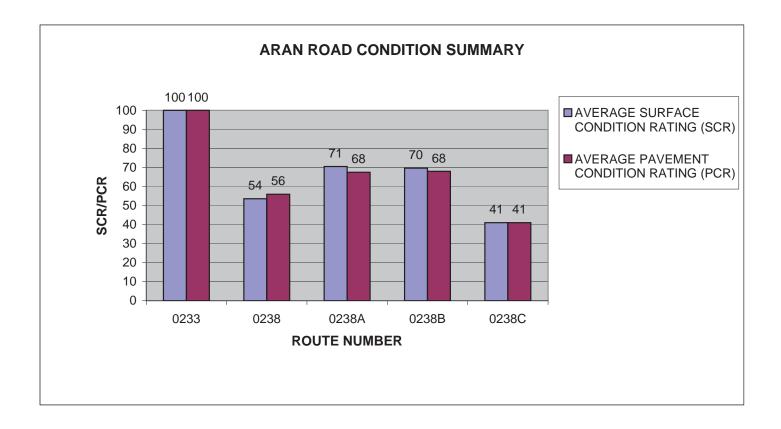
Notice: Route 0232A was covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurately depict the actual surface condition of this route.

ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH	Seruriod	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0232B	FORT SPOKANE CAMPGROUND LOOP B	3	0.18	ASPHALT	100	100
0232C	FORT SPOKANE CAMPGROUND LOOP C	3	0.3	ASPHALT	100	100
0232D	FORT SPOKANE CAMPGROUND LOOP D	3	0.15	ASPHALT	100	100
0232E	FORT SPOKANE CAMPGROUND LOOP E	3	0.09	ASPHALT	100	100
0232F	FORT SPOKANE CAMPGROUND LOOP F	3	0.09	ASPHALT	100	100



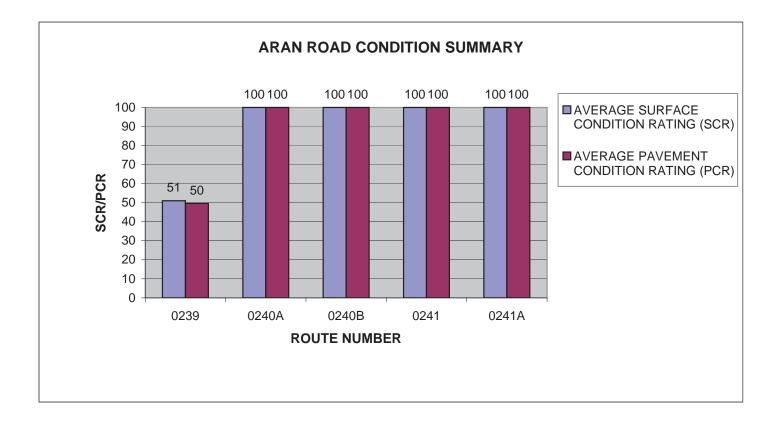
Notice: Routes 0232B, 0232C, 0232D, 0232E and 0232F were covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurately depict the actual surface condition of this route.

ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH	Seruried	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0233	HAWK CREEK CAMPGROUND LOOP	3	0.21	ASPHALT	100	100
0238	SPRING CANYON CAMPGROUND ROAD	3	0.29	ASPHALT	54	56
0238A	SPRING CANYON CAMPGROUND CONNECTOR A	3	0.04	ASPHALT	71	68
0238B	SPRING CANYON CAMPGROUND CONNECTOR B	3	0.03	ASPHALT	70	68
0238C	SPRING CANYON CAMPGROUND CONNECTOR C	3	0.06	ASPHALT	41	41



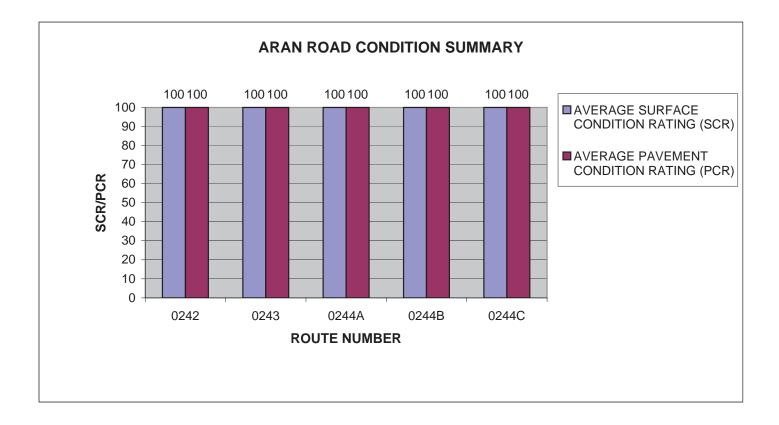
Notice: Route 0233 was covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurately depict the actual surface condition of this route.

ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH	Seruried	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0239	KELLER FERRY CAMPGROUND LOOP	3	0.16	ASPHALT	51	50
0240A	PORCUPINE BAY CAMPGROUND MAIN ROAD	3	0.25	ASPHALT	100	100
0240B	PORCUPINE BAY CAMPGROUND LOOP ROAD	3	0.16	ASPHALT	100	100
0241	HUNTERS CAMPGROUND ROAD	3	0.33	ASPHALT	100	100
0241A	HUNTERS CAMPGROUND CONNECTOR ROAD	3	0.03	ASPHALT	100	100



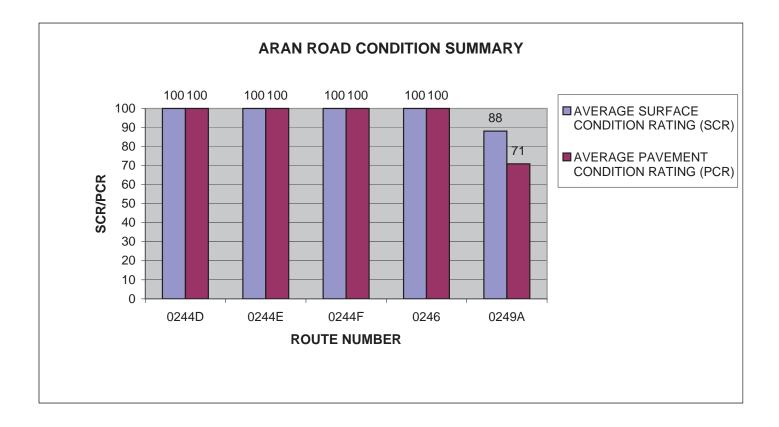
Notice: Routes 0240A, 0240B, 0241 and 0241A were covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurately depict the actual surface condition of this route.

ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH	~	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0242	HUNTERS BOAT LAUNCH ACCESS ROAD	2	0.51	ASPHALT	100	100
0243	HUNTERS GROUP CAMP LOOP	3	0.21	ASPHALT	100	100
0244A	GIFFORD CAMPGROUND ROAD	3	0.33	ASPHALT	100	100
0244B	GIFFORD CAMPGROUND LOOP B	3	0.09	ASPHALT	100	100
0244C	GIFFORD CAMPGROUND LOOP C	3	0.15	ASPHALT	100	100



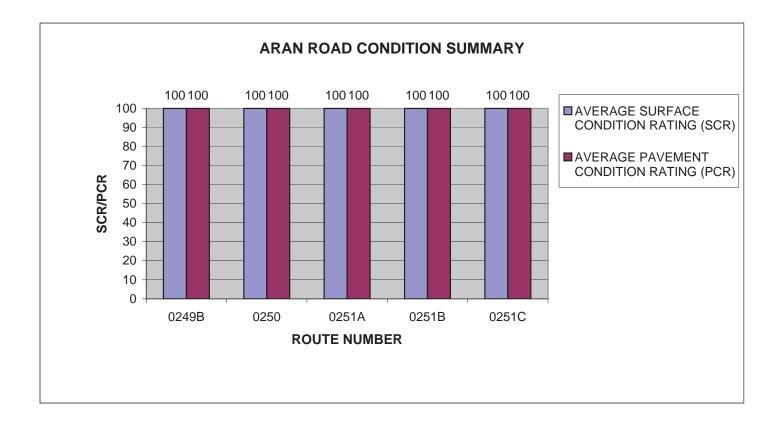
Notice: Routes 0242, 0243, 0244A, 0244B and 024C were covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurately depict the actual surface condition of this route.

ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH	~	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0244D	GIFFORD CAMPGROUND LOOP D	3	0.09	ASPHALT	100	100
0244E	GIFFORD CAMPGROUND LOOP E	3	0.08	ASPHALT	100	100
0244F	GIFFORD CAMPGROUND EXIT SPUR	3	0.02	ASPHALT	100	100
0246	SNAG COVE CAMPGROUND LOOP	3	0.09	ASPHALT	100	100
0249A	EVANS CAMPGROUND LOOP A	3	0.22	ASPHALT	88	71



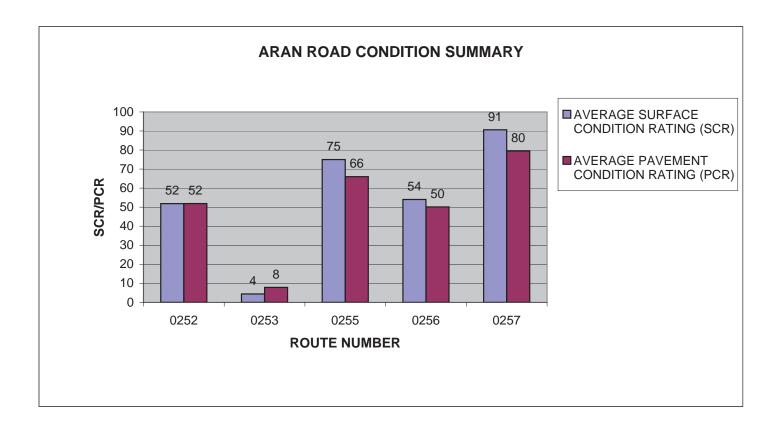
Notice: Routes 0244D, 0244E, 0244F and 0246 were covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurately depict the actual surface condition of this route.

ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH		AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0249B	EVANS CAMPGROUND LOOP B	3	0.12	ASPHALT	100	100
0250	MARCUS ISLAND CAMPGROUND LOOP	3	0.11	ASPHALT	100	100
0251A	KETTLE FALLS CAMPGROUND LOOP 1	3	0.18	ASPHALT	100	100
0251B	KETTLE FALLS CAMPGROUND LOOP 2	3	0.21	ASPHALT	100	100
0251C	KETTLE FALLS CAMPGROUND LOOP 3		0.24	ASPHALT	100	100

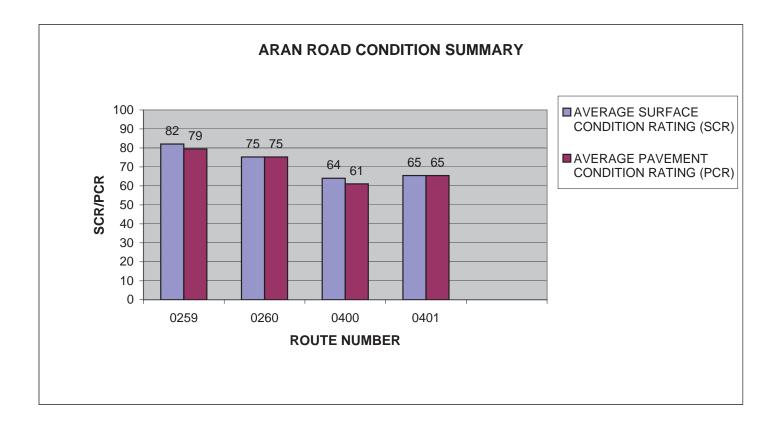


Notice: Routes 0249B, 0250, 0251A, 0251B and 0251C were covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurately depict the actual surface condition of this route.

ROUTE NUMBER	ROUTE NAME	101101	ROUTE LENGTH	~	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
	KETTLE FALLS LOCUST GROVE GROUP					
0252	CAMPGROUND ROAD	3	0.29	ASPHALT	52	52
0253	KETTLE FALLS LIONS ISLAND SPUR	3	0.512	ASPHALT	4	8
0255	KETTLE FALLS FACILITIES ROAD	5	0.06	ASPHALT	75	66
0256	KETTLE FALLS SERVICE ACCESS ROAD	6	0.21	ASPHALT	54	50
0257	MARCUS ISLAND CAMPGROUND ROAD	3	0.16	ASPHALT	91	80



ROUTE NUMBER	ROUTE NAME	FUNCT CLASS	ROUTE LENGTH	~	AVERAGE SURFACE CONDITION RATING (SCR)	AVERAGE PAVEMENT CONDITION RATING (PCR)
0259	BRADBURY DAY USE ACCESS ROAD	3	0.17	ASPHALT	82	79
0260	KELLER FERRY FLOATING DOCK HOUSE ROAD	3	0.09	ASPHALT	75	75
	KETTLE FALLS SERVICE/HOUSING ROAD (RIVERSIDE					
0400	AVENUE)	5	0.24	ASPHALT	64	61
0401	SPRING CANYON SERVICE/HOUSING ROAD	5	0.09	ASPHALT	65	65

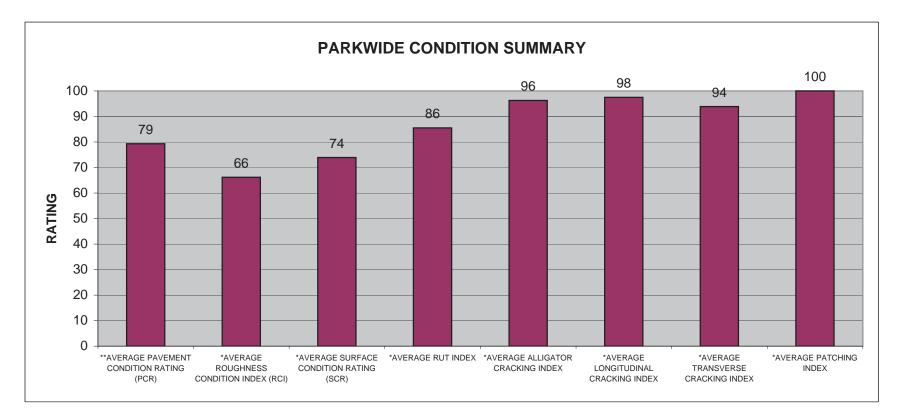


## LARO: PARKWIDE CONDITION SUMMARY

**AVERAGE	*AVERAGE	*AVERAGE		*AVERAGE	*AVERAGE	*AVERAGE	
PAVEMENT	ROUGHNESS	SURFACE		ALLIGATOR	LONGITUDINAL	TRANSVERSE	*AVERAGE
CONDITION	CONDITION	CONDITION	*AVERAGE	CRACKING	CRACKING	CRACKING	PATCHING
RATING (PCR)	INDEX (RCI)	RATING (SCR)	RUT INDEX	INDEX	INDEX	INDEX	INDEX
79	66	74	86	96	98	94	100

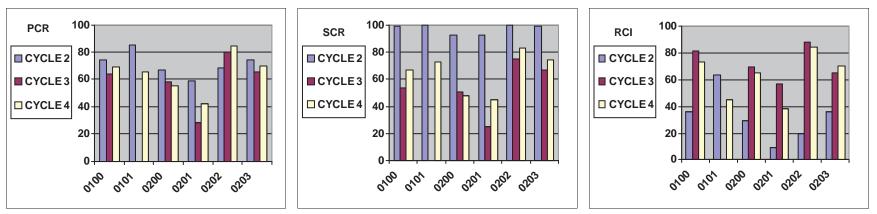
\*\* PCR Index is based on all ARAN-driven roads, parking areas, and manually rated routes.

\* Index values are based on ARAN-driven roads only.



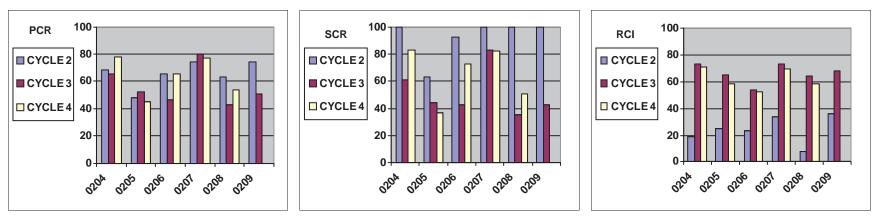
Notice: Due to the presence of leaf debris on some of the routes at the time of data collection these index values may not accurately depict the actual surface condition of Lake Roosevelt National Recreation Area routes.

				PAV	VEMEN RATI		NDITION PCR)	SUI	RFACE RATI		NDITION SCR)	ROU		SS CO EX (R	ONDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0100	1.81	0.00	1.81	74	64	69	+8%	99	54	67	+24%	36	81	73	-10%	
0101	0.38	0.00	0.38	85	N/A	65	N/A	100	N/A	73	N/A	63	N/A	45	N/A	Route not collected in Cycle 3.
0200	1.64	0.00	1.64	67	58	55	-5%	93	51	48	-6%	26	69	65	-6%	
0201	0.12	0.00	0.12	59	28	42	+50%	93	25	45	+80%	9	57	38	-33%	
0202	0.54	0.00	0.54	68	80	84	+5%	100	75	83	+11%	20	88	84	-5%	
0203	0.18	0.00	0.18	74	65	70	+8%	99	67	74	+10%	36	65	70	+8%	



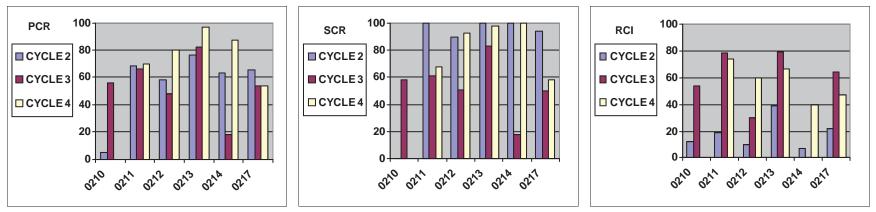
Cycle 4 Data Collected 10/29/2006 - 11/2/2006

				PA		NT CON ING (PO	NDITION CR)	SU.		E CON ING (S	DITION CR)	ROU		SS CO EX (R	NDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0204	0.40	0.00	0.40	68	65	78	+20%	100	61	83	+36%	19	73	71	-3%	
0205	0.38	0.00	0.38	48	52	45	-13%	63	44	37	-16%	25	65	58	-11%	
0206	0.20	0.00	0.20	65	46	65	+41%	93	43	73	+70%	23	54	52	-4%	
0207	0.29	0.00	0.29	74	80	77	-4%	100	83	82	-1%	34	73	69	-5%	
0208	0.24	0.00	0.24	63	43	54	+26%	100	35	51	+46%	8	64	58	-9%	
0209	0.34	0.00	0.34	74	51	N/A	N/A	100	43	N/A	N/A	36	68	N/A	N/A	No PCR, SCR, or RCI was collected in Cycle 4.



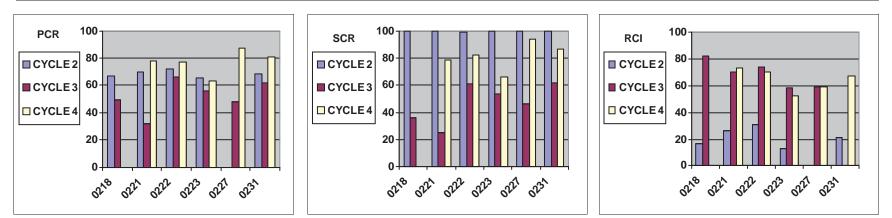
Cycle 4 Data Collected 10/29/2006 - 11/2/2006

				PAV	AVEMENT CONDITION RATING (PCR)			SUI		E CON ING (S	DITION CR)	ROUG		SS CO EX (Re	NDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0210	0.51	0.00	0.51	5	56	N/A	N/A	0	58	N/A	N/A	12	54	N/A	N/A	No PCR, SCR, or RCI was collected in Cycle 4.
0211	0.30	0.00	0.30	68	66	70	+6%	100	61	68	+11%	19	78	74	-5%	
0212	0.31	0.00	0.31	58	48	80	+67%	90	51	93	+82%	10	30	60	+100%	
0213	1.88	0.00	1.88	76	82	97	+18%	100	83	98	+18%	39	79	66	-16%	
0214	0.19	0.00	0.19	63	18	87	+383%	100	18	100	+456%	7	N/A	40	N/A	No RCI was collected in Cycle 3.
0217	0.97	0.00	0.97	65	54	54	0%	94	50	58	+16%	22	64	47	-27%	



Cycle 4 Data Collected 10/29/2006 - 11/2/2006

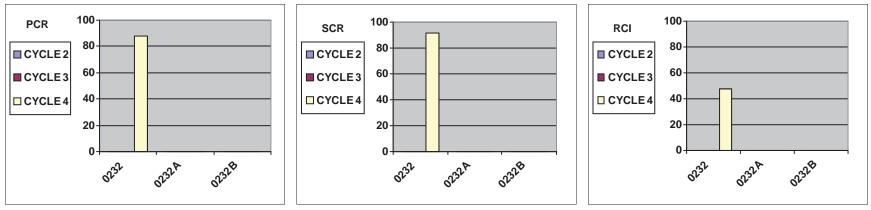
				PAV		NT CON ING (P	NDITION CR)	SUI		E CON ING (S	DITION CR)	ROUC		SS CO EX (Re	NDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0218	0.20	0.00	0.20	67	49	N/A	N/A	100	36	N/A	N/A	17	82	N/A	N/A	No RCI was collected in Cycle 4.
0221	0.28	0.00	0.28	70	32	78	+144%	100	25	79	+216%	26	70	73	+4%	
0222	0.27	0.00	0.27	72	66	77	+17%	99	61	82	+34%	31	74	70	-5%	
0223	0.14	0.00	0.14	65	56	63	+12%	100	54	66	+22%	13	58	52	-10%	
0227	0.35	0.00	0.35	N/A	48	87	+81%	100	46	94	+104%	N/A	59	59	0%	
0231	0.07	0.00	0.07	68	62	81	+31%	100	62	87	+40%	21	N/A	67	N/A	No RCI was collected in Cycle 3.



Cycle 4 Data Collected 10/29/2006 - 11/2/2006



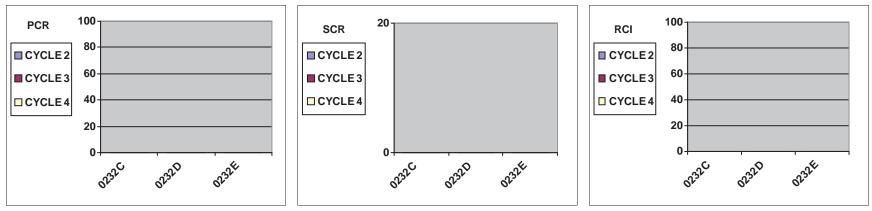
				PAV		T CON NG (PO	NDITION CR)	SUI		E CON NG (S	DITION CR)	ROUG		SS CO EX (Re	NDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0232	0.27	0.00	0.27	N/A	N/A	88	N/A	N/A	N/A	91	N/A	N/A	N/A	48	N/A	Changed to an ARAN route in Cycle 4.
0232A	0.26	0.00	0.26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PRC, SCR, or RCI was collected in Cycle 4.
0232B	0.18	0.00	0.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.



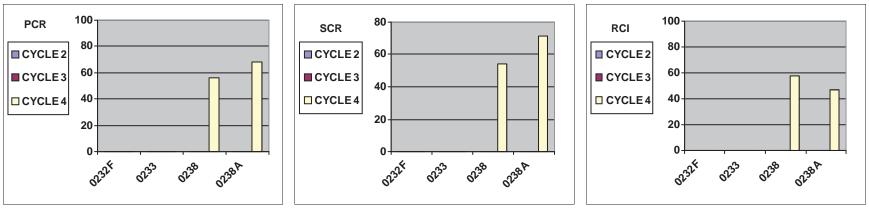
Cycle 4 Data Collected 10/29/2006 - 11/2/2006



				PAV		T CON NG (PO	DITION CR)	SUI	RFACE RATI		DITION CR)	ROUC		SS CO EX (Ro	NDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0232C	0.30	0.00	0.30	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0232D	0.15	0.00	0.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0232E	0.09	0.00	0.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.

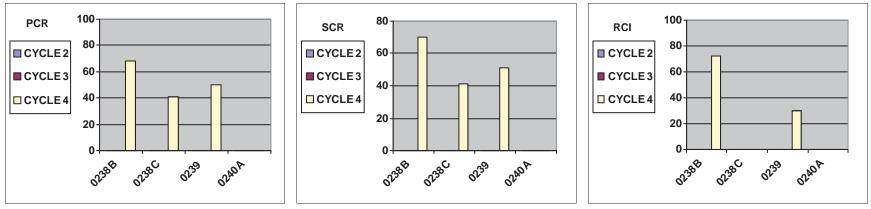


				PAV		T CON NG (PO	NDITION CR)	SUI	RFACE RATI		DITION CR)	ROUC		SS CO EX (RO	NDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0232F	0.09	0.00	0.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0233	0.21	0.00	0.21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0238	0.29	0.00	0.29	N/A	N/A	56	N/A	N/A	N/A	54	N/A	N/A	N/A	58	N/A	Changed to an ARAN route in Cycle 4.
0238A	0.04	0.00	0.04	N/A	N/A	68	N/A	N/A	N/A	71	N/A	N/A	N/A	47	N/A	Changed to an ARAN route in Cycle 4.



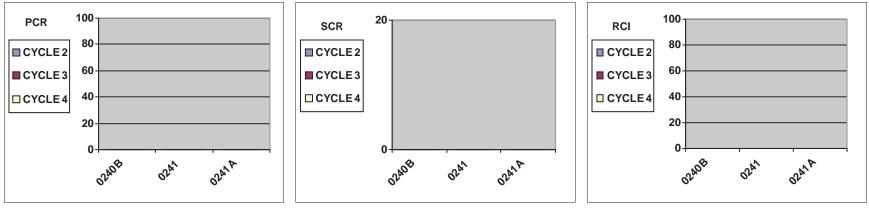
Cycle 4 Data Collected 10/29/2006 - 11/2/2006

				PAV		T CON NG (P	NDITION CR)	SUI		E CON NG (S	DITION CR)	ROUC		SS CO EX (R	NDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0238B	0.03	0.00	0.03	N/A	N/A	68	N/A	N/A	N/A	70	N/A	N/A	N/A	72	N/A	Changed to an ARAN route in Cycle 4.
0238C	0.06	0.00	0.06	N/A	N/A	41	N/A	N/A	N/A	41	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No RCI was collected in Cycle 4.
0239	0.16	0.00	0.16	N/A	N/A	50	N/A	N/A	N/A	51	N/A	N/A	N/A	30	N/A	Changed to an ARAN route in Cycle 4.
0240A	0.25	0.00	0.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.

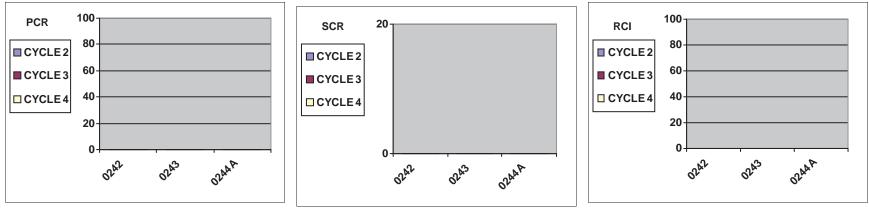


Cycle 4 Data Collected 10/29/2006 - 11/2/2006

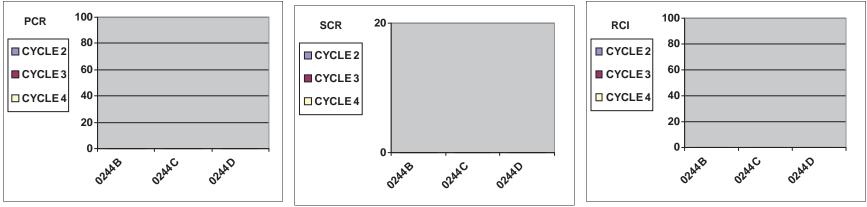
				PAV		IT CON NG (PO	NDITION CR)	SUI		E CON NG (S	DITION CR)	ROUC	HNES INDI			
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0240B	0.16	0.00	0.16	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0241	0.33	0.00	0.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0241A	0.03	0.00	0.03	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.



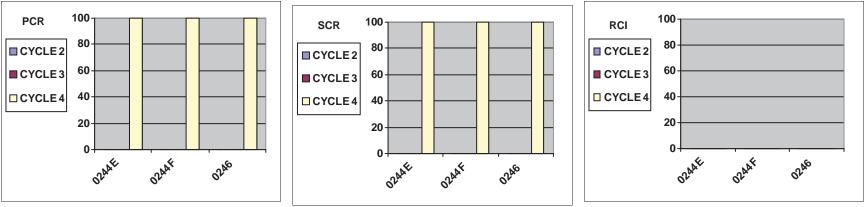
		PAV		T CON NG (PO	NDITION CR)	SUI		E CON NG (S	DITION CR)	ROUC	HNES INDI					
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0242	0.51	0.00	0.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0243	0.21	0.00	0.21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0244A	0.33	0.00	0.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.



		PAV		IT CON NG (PO	NDITION CR)	SUI	RFACE RATI		DITION CR)	ROUC	HNES INDI					
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0244B	0.09	0.00	0.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0244C	0.15	0.00	0.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0244D	0.09	0.00	0.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.

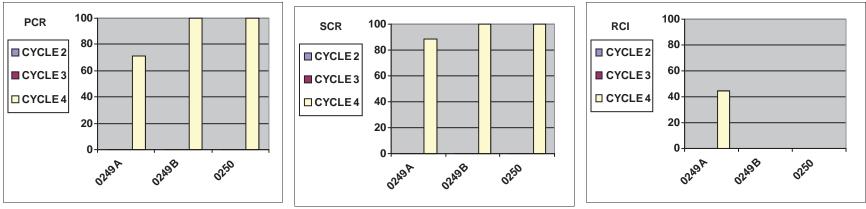


		PAV		IT CON NG (PO	NDITION CR)	SUI		E CON NG (S	DITION CR)	ROUC	HNES INDI					
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0244E	0.08	0.00	0.08	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0244F	0.02	0.00	0.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0246	0.09	0.00	0.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.



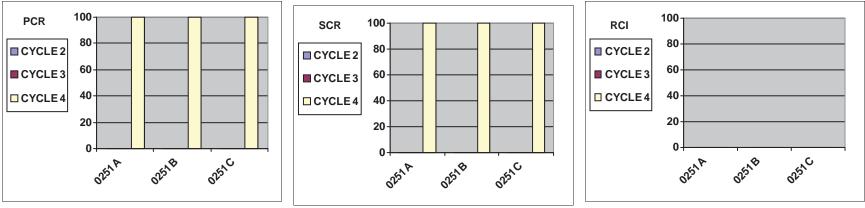
Cycle 4 Data Collected 10/29/2006 - 11/2/2006

		PAV		T CON NG (PO	NDITION CR)	SUI	RFACE RATI	DITION CR)	ROUG	HNES INDE						
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0249A	0.22	0.00	0.22	N/A	N/A	71	N/A	N/A	N/A	88	N/A	N/A	N/A	45	N/A	Changed to an ARAN route in Cycle 4.
0249B	0.12	0.00	0.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0250	0.11	0.00	0.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.



Cycle 4 Data Collected 10/29/2006 - 11/2/2006

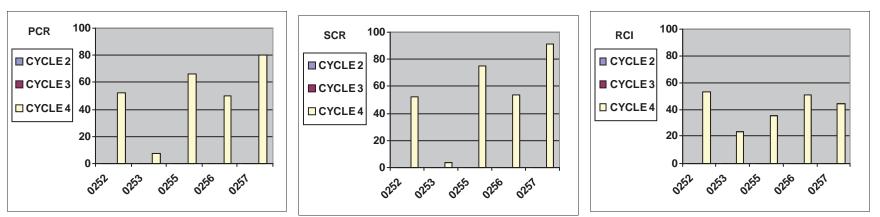
		PAV		T CON NG (PO	NDITION CR)	SUI		E CON NG (S	DITION CR)	ROUC	HNES INDI					
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0251A	0.18	0.00	0.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0251B	0.21	0.00	0.21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.
0251C	0.24	0.00	0.24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No PCR, SCR, or RCI was collected in Cycle 4.



Cycle 4 Data Collected 10/29/2006 - 11/2/2006

				PAV	'EMEN RATI		NDITION (CR)	SUI	RFACE RATI		IDITION ICR)	ROUG		SS CC EX (R	ONDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0252	0.29	0.00	0.29	N/A	N/A	52	N/A	N/A	N/A	52	N/A	N/A	N/A	53	N/A	Changed to an ARAN route in Cycle 4
0253	0.14	0.00	0.14	N/A	N/A	8	N/A	N/A	N/A	4	N/A	N/A	N/A	23	N/A	Changed to an ARAN route in Cycle 4.
0255	0.06	0.00	0.06	N/A	N/A	66	N/A	N/A	N/A	75	N/A	N/A	N/A	35	N/A	Changed to an ARAN route in Cycle 4.
0256	0.21	0.00	0.21	N/A	N/A	50	N/A	N/A	N/A	54	N/A	N/A	N/A	51	N/A	Changed to an ARAN route in Cycle 4.
0257	0.16	0.00	0.16	N/A	N/A	80	N/A	N/A	N/A	91	N/A	N/A	N/A	44	N/A	Changed to an ARAN route in Cycle 4.

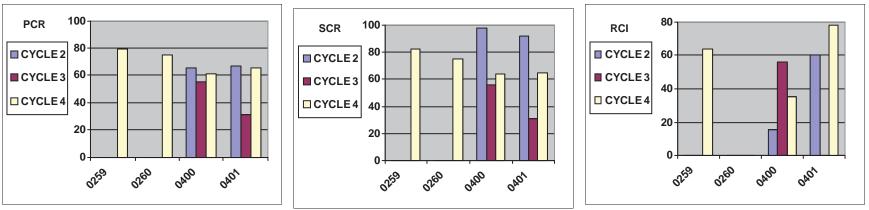
#### LARO : CYCLE 2 vs CYCLE 3 vs CYCLE 4 CONDITION COMPARISONS



Cycle 4 Data Collected 10/29/2006 - 11/2/2006

				PAV		IT CO NG (P	NDITION CR)	SUI	RFACE RATI		NDITION SCR)	ROUC		SS CO EX (R	NDITION CI)	
ROUTE NUMBER	PAVED MILES	FROM MILEPOST	TO MILEPOST	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	CYCLE 2	CYCLE 3	CYCLE 4	PERCENT CHANGE	COMMENT
0259	0.17	0.00	0.17	N/A	N/A	79	N/A	N/A	N/A	82	N/A	N/A	N/A	64	N/A	Changed to an ARAN route in Cycle 4.
0260	0.09	0.00	0.09	N/A	N/A	75	N/A	N/A	N/A	75	N/A	N/A	N/A	N/A	N/A	Changed to an ARAN route in Cycle 4. No RCI was collected in Cycle 4.
0400	0.25	0.00	0.25	65	55	61	+11%	98	56	64	+14%	16	56	35	-38%	
0401	0.10	0.00	0.10	67	31	65	+110%	92	31	65	+110%	30	N/A	78	N/A	No RCI was collected in Cycle 3.

#### LARO : CYCLE 2 vs CYCLE 3 vs CYCLE 4 CONDITION COMPARISONS

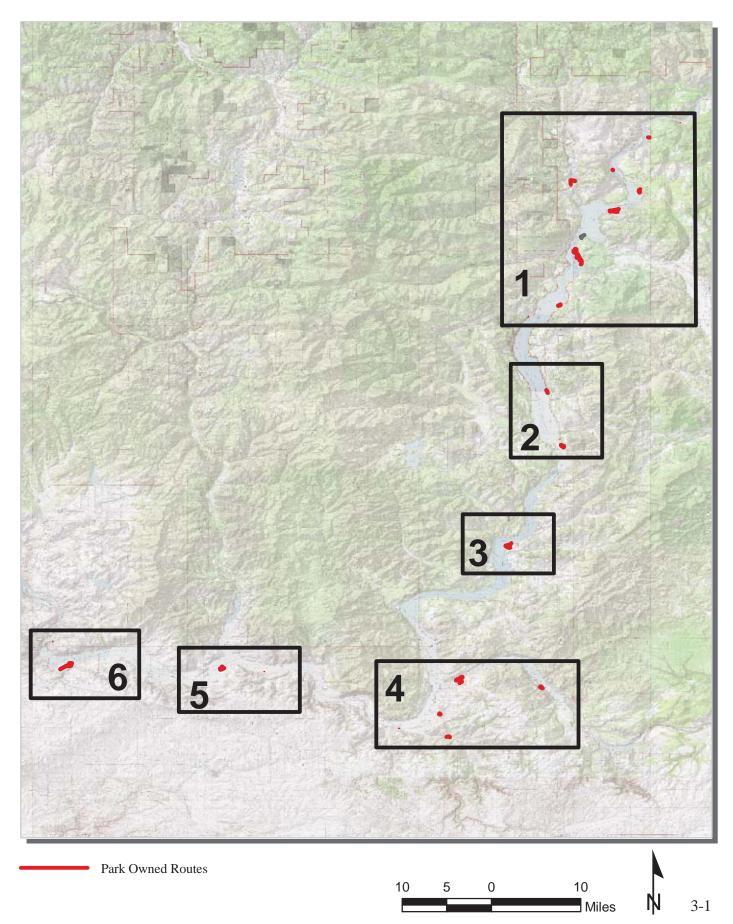


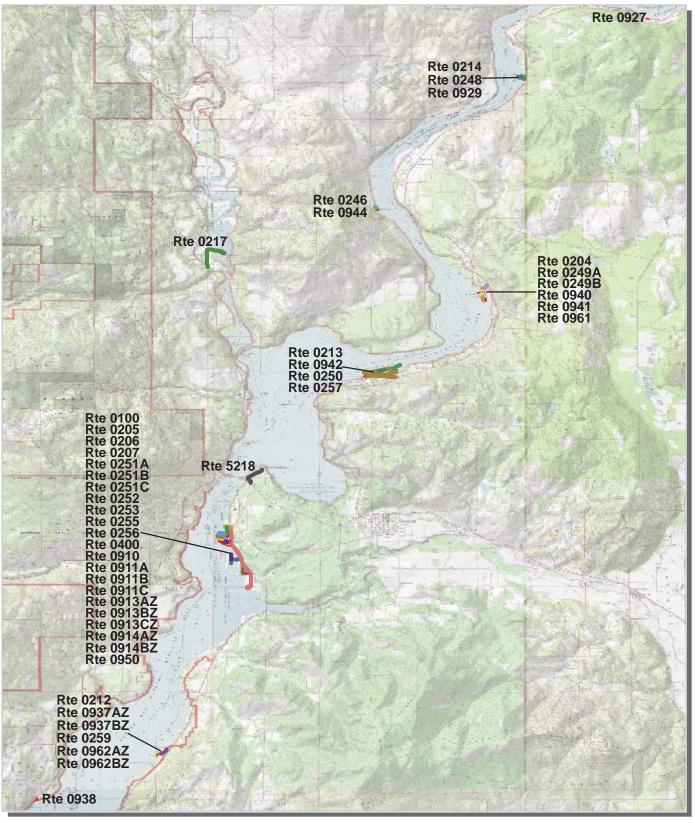
Cycle 4 Data Collected 10/29/2006 - 11/2/2006

# Lake Roosevelt National Recreation Area



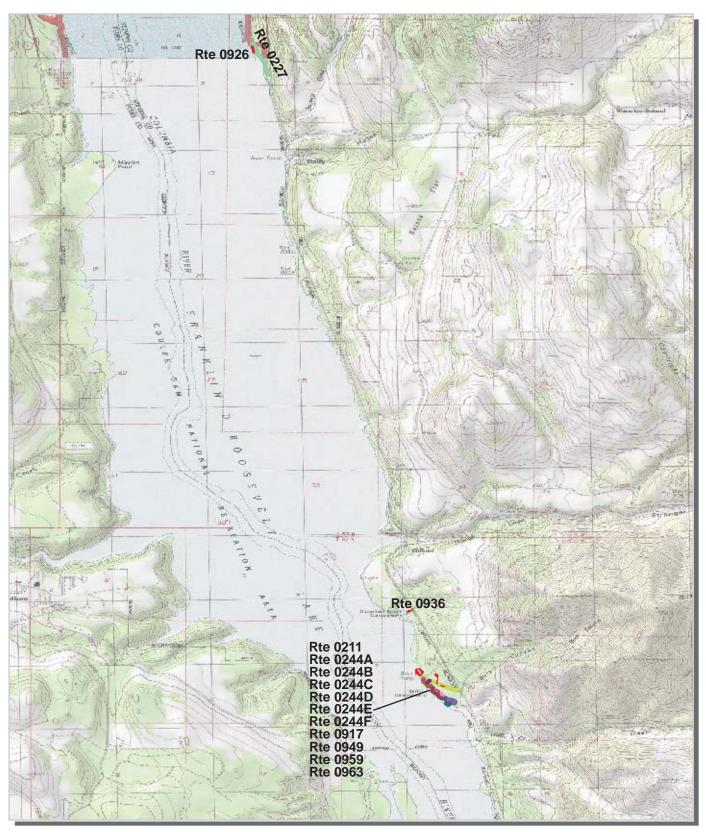
# Section 3 Park Route Location / Condition Maps





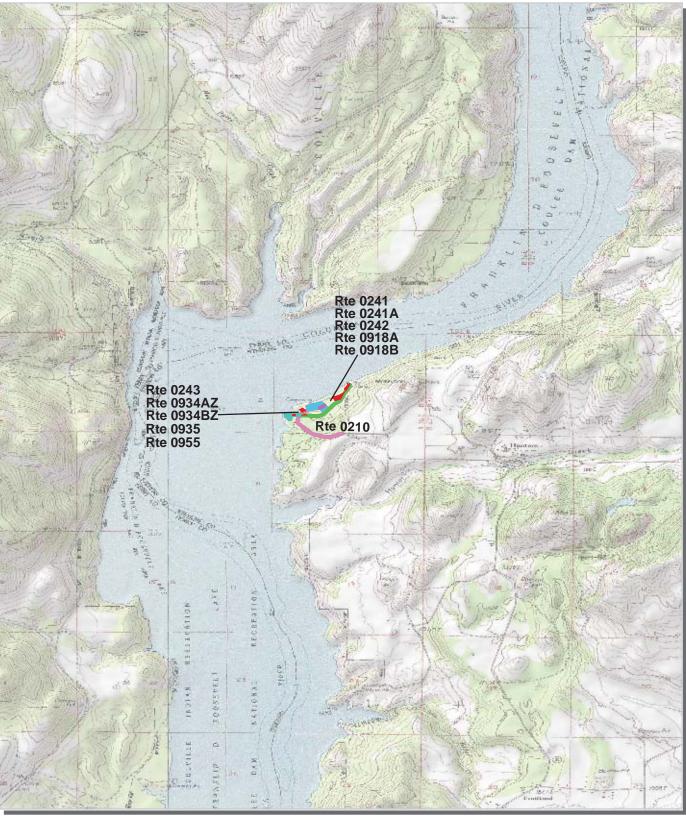
Unique colors used to differentiate routes





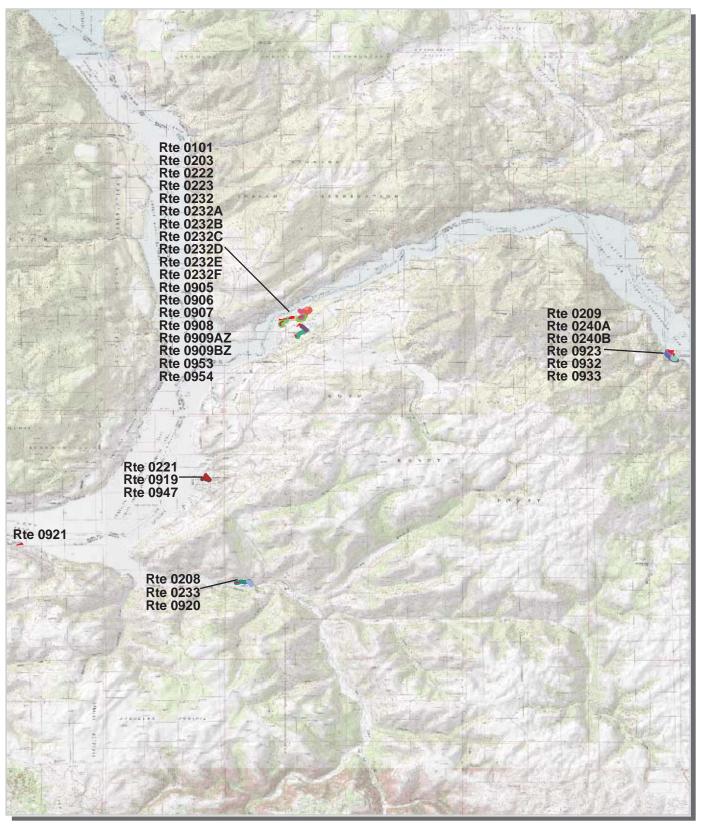
Unique colors used to differentiate routes





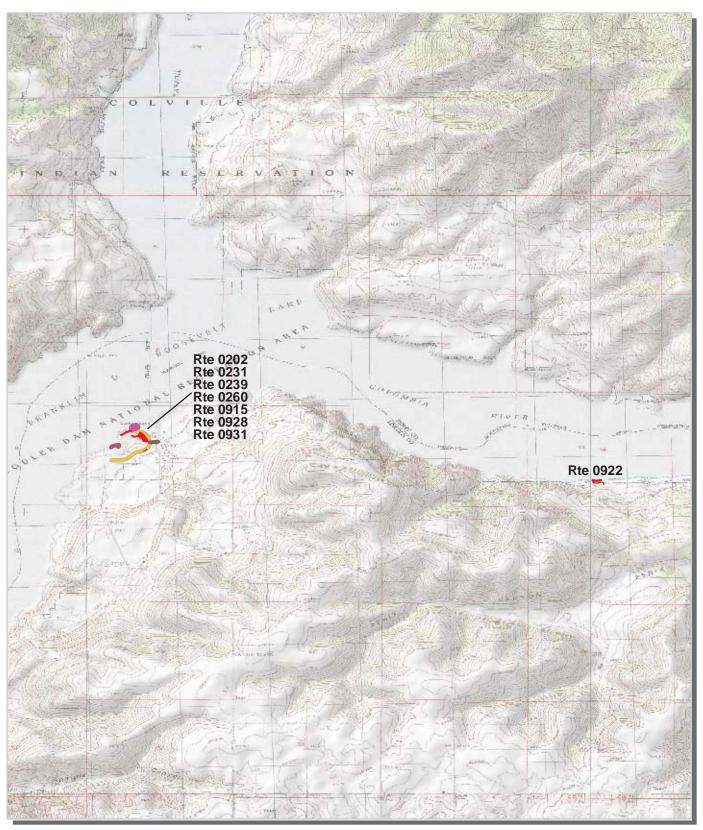
Unique colors used to differentiate routes





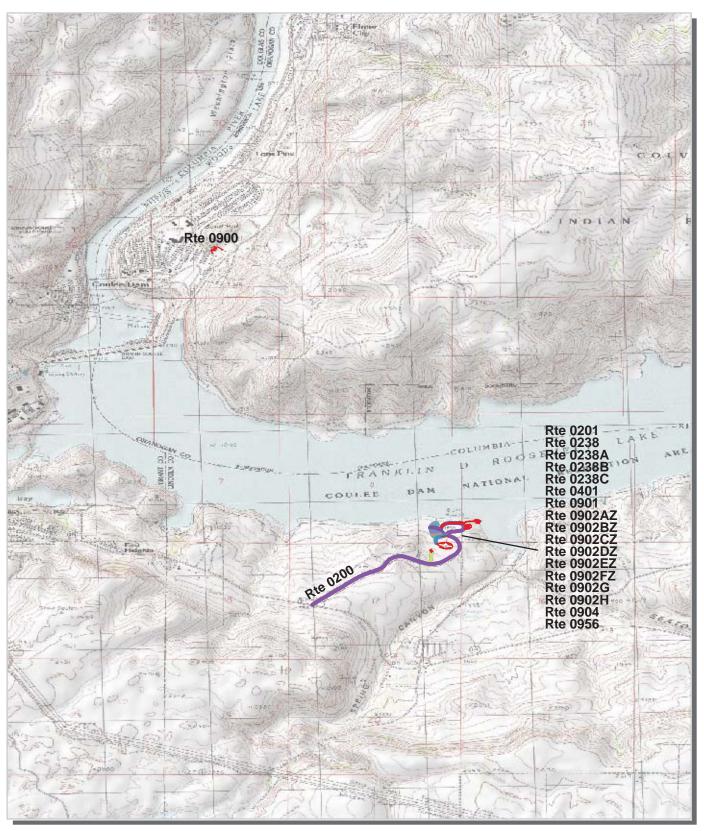
Unique colors used to differentiate routes





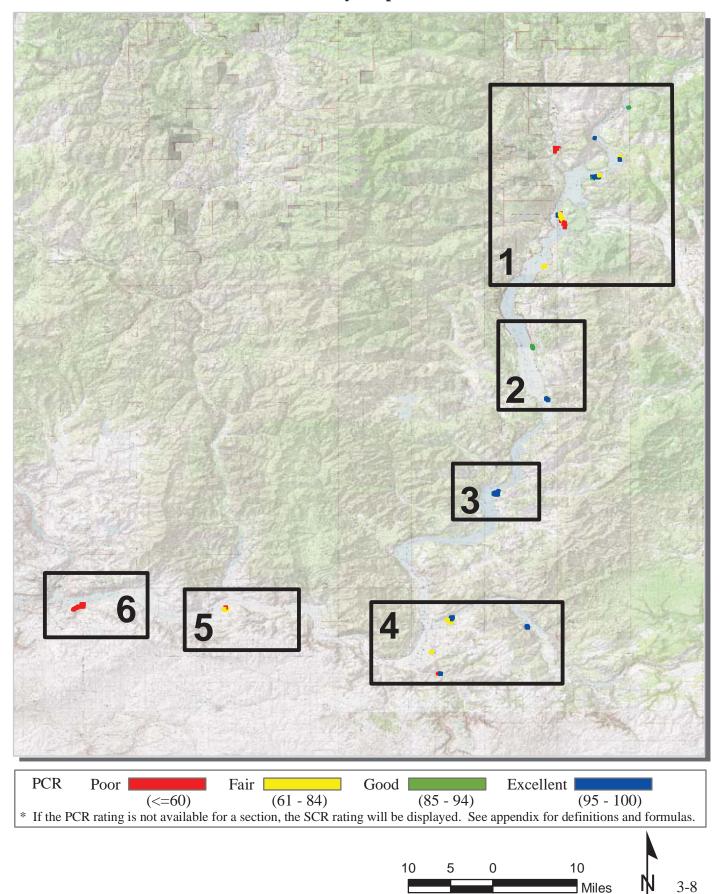
Unique colors used to differentiate routes

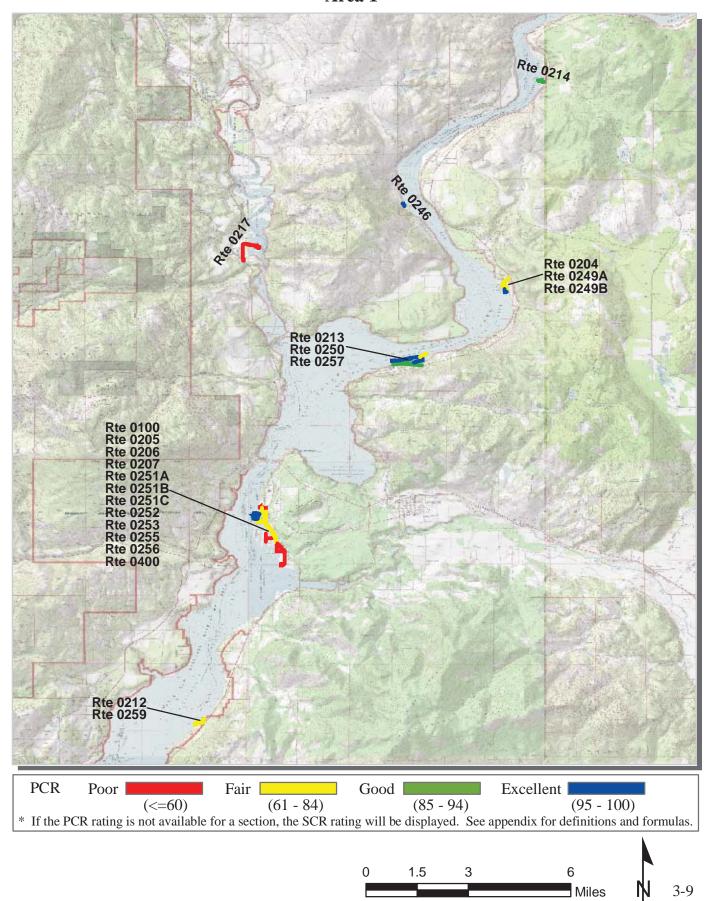


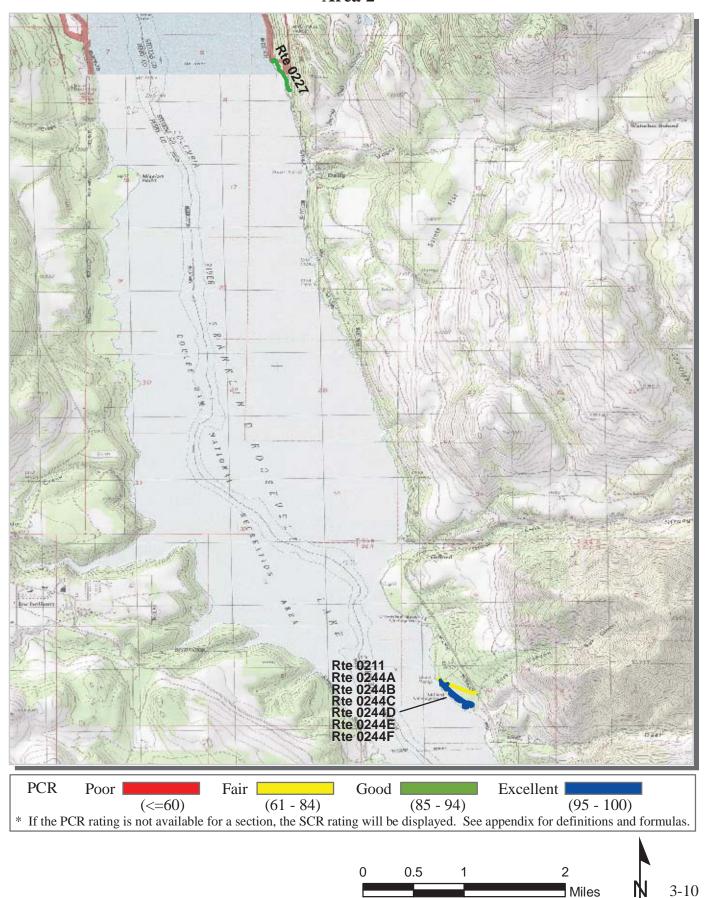


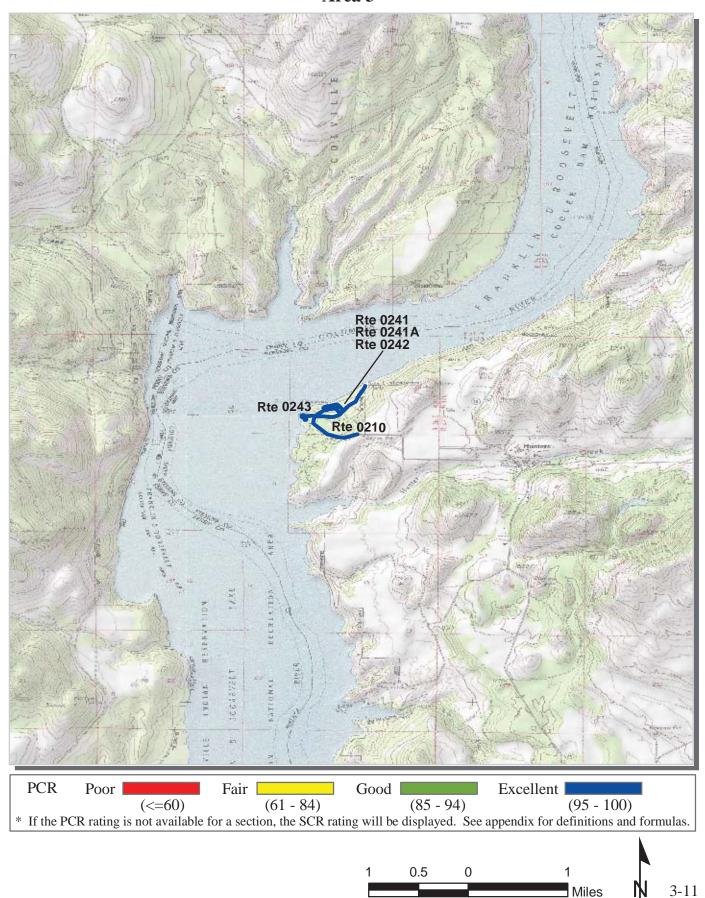
Unique colors used to differentiate routes

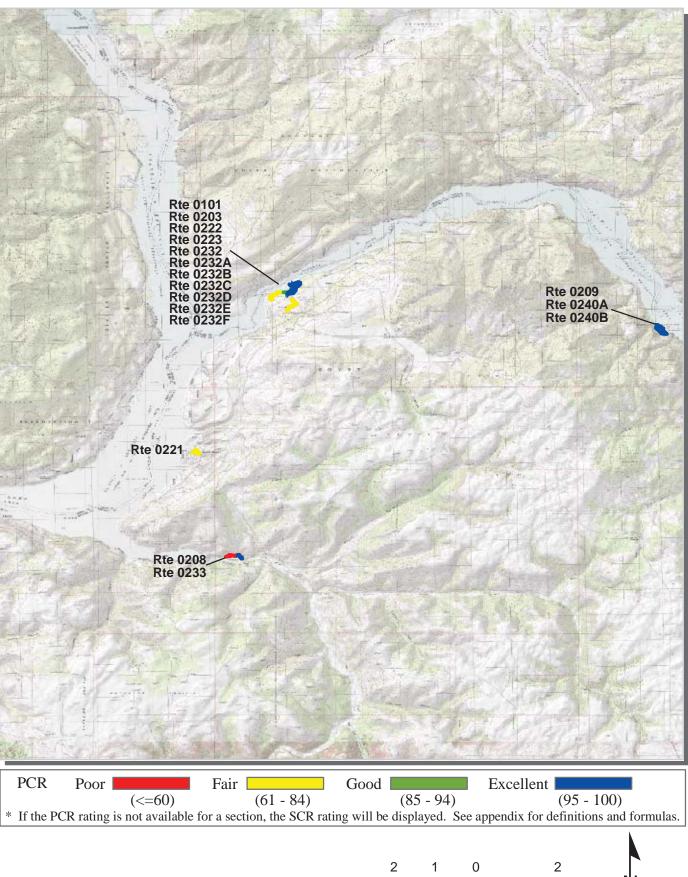




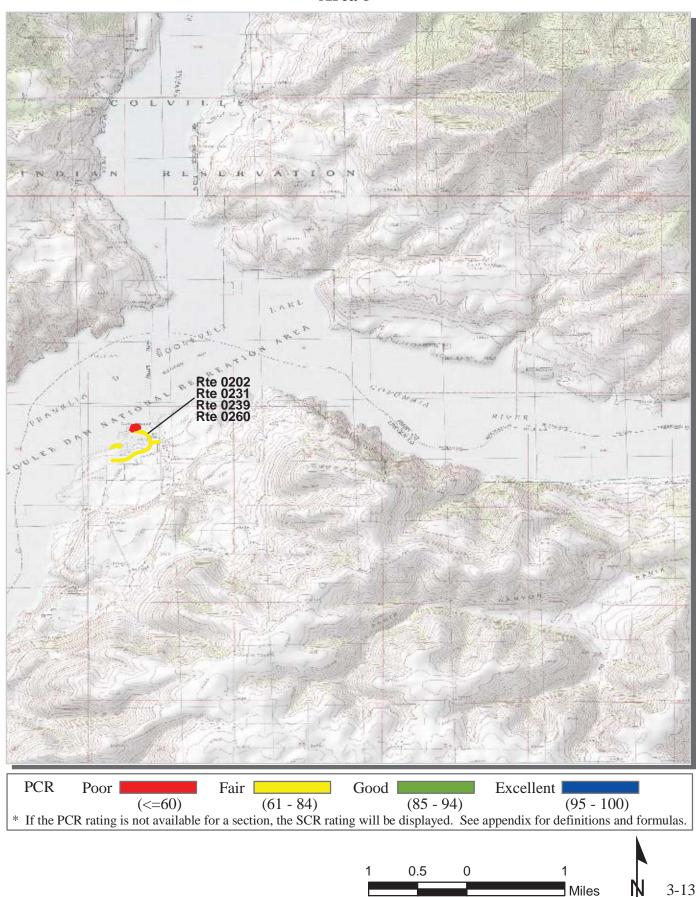


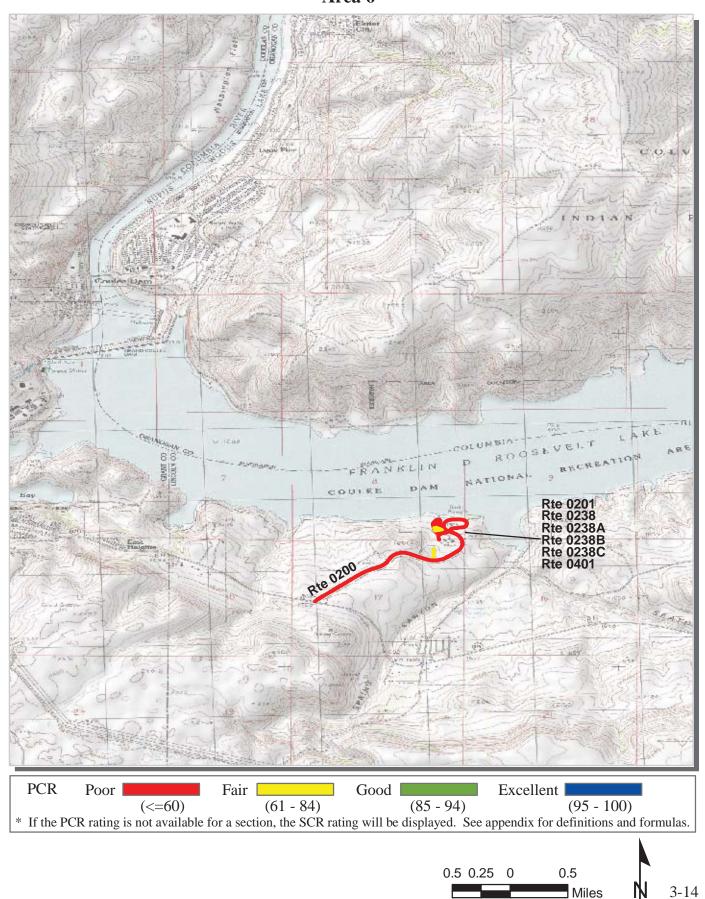






Miles





# Lake Roosevelt National Recreation Area



# Section 4 Park Route Inventory

Road Inventory Program 02/06/2008

LARO

(Numerical By Route #)

Page 1 of 10

5 ,	White = Paved Routes, ARAN Driven	Yellow = Unpaved Routes, ARAN not Driven	Blue = All Paved Parking Ar	eas	Green = All Unpaved Parking Areas
Red text denotes approx. mileage	Grey = Paved Routes, ARAN not Driven	Black = Paved State, Local or Private non-NPS Rou	tes, ARAN Driven	= Concess	sion Route Flag ON

\*\* Unpaved Routes displayed on report were obtained from FMSS database and not inventoried by Road Inventory Program (RIP)

Rte.	FMSS	ess ite	Route Name	Route De	scription	Maint.	Paved	Un- Paved	Total Route	Func.	Rte.	Manual	Surf.	Area
No.	No.	Concess Route	Koute Name	From	То	District	Miles	Miles	Length	Class	Lanes	Rated SQ/FT	Туре	Maps
0100	4025		KETTLE FALLS ENTRANCE ROAD	FROM NORTH PARK BOUNDARY	TO END OF LOOP	NORTH	1.810	0.000	1.810	2	2	0	AS	1
0101	108114		FORT SPOKANE PICNIC AREA LOOP ROAD	FROM STATE HIGHWAY 25 ACROSS FROM ROUTE 0203	TO END OF LOOP	SOUTH	0.380	0.000	0.380	2	1	0	AS	4
0200	9889		SPRING CANYON ROAD	FROM STATE HIGHWAY 174 AT MP 24.34	TO END OF LOOP	SOUTH	1.640	0.000	1.640	2	2	0	AS	6
0201	39212		SPRING CANYON RV CAMPGROUND ROAD	FROM ROUTE 0200	TO ROUTE 0904	SOUTH	0.120	0.000	0.120	3	2	0	AS	6
0202	9914		KELLER FERRY CAMPGROUND ROAD	FROM ROUTE 0928	TO WEST END (GRAVEL)	SOUTH	0.540	0.000	0.540	3	2	0	AS	5
0203	9969		FORT SPOKANE CAMPGROUND ROAD	FROM STATE HIGHWAY 25	TO ROUTE 0232	SOUTH	0.120	0.000	0.120	3	2	0	AS	4
0204	000013 68		EVANS CAMPGROUND ROAD	FROM STATE HIGHWAY 25 AT MP 90.3 ON LEFT	TO ROUTE 0940	NORTH	0.400	0.000	0.400	2	2	0	AS	1
0205	39102		KETTLE FALLS PICNIC ROAD	FROM ROUTE 0100 (NORTH END)	TO ROUTE 0100 (SOUTH END)	NORTH	0.380	0.000	0.380	2	2	0	AS	1
0206	39101		KETTLE FALLS MARINA ACCESS ROAD	FROM ROUTE 0100	TO ROUTE 0911C	NORTH	0.200	0.000	0.200	3	2	0	AS	1
0207	39092		KETTLE FALLS CAMPGROUND ROAD	FROM ROUTE 0206 AT MP 0.06 ON RIGHT	TO NORTH END	NORTH	0.290	0.000	0.290	3	2	0	AS	1
0208	39213		HAWK CREEK CAMPGROUND ROAD	FROM PARK BOUNDARY	TO ROUTE 0920	SOUTH	0.240	0.000	0.240	2	2	0	AS	4
0209	10010		PORCUPINE BAY CAMPGROUND ROAD	FROM PARK BOUNDARY ON RIGHT, 50 FEET BEFORE SIGN	TO ROUTE 0923	SOUTH	0.340	0.000	0.340	2	2	0	AS	4
0210	000015 08		HUNTERS CAMPGROUND ACCESS ROAD	FROM PARK BOUNDARY	TO END OF PAVEMENT	NORTH	0.510	0.000	0.510	2	2	0	AS	3
0211	000028 13		GIFFORD CAMPGROUND ACCESS ROAD	FROM STATE HIGHWAY 25	TO ROUTE 0917	NORTH	0.290	0.000	0.290	2	2	0	AS	2
0212	3915		BRADBURY DAY USE AREA ROAD	FROM STATE HIGHWAY 25 AT MP 73.1	TO END OF LOOP AROUND ROUTE 0937	NORTH	0.310	0.000	0.310	2	2	0	AS	1
0213	3885		MARCUS ISLAND CAMPGROUND ENTRANCE ROAD	FROM STATE HIGHWAY 25 AT MP 86.7 ON LEFT	TO END	NORTH	1.880	0.000	1.880	2	2	0	AS	1
0214	3859		NORTH GORGE CAMPGROUND ROAD	FROM STATE HIGHWAY 25 AT MP 97.5 ON LEFT	TO ROUTE 0930	NORTH	0.180	0.000	0.180	2	2	0	AS	1
0215A	3892		KAMLOOPS ISLAND CAMPGROUND ROAD	FROM NORTHPORT FLAT CREEK AT MP 15.0 ON LEFT	TO ROUTE 0939	NORTH	0.000	0.266	0.266	3	1	16,854	GR	
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Rte. No.	FMSS No.	Concess Route	Route Name		escription	Maint. District	Paved	Un- Paved	Total Route	Func.	Rte.	Manual Rated	Surf.	Area
NO.		Con Ro		From	То	District	Miles	Miles	Length	Class	Lanes	SQ/FT	Туре	Maps
0215B	105456		KAMLOOPS ISLAND CAMPGROUND LOOP	FROM ROUTE 0215A	TO ROUTE 0215A	NORTH	0.000	0.086	0.086	3	1	4,541	GR	
0216	9939		JONES BAY CAMPGROUND ROAD	FROM COUNTY ROAD	TO END	SOUTH	0.000	0.100	0.100	3	2	0	GR	
0217	39107		KETTLE RIVER CAMPGROUND ROAD	FROM U.S. 395 AT MP 248.0 ON RIGHT	TO END OF LOOP	NORTH	0.970	0.000	0.970	2	2	0	AS	1
0219	3910		HAAG COVE CAMPGROUND LOOP	FROM COUNTY ROAD	TO END	NORTH	0.000	0.210	0.210	3	2	0	GR	
0221	39216		SEVEN BAYS MARINA ACCESS ROAD	FROM PONDEROSA CREEK ROAD (COUNTY ROAD)	TO ROUTE 0919	SOUTH	0.280	0.000	0.280	2	2	0	AS	4
0222	39217		FORT SPOKANE VISITOR CENTER ACCESS ROAD	FROM STATE HIGHWAY 25	TO ROUTE 0906	SOUTH	0.260	0.000	0.260	3	2	0	AS	4
0223	39218		FORT SPOKANE FACILITIES ROAD	FROM ROUTE 0222 AT MP 0.02ON RIGHT	TO ROUTE 0905	SOUTH	0.140	0.000	0.140	5	2	0	AS	4
0227	3922		DAISY BOAT LAUNCH ACCESS ROAD	FROM STATE HIGHWAY 25 AT MP 62.4 ON LEFT	TO ROUTE 0926	NORTH	0.350	0.000	0.350	2	2	0	AS	2
0230	9874		CRESCENT BAY BOAT LAUNCH ACCESS ROAD	FROM STATE HIGHWAY 174	TO END	SOUTH	0.000	2.100	2.100	3	2	0	GR	
0231	39220		KELLER FERRY CAMPGROUND ENTRANCE ROAD	FROM STATE HIGHWAY 21 AT MP 106.42	TO ROUTE 0202 AT MP 0.19	SOUTH	0.060	0.000	0.060	2	2	0	AS	5
0232	39221		FORT SPOKANE CAMPGROUND ENTRANCE ROAD	FROM END OF ROUTE 0203	TO ROUTE 0232C	SOUTH	0.270	0.000	0.270	2	2	0	AS	4
0232A	108117		FORT SPOKANE CAMPGROUND LOOP A	FROM ROUTE 0232 AT MP 0.15 ON RIGHT	TO END OF LOOP AT ROUTE 0232A	SOUTH	0.260	0.000	0.260	3	1	0	AS	4
0232B	108119		FORT SPOKANE CAMPGROUND LOOP B	FROM ROUTE 0232A AT MP 0.22 ON LEFT	TO ROUTE 0232	SOUTH	0.180	0.000	0.180	3	1	0	AS	4
0232C	108120		FORT SPOKANE CAMPGROUND LOOP C	FROM END OF ROUTE 0232	TO END OF LOOP AT ROUTE 0232	SOUTH	0.300	0.000	0.300	3	1	0	AS	4
0232D	108121		FORT SPOKANE CAMPGROUND LOOP D	FROM ROUTE 0232C AT MP 0.17 ON LEFT	TO ROUTE 0232C AT MP 0.26	SOUTH	0.150	0.000	0.150	3	1	0	AS	4
0232E	108122		FORT SPOKANE CAMPGROUND LOOP E	FROM ROUTE 0232 AT MP 0.11 ON RIGHT	TO ROUTE 0232A AT MP 0.24	SOUTH	0.090	0.000	0.090	3	1	0	AS	4
0232F	108123		FORT SPOKANE CAMPGROUND LOOP F	FROM END OF ROUTE 0232 ON LEFT	TO END	SOUTH	0.090	0.000	0.090	3	1	0	AS	4
0233	9958		HAWK CREEK CAMPGROUND LOOP	FROM ROUTE 0208 AT MP 0.03 ON LEFT	TO END OF LOOP	SOUTH	0.210	0.000	0.210	3	1	0	AS	4

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Rte.	FMSS No.	cess Lte	Route Name	Route Do	escription	Maint.	Paved	Un- Paved	Total Route	Func.	Rte.	Manual Rated	Surf.	Area
No.	NO.	Concess Route		From	То	District	Miles	Miles	Length	Class	Lanes	SQ/FT	Туре	Maps
0238	39222		SPRING CANYON CAMPGROUND ROAD	FROM ROUTE 0201 AT MP 0.06 ON RIGHT	TO ROUTE 0201 AT MP 0.02 ON RIGHT	SOUTH	0.290	0.000	0.290	3	1	0	AS	6
0238A	108126		SPRING CANYON CAMPGROUND CONNECTOR A	FROM ROUTE 0238 AT MP 0.05 ON RIGHT	TO ROUTE 0238	SOUTH	0.040	0.000	0.040	3	1	0	AS	6
0238B	108133		SPRING CANYON CAMPGROUND CONNECTOR B	FROM ROUTE 0238 AT MP 0.06 ON RIGHT	TO ROUTE 0238	SOUTH	0.030	0.000	0.030	3	1	0	AS	6
0238C	108135		SPRING CANYON CAMPGROUND CONNECTOR C	FROM ROUTE 0238 AT MP 0.10 ON RIGHT	TO ROUTE 0200	SOUTH	0.060	0.000	0.060	3	1	0	AS	6
0239	39223		KELLER FERRY CAMPGROUND LOOP	FROM ROUTE 0928 AND START OF ROUTE 0202	TO END OF LOOP	SOUTH	0.160	0.000	0.160	3	1	0	AS	5
0240A	39224		PORCUPINE BAY CAMPGROUND MAIN ROAD	FROM ROUTE 0209 AT MP 0.09 ON RIGHT	TO ROUTE 0209 AT MP 0.34 ON RIGHT	SOUTH	0.250	0.000	0.250	3	2	0	AS	4
0240B	105457		PORCUPINE BAY CAMPGROUND LOOP ROAD	FROM ROUTE 0240A AT MP 0.04 ON RIGHT	TO ROUTE 0240A	SOUTH	0.160	0.000	0.160	3	1	0	AS	4
0241	39289		HUNTERS CAMPGROUND ROAD	FROM ROUTE 0242 AT MP 0.22 ON LEFT	TO ROUTE 0242 AT MP 0.18	NORTH	0.330	0.000	0.330	3	1	0	AS	3
0241A	105454		HUNTERS CAMPGROUND CONNECTOR ROAD	FROM ROUTE 0241 AT MP 0.27 ON LEFT	TO ROUTE 0241 AT MP 0.05 ON LEFT	NORTH	0.030	0.000	0.030	3	1	0	AS	3
0242	39282		HUNTERS BOAT LAUNCH ACCESS ROAD	FROM ROUTE 0210 AT MP 0.44 ON RIGHT	TO END	NORTH	0.510	0.000	0.510	2	1	0	AS	3
0243	39290		HUNTERS GROUP CAMP	FROM ROUTE 0210 AT MP 0.44 ON LEFT	TO END OF LOOP	NORTH	0.210	0.000	0.210	3	1	0	AS	3
0244A	39256		GIFFORD CAMPGROUND ROAD	FROM ROUTE 0211 AT MP 0.25 ON LEFT	TO END	NORTH	0.330	0.000	0.330	3	1	0	AS	2
0244B	105433		GIFFORD CAMPGROUND LOOP B	FROM ROUTE 0244A AT MP 0.01 ON RIGHT	TO ROUTE 0244A AT MP 0.09 ON RIGHT	NORTH	0.090	0.000	0.090	3	1	0	AS	2
0244C	105440		GIFFORD CAMPGROUND LOOP C	FROM ROUTE 0244A AT MP 0.12 ON RIGHT	TO ROUTE 0244A AT MP 0.24 ON RIGHT	NORTH	0.150	0.000	0.150	3	1	0	AS	2
0244D	105441		GIFFORD CAMPGROUND LOOP D	FROM ROUTE 0244A AT MP 0.27 ON RIGHT	TO ROUTE 0244A AT MP 0.3 ON RIGHT	NORTH	0.090	0.000	0.090	3	1	0	AS	2
0244E	105442		GIFFORD CAMPGROUND LOOP E	FROM ROUTE 0244A AT MP 0.26 ON LEFT	TO ROUTE 0244A AT MP 0.32 ON LEFT	NORTH	0.080	0.000	0.080	3	1	0	AS	2
0244F	105443		GIFFORD CAMPGROUND EXIT SPUR	FROM ROUTE 0211 AT MP 0.21 ON LEFT	TO ROUTE 0244A AT MP 0.06 ON LEFT	NORTH	0.020	0.000	0.020	3	1	0	AS	2

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Rte.	FMSS No.	cess Lte	Route Name	Route De	escription	Maint.	Paved	Un- Paved	Total Route	Func.	Rte.	Manual Rated	Surf.	Area
No.	NO.	Concess Route		From	То	District	Miles	Miles	Length	Class	Lanes	SQ/FT	Туре	Maps
0246	3889		SNAG COVE CAMPGROUND LOOP	FROM ROUTE 0944	TO NORTHPORT FLAT CREEK ROAD	NORTH	0.090	0.000	0.090	3	1	0	AS	1
0248	39359		NORTH GORGE CAMPGROUND SPUR	FROM ROUTE 0214 AT MP 0.03	TO END	NORTH	0.060	0.000	0.060	3	1	0	AS	1
0249A	39249		EVANS CAMPGROUND LOOP A	FROM ROUTE 0204 AT MP 0.21 ON RIGHT	TO ROUTE 0204 AT MP 0.38 ON RIGHT	NORTH	0.220	0.000	0.220	3	1	0	AS	1
0249B	105455		EVANS CAMPGROUND LOOP B	FROM ROUTE 0249A AT MP 0.19 ON RIGHT	TO ROUTE 0940	NORTH	0.120	0.000	0.120	3	1	0	AS	1
0250	39308		MARCUS ISLAND CAMPGROUND LOOP	FROM ROUTE 0213 AT MP 1.58 ON LEFT	TO ROUTE 0213 AT MP 1.48 ON LEFT	NORTH	0.110	0.000	0.110	3	1	0	AS	1
0251A	39091		KETTLE FALLS CAMPGROUND LOOP 1	FROM ROUTE 0207 AT MP 0.14 ON LEFT	TO ROUTE 0207 AT MP 0.17 ON LEFT	NORTH	0.180	0.000	0.180	3	1	0	AS	1
0251B	105444		KETTLE FALLS CAMPGROUND LOOP 2	FROM ROUTE 0207 AT MP 0.20 ON LEFT	TO ROUTE 0207 AT MP 0.22 ON LEFT	NORTH	0.210	0.000	0.210	3	1	0	AS	1
0251C	105445		KETTLE FALLS CAMPGROUND LOOP 3	FROM ROUTE 0207 AT MP 0.26 ON LEFT	TO ROUTE 0207 AT MP 0.29 ON LEFT	NORTH	0.240	0.000	0.240	3	1	0	AS	1
0252	39099		KETTLE FALLS LOCUST GROVE GROUP CAMPGROUND ROAD	FROM ROUTE 0100	TO END OF PAVEMENT	NORTH	0.290	0.000	0.290	3	1	0	AS	1
0253	39098		KETTLE FALLS LIONS ISLAND SPUR	FROM ROUTE 0252 AT MP 0.0.19 ON RIGHT	TO END OF PAVEMENT	NORTH	0.140	0.372	0.512	3	1	0	AS	1
0255	39096		KETTLE FALLS FACILITIES ROAD	FROM ROUTE 0100 AT MP 0.11 ON RIGHT	TO ROUTE 0913	NORTH	0.060	0.000	0.060	5	1	0	AS	1
0256	39103		KETTLE FALLS SERVICE ACCESS ROAD	FROM BOISE ROAD (ABOUT 300 FEET BEFORE ROUTE 0100 BEGINS)	TO END OF LOOP	NORTH	0.210	0.000	0.210	6	1	0	AS	1
0257	39310		MARCUS ISLAND CAMPGROUND ROAD	FROM ROUTE 0213 AT MP 1.29 ON RIGHT	TO END AT TURNAROUND	NORTH	0.160	0.000	0.160	3	1	0	AS	1
0259	108140		BRADBURY DAY USE ACCESS ROAD	FROM ROUTE 0212 AT MP 0.10 ON RIGHT	TO ROUTE 0962B	NORTH	0.170	0.000	0.170	3	2	0	AS	1
0260	99141		KELLER FERRY FLOATING DOCK HOUSE ROAD	FROM ROUTE 0957 AT NORTHWEST END	TO ROUTE 0957 AT NORTHEAST END	SOUTH	0.090	0.000	0.090	3	2	0	AS	5
0400	39104		KETTLE FALLS SERVICE/HOUSING ROAD (RIVERSIDE AVENUE)	FROM ROUTE 0255 AT MP 0.02 ON RIGHT	TO ROUTE 0256	NORTH	0.240	0.000	0.240	5	1	0	AS	1
0401	39235		SPRING CANYON SERVICE/HOUSING ROAD	FROM ROUTE 0200 AT MP 0.86 ON LEFT	TO ROUTE 0901	SOUTH	0.090	0.000	0.090	5	1	0	AS	6
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LARO LAKE ROOSEVELT NATIONAL RECREATION AREA

#### Un-Total FMSS **Route Description** Manual Concess Route Rte. Maint. Paved Func. Rte. Surf. Area **Route Name** Paved Route No. Rated No. District Miles Class From То Lanes Type Maps Miles Length SQ/FT 0403 3908 NAPOLEON BRIDGE FROM COUNTY ROAD TO END NORTH 0.000 0.500 0.500 3 2 GR C **BOAT LAUNCH ACCESS** ROAD 39236 FORT SPOKANE FROM COUNTY ROAD TO END SOUTH 0.000 0.300 0.300 5 GR 0404 1 0 RESERVOIR ACCESS ROAD 0405 39237 PORCUPINE BAY FROM COUNTY ROAD TO END SOUTH 0.000 0.110 0.110 5 1 0 GR WATER TANK ACCESS ROAD 0406 39292 FROM COUNTY ROAD TO END NORTH 0.000 0.100 0.100 5 1 GR HUNTERS WATER TANK 0 ACCESS ROAD 0407 FORT SPOKANE FROM COUNTY ROAD TO END SOUTH 0.000 0.200 0.200 5 1 GR 39239 0 SEASONAL RESIDENCE ROAD 2 **KELLER FERRY** то GR 0408 99140 FROM SOUTH 0.000 0.000 0.000 6 0 MAINTENANCE SHOP ROAD 0900 9878 PARK HEADQUARTERS FROM CREST DRIVE TO PARKING SOUTH 0.000 0.000 0.000 0 25,722 AS 6 FACILITIES PARKING 0901 39277 SPRING CANYON AT END OF ROUTE 0401 SOUTH 0.000 0.000 0.000 0 8,712 AS 6 HOUSING PARKING 0902G 105463 SPRING CANYON BOAT FROM ROUTE 0200 AT MP TO PARKING SOUTH 0.000 0.000 0 39,388 AS 0.000 6 LAUNCH PARKING G 1.49 ON LEFT FROM ROUTE 0902EZ AT 0.000 0.000 27,342 0902H 108149 SOUTH 0.000 0 AS 6 SPRING CANYON BOAT LAUNCH PARKING H END 0902ZZ 39278 SPRING CANYON DAY ADJACENT TO ROUTE 0200 SOUTH 0.000 0.000 0.000 0 53,794 AS 6 USE PARKING AREA ON LEFT AND RIGHT COMPLEX 0904 SPRING CANYON RV AT END OF ROUTE 0201 SOUTH 0.000 0.000 51,024 AS 39280 0.000 0 6 CAMPGROUND PARKING 0905 39281 FORT SPOKANE AT END OF ROUTE 0223 SOUTH 0.000 0.000 0.000 0 32,635 AS 4 FACILITIES PARKING 0906 39283 FORT SPOKANE AT END OF ROUTE 0222 SOUTH 0.000 0.000 0.000 0 19,864 AS 4 VISITOR CENTER PARKING 0907 39284 FORT SPOKANE BOAT ADJACENT TO ROUTE 0203 SOUTH 0.000 0.000 0.000 0 105,524 AS 4 LAUNCH PARKING 0908 39286 FORT SPOKANE GROUP ADJACENT TO ROUTE 0203 SOUTH 0.000 0.000 0.000 0 28,180 AS 4 CAMP PARKING

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		0										30/11		
0909ZZ	39287		FORT SPOKANE PICNIC LOOP PARKING AREA COMPLEX	ADJACENT TO ROUTE 0101 ON RIGHT		SOUTH	0.000	0.000	0.000		0	27,662	AS	4
0910	39097		KETTLE FALLS INFORMATION CENTER PARKING	ADJACENT TO ROUTE 0100 AND ROUTE 0206		NORTH	0.000	0.000	0.000		0	14,665	AS	1
0911A	39090		KETTLE FALLS BOAT LAUNCH PARKING A	FROM ROUTE 0100	TO ROUTE 0206	NORTH	0.000	0.000	0.000		0	79,165	AS	1
0911B	105446		KETTLE FALLS BOAT LAUNCH PARKING B	FROM ROUTE 0206	TO PARKING	NORTH	0.000	0.000	0.000		0	9,759	AS	1
0911C	105447		KETTLE FALLS BOAT LAUNCH PARKING C	AT END OF ROUTE 0206		NORTH	0.000	0.000	0.000		0	42,108	AS	1
0913ZZ	39095		KETTLE FALLS FACILITIES PARKING AREA COMPLEX	AT END OF ROUTE 0255 ON LEFT, RIGHT AND AHEAD		NORTH	0.000	0.000	0.000		0	41,874	AS	1
0914ZZ	39093		KETTLE FALLS DAY USE PARKING AREA COMPLEX	ADJACENT TO ROUTE 0205 ON LEFT AND RIGHT		NORTH	0.000	0.000	0.000		0	24,913	AS	1
0915	39461		KELLER FERRY BOAT LAUNCH PARKING	FROM ROUTE 0202 AT MP 0.06 ON RIGHT	TO ROUTE 0202 AT MP 0.18 ON RIGHT	SOUTH	0.000	0.000	0.000		0	116,887	AS	5
0917	39254		GIFFORD BOAT LAUNCH PARKING	AT END OF ROUTE 0211		NORTH	0.000	0.000	0.000		0	47,206	AS	2
0918A	39285		HUNTERS BOAT LAUNCH AREA A PARKING	FROM ROUTE 0242 AT MP 0.45 ON LEFT	TO ROUTE 0242 AT MP 0.51 ON LEFT	NORTH	0.000	0.000	0.000		0	30,028	AS	3
0918B	39288		HUNTERS BOAT LAUNCH AREA B PARKING	ADJACENT TO ROUTE 0242 AT MP 0.35 ON LEFT		NORTH	0.000	0.000	0.000		0	69,644	AS	3
0919	9964		SEVEN BAYS MARINA PARKING	AT END OF ROUTE 0221		SOUTH	0.000	0.000	0.000		0	17,521	AS	4
0920	39466		HAWK CREEK BOAT LAUNCH PARKING	AT END OF ROUTE 0208		SOUTH	0.000	0.000	0.000		0	18,516	AS	4
0921	9952		LINCOLN MILL BOAT LAUNCH PARKING	AT END OF REDWINE CANYON ROAD		SOUTH	0.000	0.000	0.000		0	50,402	AS	4
0922	39468		HANSON HARBOR BOAT LAUNCH PARKING	ADJACENT TO STATE HIGHWAY 21 AT MP 99.14 ON LEFT (EFTNER ROAD)		SOUTH	0.000	0.000	0.000		0	47,754	AS	5
0923	39469		PORCUPINE BAY BOAT LAUNCH PARKING	AT END OF ROUTE 0209		SOUTH	0.000	0.000	0.000		0	81,765	AS	4
0926	39245		DAISY BOAT LAUNCH PARKING	AT END OF ROUTE 0227		NORTH	0.000	0.000	0.000		0	24,745	AS	2

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No.		Conc Ro		From	То	District	Miles	Miles	Length	Class	Lanes	SQ/FT	Туре	Maps
0927	3856		CHINA BEND BOAT LAUNCH PARKING	ADJACENT TO STATE HIGHWAY 25 AT MP 101.6 ON LEFT		NORTH	0.000	0.000	0.000		0	22,284	AS	1
0928	39475		KELLER FERRY PICNIC/CAMP AREA PARKING	AT BEGINNING OF ROUTE 0202		SOUTH	0.000	0.000	0.000		0	33,766	AS	5
0929	39353		NORTH GORGE BOAT LAUNCH PARKING	ADJACENT TO ROUTE 0214 AT MP 0.09		NORTH	0.000	0.000	0.000		0	6,963	AS	1
0931	39478		KELLER FERRY RV DUMP STATION PARKING	ADJACENT TO ROUTE 0202		SOUTH	0.000	0.000	0.000		0	2,867	AS	5
0932	39483		PORCUPINE BAY DAY USE PARKING	FROM ROUTE 0240A AT MP 0.11 ON RIGHT	TO ROUTE 0240A AT MP 0.17 ON RIGHT	SOUTH	0.000	0.000	0.000		0	17,229	AS	4
0933	39485		PORCUPINE BAY RV DUMP STATION PARKING	ADJACENT TO ROUTE 0240A AT MP 0.18 ON RIGHT		SOUTH	0.000	0.000	0.000		0	2,078	AS	4
0934ZZ	39261		HUNTERS GROUP CAMPGROUND PARKING AREA COMPLEX	ADJACENT TO ROUTE 0243 ON LEFT AND RIGHT SIDES		NORTH	0.000	0.000	0.000		0	5,416	AS	3
0935	39262		HUNTERS DAY USE PARKING	FROM ROUTE 0210 AT MP 0.47 ON LEFT	TO ROUTE 0210 AT MP 0.50 ON LEFT	NORTH	0.000	0.000	0.000		0	24,964	AS	3
0936	000028 28		CLOVERLEAF CAMPGROUND PARKING	ADJACENT TO STATE HIGHWAY 25 AT MP 57.0		NORTH	0.000	0.000	0.000		0	11,539	AS	2
0937ZZ	39242		BRADBURY BEACH DAY USE PARKING AREA COMPLEX	ADJACENT TO ROUTE 0212 ON LEFT SIDE		NORTH	0.000	0.000	0.000		0	21,981	AS	1
0938	3913		FRENCH ROCKS BOAT LAUNCH PARKING	ADJACENT TO INCHELIUM HIGHWAY AT MP 7.78 ON LEFT		NORTH	0.000	0.000	0.000		0	51,221	AS	1
0939	39296		KAMLOOPS ISLAND CAMPGROUND LOOP PARKING	AT END OF ROUTE 0215A		NORTH	0.000	0.000	0.000		0	5,069	GR	
0940	39250		EVANS DAY USE PARKING	AT END OF ROUTE 0204		NORTH	0.000	0.000	0.000		0	41,695	AS	1
0941	39247		EVANS BOAT LAUNCH PARKING	ADJACENT TO ROUTE 0249A AT MP 0.02 ON RIGHT		NORTH	0.000	0.000	0.000		0	24,584	AS	1
0942	39307		MARCUS ISLAND BOAT LAUNCH PARKING	ADJACENT TO ROUTE 0213 AT MP 0.58		NORTH	0.000	0.000	0.000		0	17,720	AS	1

Road Inventory Program 02/06/2008

(Numerical By Route #)

Page 8 of 10

0 ,	White = Paved Routes, ARAN Driven	Yellow = Unpaved Routes, ARAN not Driven	Blue = All Paved Parking Area	as	Green = All Unpaved Parking Areas
Red text denotes approx. mileage	Grey = Paved Routes, ARAN not Driven	Black = Paved State, Local or Private non-NPS Rou	es, ARAN Driven	= Concess	sion Route Flag ON

\*\* Unpaved Routes displayed on report were obtained from FMSS database and not inventoried by Road Inventory Program (RIP)

LARO LAKE ROOSE

Rte. No.	FMSS No.	Concess Route	Route Name	Route De From	escription To	Maint. District	Paved Miles	Un- Paved Miles	Total Route Length	Func. Class	Rte. Lanes	Manual Rated SQ/FT	Surf. Type	Area Maps
0944	39362		SNAG COVE CAMPGROUND AND BOAT LAUNCH PARKING	ADJACENT TO NORTHPORT FLAT CREEK ROAD		NORTH	0.000	0.000	0.000		0	16,074	AS	1
0946	39364		ST PAULS MISSION PARKING	AT END OF ROUTE 5218		NORTH	0.000	0.000	0.000		0	0	GR	
0947	39489		SEVEN BAYS BOAT LAUNCH PARKING	ADJACENT TO ROUTE 0221 AT MP 0.16 ON LEFT		SOUTH	0.000	0.000	0.000		0	56,450	AS	4
0948	39293		EVANS GROUP CAMPSITE	ADJACENT TO ROUTE 0204 AT MP 0.18 ON RIGHT		NORTH	0.000	0.000	0.000		0	0	GR	
0949	39255		GIFFORD CAMPGROUND DUMP STATION	ADJACENT TO ROUTE 0211 AT MP 0.10 ON LEFT		NORTH	0.000	0.000	0.000		0	2,272	AS	2
0950	39094		KETTLE FALLS DUMP STATION	FROM ROUTE 0206 AT MP 0.03 ON LEFT	TO ROUTE 0206 AT MP 0.05 ON LEFT	NORTH	0.000	0.000	0.000		0	3,110	AS	1
0953	39490		FORT SPOKANE CAMPGROUND REST ROOM PARKING	ADJACENT TO ROUTE 0232A AT MP 0.25 ON LEFT		SOUTH	0.000	0.000	0.000		0	883	AS	4
0954	39491		FORT SPOKANE CAMPGROUND DUMP STATION	ADJACENT TO ROUTE 0232 AT MP 0.13 ON LEFT		SOUTH	0.000	0.000	0.000		0	4,256	AS	4
0955	39291		HUNTERS RV DUMP STATION	ADJACENT TO ROUTE 0242 AT MP 0.02 ON LEFT		NORTH	0.000	0.000	0.000		0	3,322	AS	3
0956	39493		SPRING CANYON RV DUMP STATION	ADJACENT TO ROUTE 0201 AND ROUTE 0200		SOUTH	0.000	0.000	0.000		0	3,731	AS	6
0957	99144		KELLER FERRY HOUSEBOAT PARKING LOT	FROM	то	SOUTH	0.000	0.000	0.000		0	0	GR	
0958	99148		KELLER FERRY STORE PARKING LOT	FROM	ТО	SOUTH	0.000	0.000	0.000		0	0	GR	
0959	99738		GIFFORD COMFORT STATION LOOP PARKING	FROM ROUTE 0244A AT MP 0.14 ON LEFT	TO ROUTE 0244A AT MP 0.14 ON LEFT	NORTH	0.000	0.000	0.000		0	4,993	AS	2
0961	108153		EVANS DUMP STATION	FROM ROUTE 0204 AT MP 0.22 ON LEFT	TO ROUTE 0204 AT MP 0.24 ON LEFT	NORTH	0.000	0.000	0.000		0	2,464	AS	1
0962ZZ	108155		BRADBURY BEACH BOAT LAUNCH PARKING AREA COMPLEX	ADJACENT TO ROUTE 0259 ON LEFT AND AT END		NORTH	0.000	0.000	0.000		0	24,373	AS	1
0963	92346		GIFFORD MAINTENANCE AREA	ADJACENT TO ROUTE 0211 AT MP 0.16 ON RIGHT		NORTH	0.000	0.000	0.000		2	18,163	AS	2

# NPS/RIP Route ID Report Road Inventory Program 02/06/2008 (Numerical By Route #) Page 9 of 10 Shading Color Key: White = Paved Routes, ARAN Driven Yellow = Unpaved Routes, ARAN not Driven Blue = All Paved Parking Areas Green = All Unpaved Parking Areas

= Concession Route Flag ON

\*\* Unpaved Routes displayed on report were obtained from FMSS database and not inventoried by Road Inventory Program (RIP)

Grey = Paved Routes, ARAN not Driven

approx. mileage

L	ARC	)	LAKE ROOSEVE	ELT NATIONAL RECREATION	NAREA									
Rte. No.	FMSS No.	Concess Route	Route Name	Route Dese From	cription To	Maint. District	Paved Miles	Un- Paved Miles	Total Route Length	Func. Class	Rte. Lanes	Manual Rated SQ/FT	Surf. Type	Area Maps
5218			ST PAULS MISSION ROAD	FROM U.S. 395 AT MP 266.0 ON RIGHT	TO ROUTE 0946	NORTH	0.570	0.380	0.950	3	2	0	AS	1

Black = Paved State, Local or Private non-NPS Routes, ARAN Driven

	SUMMARY TOTA	LS FOR LA	KE ROOS	EVELT NA	TIONAL R	ECREATIC	<u>ON AREA</u>			
ROUTE TOTAL	<u>s</u>		LANE MIL	E TOTALS	5		CONC	ESSION T	OTALS	
ARAN Driven Route Miles	18.690	ARA	N Driven Lane	Miles	31.891		Concessi	on Paved Rout	e Miles	0.090
All Paved Route Miles	18.750	Paved	Parking Lane	Miles	26.882		Concession	Unpaved Rout	e Miles	0.000
All Unpaved Route Miles	4.344	Paved MRR Lane Miles			0.000	Concession Paved Parking Area SQFT				0
TOTAL PARK ROUTE MILES	23.094	TOTAL	TOTAL PAVED LANE MILES 58.773 Concession Unpaved Parking Area SQI						a SQFT	0
All Manually Rated Roads (SQFT)	0						Conces	sion Paved MR	R SQFT	0
PARKING AREA TO	TALS			W	EIGHTED A	VERAGE	PARK VAL	UES		
All Paved Parking (SQFT)	1,561,199	PCR (Rating)	SCR (Rating)	RCI (Rating)	RUT (Index)	AC (Index)	LC (Index)	TC (Index)	PATCH (Index)	PCR (Concession)
All Unpaved Parking (SQFT) TOTAL ALL PARKING (SQFT)	5,069 1,566,268	79.32	73.92	66.16	85.52	96.27	97.50	93.90	99.99	75.22

ad Inventor	ry Progra	m 02/06/2008	NPS/RIP Route I		Page 1
Shading Colo Red text deno approx. milea	notes	White = Paved Routes, ARAN Driven Grey = Paved Routes, ARAN not Driven ** Unpaved Routes displayed on report were of	Yellow = Unpaved Routes, ARAN not Driven           Black = Paved State, Local or Private non-NPS Rebitained from FMSS database and not inventoried by		Green = All Unpaved Parking Areas
R	Route Numbers	Coad/Rural Parkway (Public Roads) Roads which constitute t s 1 - 99. Note: Rural parkways (e.g. Natchez Trace) are nur	Encircle Classification Table     Me main access route, circulatory tour, or thoroughfare for park visit     hered 1 - 9.     State Routes Inventoried for     ark to areas of scenic, scientific, recreational or cultural interest, su	Park. Route Numbers 5000-5999	Surface Type Abbreviations AS - Asphaltic Concrete Pavement CO - Portland Cement Concrete Pavement
Class 3 S co Class 4 P	Special Purpose concessionaire Primitive Park I	facilities, etc. These roads generally serve low-speed traffic a Roads (Public Roads) - Roads which provide circulation throug	within public areas, such as campgrounds, picnic areas, visitor cent and are often designed for one-way circulation. Route Numbers 200 gh remote areas and/or access to primitive campgrounds and under imited to specially equipped vehicles. Route Numbers 200-299.	0-299.	BR - Brick or Pavers Road Bed CB - Cobble Stone Road Bed GR - Gravel Road Bed SA - Sand Road Bed
Class 5 A q	Note: F Administrative quarters, or uti	unctional Classes 3 and 4 have the same route numbers beca Access Road (Administrative Roads) - All public roads intend lity areas. Route Numbers 400-499.	use, historically, they were numbered similarly. ed for access to administrative developments or structures such as		NV - Native or Dirt Material Road Bed OT - Other Materials Road Bed
<u>Class 7</u> U	Note: these ro than FC Jrban Parkway	Functional Classes 5 and 6 have the same route numbers be- utes. For example, because utility areas and employee hous 5. • (Urban Parkways and City Streets) - These facilities serve his	(blic, including patrol roads, truck trails, and other similar roads. R cause historically they were numbered similarly and often there is li ng are often closed to the public, this restriction would result in cla gh volumes of park and non-park related traffic and are restricted, l kways which serve as gateways to our nation's capital. Other majo	ittle distinction between ssification of FC 6 rather limited-access facilities in	
th <u>Class 8</u> C S	thereof, howev City Streets (U Service. The o	er, may be included in this category. Route Numbers 1-9. rban Parkways and City Streets) - City streets are usually ext construction and/or reconstruction should conform with accep	ensions of the adjoining street system that are owned and maintain ted local engineering practice and local conditions. Route Numbers	ned by the National Park s 600-699.	
A park road agencies. The a The historic nationwide whic one-way routes 5000 rou	l system contai assignment of : route number ch are designa s are not as cle ute numbers a	ins those roads within or giving access to a park or other unit a functional classification (FC) to a park road is not based on ing system also included a 300 number series for interpretive ted by the 300 and 500 series. The numbers for these roads arrly tied to a specific functional class, the 300 and 500 series	of the NPS which are administered by the NPS, or by the Service in traffic volumes or design speed, but on the intended use or functio roads, and a 500 series for one-way roads. There are approximate will be maintained for reporting consistency. However, since these	n cooperation with other n of that road or route. ely 250 roads e interpretive and	

are driven for GPS, Video Log and Road Features only.

## **NPS/RIP Subcomponent Details for LARO**

Road Inventory Pro	gram 02/06/2008	(Numerical By Subo	component #)				Р	Page 1 of 3
Shading Color Key:	White = Paved Routes, ARAN Driven	Yellow = Unpaved Routes, ARAN not Driven	Blue = All Paved Parking Areas	Gree	en = All Unpa	ved Parking A	Areas	
Red text denotes approx. mileage	Grey = Paved Routes, ARAN not Driven	Black = Paved State, Local or Private non-NPS F	Routes, ARAN Driven	= Concession Rou	ute Flag ON	<b>=</b> S	Subcomponent F	Flag ON
	** Unpaved Routes displayed on report were	obtained from FMSS database and not inventoried by	/ Road Inventory Program (RIP)					
LARO	LAKE ROOSEVELT NATIONAL	RECREATION AREA						
Asset Entered	d in FMSS System							
Rte. FMSS	۵ 🗄	Route Descri	ption	ncess ute nc. ss	Paved	Un- Paved	Total Route	Manual Rated
No. No.	ື່ສຸວິ Route Name	From	То	Col Ro Cla	Miles	Miles	Length	SQ/FT

NO.	NO.	ທີ່ບັ	Route Name	From	То	ŏž	5 E	Miles	Miles	Length	SQ/FI
0902ZZ	39278		SPRING CANYON DAY USE PARKING AREA COMPLEX	ADJACENT TO ROUTE 0200 ON LEFT AND RIGHT				0.00	0.00	0.00	53,794
0909ZZ	39287		FORT SPOKANE PICNIC LOOP PARKING AREA COMPLEX	ADJACENT TO ROUTE 0101 ON RIGHT				0.00	0.00	0.00	27,662
0913ZZ	39095		KETTLE FALLS FACILITIES PARKING AREA COMPLEX	AT END OF ROUTE 0255 ON LEFT, RIGHT AND AHEAD				0.00	0.00	0.00	41,874
0914ZZ	39093		KETTLE FALLS DAY USE PARKING AREA COMPLEX	ADJACENT TO ROUTE 0205 ON LEFT AND RIGHT				0.00	0.00	0.00	24,913
0934ZZ	39261		HUNTERS GROUP CAMPGROUND PARKING AREA COMPLEX	ADJACENT TO ROUTE 0243 ON LEFT AND RIGHT SIDES				0.00	0.00	0.00	5,416
0937ZZ	39242		BRADBURY BEACH DAY USE PARKING AREA COMPLEX	ADJACENT TO ROUTE 0212 ON LEFT SIDE				0.00	0.00	0.00	21,981
0962ZZ	108155		BRADBURY BEACH BOAT LAUNCH PARKING AREA COMPLEX	ADJACENT TO ROUTE 0259 ON LEFT AND AT END				0.00	0.00	0.00	24,373
<b>`</b>		- 1							i i		

Asset L	ARO-0	9022	ZZ Subcomponent Breakdo	own							
Rte. No.	FMSS No.	Sub Comp	Route Name	Route Descri From	ption	Concess Route	Func. Class	Paved Miles	Un- Paved Miles	Total Route Length	Manual Rated SQ/FT
<u> </u>		0.0		From	10	0 #	ш О -	Files			
0902AZ	39278		SPRING CANYON DAY USE PARKING A	FROM ROUTE 0200 AT MP 1.35 ON LEFT	TO PARKING			0.00	0.00	0.00	6,402
0902BZ	39278		SPRING CANYON DAY USE PARKING B	FROM ROUTE 0200 AT MP 1.35 ON RIGHT	TO PARKING			0.00	0.00	0.00	4,615
0902CZ	39278		SPRING CANYON DAY USE PARKING C	FROM ROUTE 0200 AT MP 1.41 ON LEFT	TO PARKING			0.00	0.00	0.00	5,000
0902DZ	39278		SPRING CANYON DAY USE PARKING D	FROM ROUTE 0200 AT MP 1.41 ON RIGHT	TO PARKING			0.00	0.00	0.00	5,959
0902EZ	39278		SPRING CANYON DAY USE PARKING E	FROM ROUTE 0200 AT MP 1.45 ON LEFT	TO PARKING			0.00	0.00	0.00	29,188
0902FZ	39278		SPRING CANYON DAY USE PARKING F	FROM ROUTE 0200 AT MP 1.45 ON RIGHT	TO PARKING			0.00	0.00	0.00	2,629
				3			Ĺ		1		;

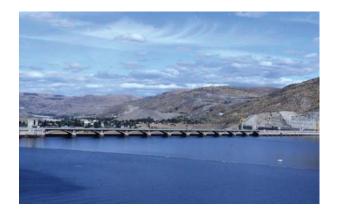
## **NPS/RIP Subcomponent Details for LARO**

Road Inven	ntory Prog	ram 02	2/06/2008	(Numerical By Subcomp	onent #)						Page 2 of 3
-	Color Key:	Whi	ite = Paved Routes, ARAN Driven	Yellow = Unpaved Routes, ARAN not Driven	Blue = All Paved Parking Areas		G	reen = All Unp	aved Parkin	g Areas	
Red text of approx. m		Gre	y = Paved Routes, ARAN not Driven	Black = Paved State, Local or Private non-NPS Route	s, ARAN Driven	= Conce	ession F	Route Flag ON	:	= Subcompone	nt Flag ON
		** U	Inpaved Routes displayed on report were obta	ained from FMSS database and not inventoried by Roa	d Inventory Program (RIP)						
LA	RO		LAKE ROOSEVELT NATIONAL RE	CREATION AREA							
Asset L	ARO-0	909Z	Z Subcomponent Breakdo	own		10			Un-	Total	Manual
Rte.	FMSS	Sub Comp		Route Description	1	Conces Route	Func. Class	Paved	Paved	Route Length	Rated
No.	No.		Route Name	From	То	° ∞ 2	Ξ Ö	Miles	Miles	-	SQ/FT
0909AZ	39287		FORT SPOKANE PICNIC LOOP PARKING A	ADJACENT TO ROUTE 0101 AT MP 0.09 ON RIGHT				0.00	0.00	0.00	3,78
0909BZ	39287		FORT SPOKANE PICNIC LOOP PARKING B	ADJACENT TO ROUTE 0101 AT MP 0.11 ON RIGHT				0.00	0.00	0.00	23,87
									1		
Asset L	ARO-0	913Z	Z Subcomponent Breakdo	own							
Rte.	FMSS	ē		Route Description	1	cess te	.; v)	Paved	Un- Paved	Total Route	Manual Rated
No.	No.	Sub Comp	Route Name	From	То	Concess Route	Func. Class	Miles	Miles	Length	SQ/FT
0913AZ	39095		KETTLE FALLS FACILITIES PARKING A	AT END OF ROUTE 0255				0.00	0.00	0.00	37,98
0913BZ	39095		KETTLE FALLS FACILITIES PARKING B	AT END OF ROUTE 0255 ON RIGHT				0.00	0.00	0.00	2,179
0913CZ	39095		KETTLE FALLS FACILITIES PARKING C	AT END OF ROUTE 0255 ON LEFT				0.00	0.00	0.00	1,71
Asset L	ARO-0	914Z	Z Subcomponent Breakdo			Ś			Un-	Total	Manual
Rte. No.	FMSS No.	Sub Comp	Devide Norma	Route Description		Conces Route	Func. Class	Paved	Paved	Route Length	Rated
		-	Route Name	From	То	ŭž	5.5	Miles	Miles	-	SQ/FT
0914AZ	39093		KETTLE FALLS DAY USE AREA PARKING A	ADJACENT TO ROUTE 0205 ON LEFT				0.00	0.00	0.00	10,76:
0914BZ	39093		KETTLE FALLS DAY USE AREA PARKING B	ADJACENT TO ROUTE 0205 ON RIGHT				0.00	0.00	0.00	14,152
									]		
Asset L	ARO-0	934Z	Z Subcomponent Breakdo	own							
Rte.	FMSS	ę		Route Description	1	cess te	പ്ര	Paved	Un- Paved	Total Route	Manual Rated
No.	No.	Sub Comp	Route Name	From	То	Concess Route	Func. Class	Miles	Miles	Length	SQ/FT
0934AZ	39261		HUNTERS GROUP CAMPGROUND PARKING A	ADJACENT TO ROUTE 0243 AT MP 0.06 ON LEFT				0.00	0.00	0.00	2,064
0934BZ	39261		HUNTERS GROUP CAMPGROUND PARKING B	ADJACENT TO ROUTE 0243 AT MP 0.06 ON RIGHT				0.00	0.00	0.00	3,352

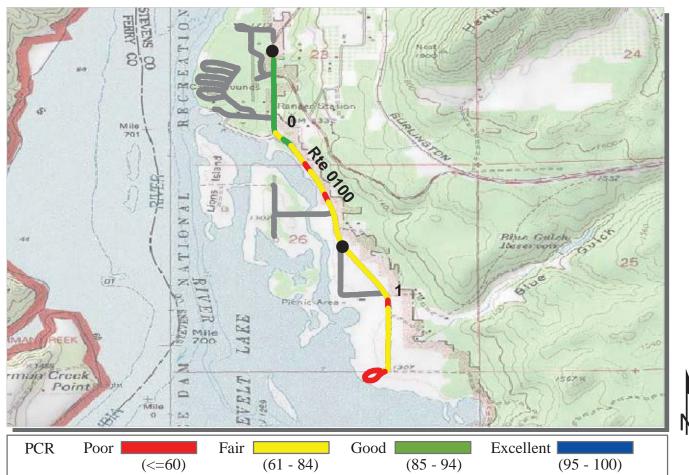
## **NPS/RIP Subcomponent Details for LARO**

Road Inve	ntory Prog	ram O	2/06/2008	(Numerical By St	ubcomponent #)						Page 3 of 3
Shading Color Key:		Wh	nite = Paved Routes, ARAN Driven	Yellow = Unpaved Routes, ARAN not Driven         Blue = All Paved Parking Areas         Green = All Unpaved Parking Areas							
Red text denotes approx. mileage Grey = Paved		ey = Paved Routes, ARAN not Driven	Black = Paved State, Local or Private non-NPS Routes, ARAN Driven			cession F	ession Route Flag ON = Subcompon			nt Flag ON	
** Unpaved Routes displayed on report were obtained from FMSS database and not inventoried by Road Inventory Program (RIP)											
LARO LAKE ROOSEVELT NATIONAL RECREATION AREA											
Asset I	ARO-0	9372	ZZ Subcomponent Breakdo	own		10			Un-	Total	Manual
Rte. No.	FMSS No.	Sub Comp	Route Name	Route Des From	cription To	Conces Route	Func. Class	Paved Miles	Paved Miles	Route Length	Rated SQ/FT
0937AZ	39242		BRADBURY BEACH DAY USE LOWER PARKING	FROM ROUTE 0212 AT MP 0.14 ON LEFT	TO ROUTE 0212 AT MP 0.20 ON LEFT			0.00	0.00	0.00	14,873
0937BZ	39242		BRADBURY BEACH DAY USE UPPER PARKING	ADJACENT TO ROUTE 0212 AT MP 0.27 ON LEFT				0.00	0.00	0.00	7,108
·				-			4		4		·
Asset I	LARO-0	9622	ZZ Subcomponent Breakdo			Ś			Un-	Total	Manual
Rte.	FMSS	Sub Comp		Route Des		Conces: Route	Func. Class	Paved	Paved	Route Length	Rated
No.	No.	ບັບັ	Route Name	From	То	ິ ຊິ	25	Miles	Miles	Length	SQ/FT
0962AZ	108155		BRADBURY BEACH BOAT LAUNCH PARKING A	FROM ROUTE 0259 AT MP 0.02 ON LEFT	TO ROUTE 0259 AT MP 0.08 ON LEFT			0.00	0.00	0.00	13,697
0962BZ	108155		BRADBURY BEACH BOAT LAUNCH PARKING B	AT END OF ROUTE 0259				0.00	0.00	0.00	10,676

# Lake Roosevelt National Recreation Area



# Section 5 Paved Route Condition Rating Sheets (CRS)



#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

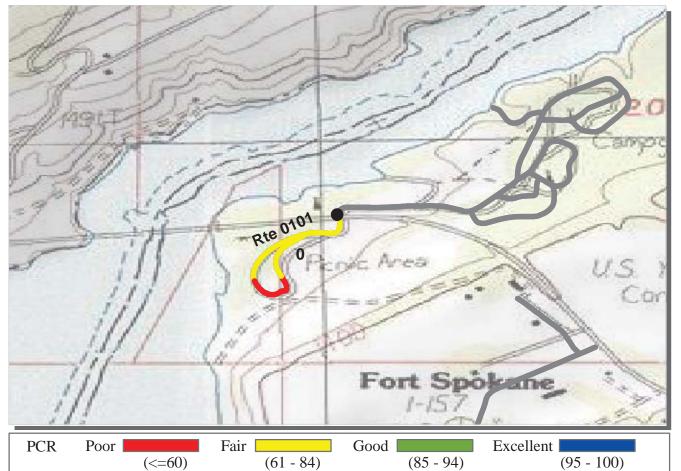
#### ROUTE: 0100 KETTLE FALLS ENTRANCE ROAD

Section Number	0	1				
Section Length (mi)	1.00	0.81				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)					
Cross Section Information						
Number of Lanes	2	2				
Paved Width (ft)	27	20				
Lane Width (ft)	11	10				
Shoulder Width Right (ft)**	6	4				
Shoulder Width Left (ft)**	5	6				
Roadway Condition Information						
SCR (Surface Condition Rating)	80	51				
PCR (Pavement Condition Rating)	78	58				
Distress Index Values						
Alligator Cracking Index	100	81				
Longitudinal Cracking Index	99	98				
Tranverse Cracking Index	97	96				
Patching Index	100	100				
Rutting Index	84	71				
Roughness Condition Index (RCI)	76	68				

**ROUTE: 0100 KETTLE FALLS ENTRANCE ROAD** 

**TOTAL LENGTH: 1.81 Miles** 

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.



#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

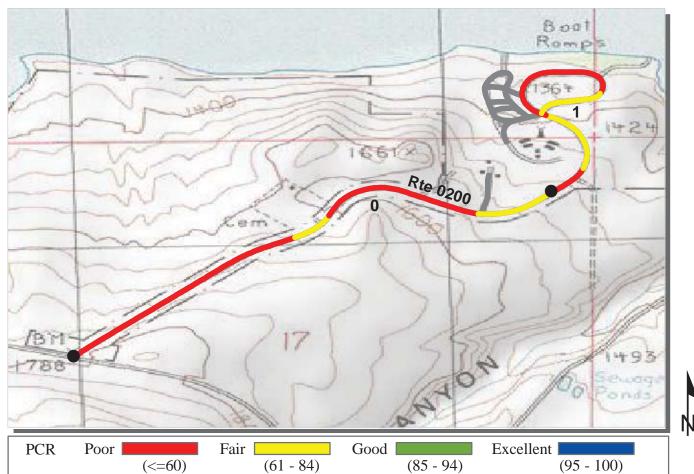
ROUTE: 0101 FORT SPOKANE PICNIC AREA LOOP ROAD	TOTAL LENGTH: 0.38 Miles
--	--------------------------

Section Number	0					
Section Length (mi)	0.38					
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)					
Cross Section Information						
Number of Lanes	2					
Paved Width (ft)	25					
Lane Width (ft)	12					
Shoulder Width Right (ft)**	4					
Shoulder Width Left (ft)**	3					
Roadway Condition Information						
SCR (Surface Condition Rating)	73					
PCR (Pavement Condition Rating)	65					
Distress Index Values						
Alligator Cracking Index	100					
Longitudinal Cracking Index	98					
Tranverse Cracking Index	96					
Patching Index	100					
Rutting Index	79					
Roughness Condition Index (RCI)	45					

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0101 FORT SPOKANE PICNIC AREA LOOP ROAD** 

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#### PACIFIC WEST REGION LARO: LAKE ROOSEVELT NATIONAL RECREATION AREA

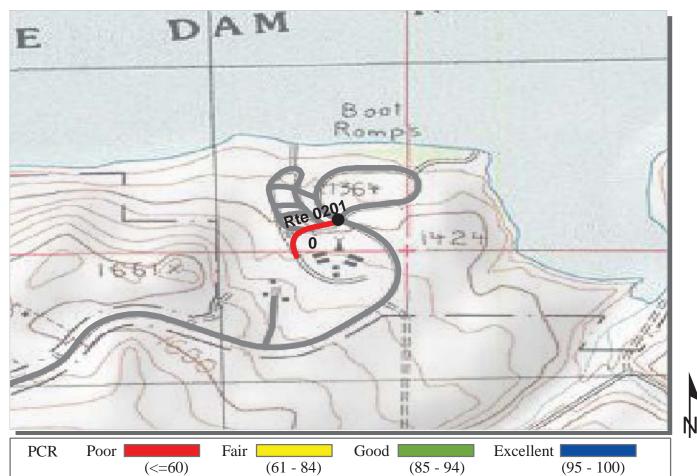
#### **ROUTE: 0200 SPRING CANYON ROAD**

**TOTAL LENGTH: 1.64 Miles** Section Number 0 0.64 Section Length (mi) 1.00 Traffic Traffic data may be found at www.efl.fhwa.dot.gov AADT Click on NPS Traffic Data SADT (Note: Not all parks have traffic data) ADT Date **Cross Section Information** Number of Lanes 2 2 21 22 Paved Width (ft) Lane Width (ft) 10 12 6 Shoulder Width Right (ft)\*\* 5 2 Shoulder Width Left (ft)\*\* 2 **Roadway Condition Information** 51 SCR (Surface Condition Rating) 46 PCR (Pavement Condition Rating) 53 57 **Distress Index Values** Alligator Cracking Index 94 96 Longitudinal Cracking Index 90 94 Tranverse Cracking Index 76 84 Patching Index 100 100 Rutting Index 86 78 Roughness Condition Index (RCI) 64 66

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0200 SPRING CANYON ROAD** 

5-3



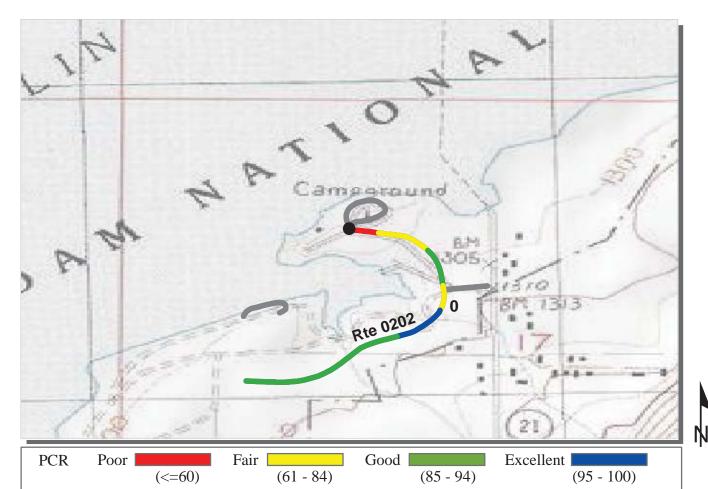
#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

ROUTE: 0201 SPRING CANYON RV CAMPGROUND ROAD	TOTAL LENGTH: 0.12 Miles
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Section Number	0					
Section Length (mi)	0.12					
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)					
Cross Section Information						
Number of Lanes	2					
Paved Width (ft)	28					
Lane Width (ft)	9					
Shoulder Width Right (ft)**	4					
Shoulder Width Left (ft)**	0					
Roadway Condition Information						
SCR (Surface Condition Rating)	45					
PCR (Pavement Condition Rating)	42					
Distress Index Values						
Alligator Cracking Index	97					
Longitudinal Cracking Index	95					
Tranverse Cracking Index	93					
Patching Index	100					
Rutting Index	60					
Roughness Condition Index (RCI)	38					

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0201 SPRING CANYON RV CAMPGROUND ROAD** 

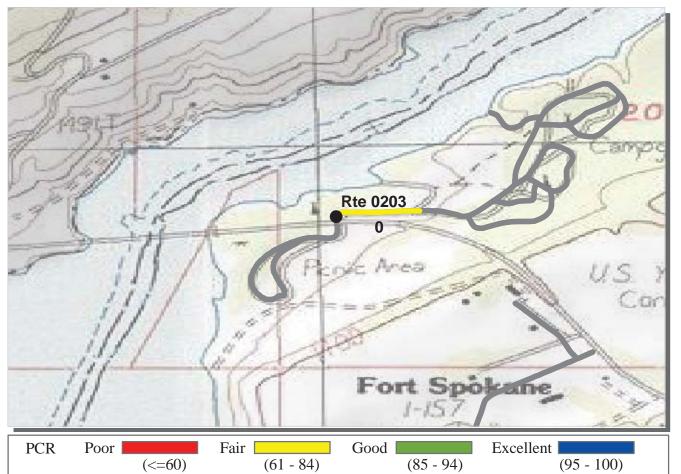


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.54			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have trafi	ot.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	23			
Lane Width (ft)	10			
Shoulder Width Right (ft)**	3			
Shoulder Width Left (ft)**	3			
Roadway Condition Information				
SCR (Surface Condition Rating)	83			
PCR (Pavement Condition Rating)	84			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	100			
Tranverse Cracking Index	99			
Patching Index	100			
Rutting Index	84			
Roughness Condition Index (RCI)	84			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0202 KELLER FERRY CAMPGROUND ROAD



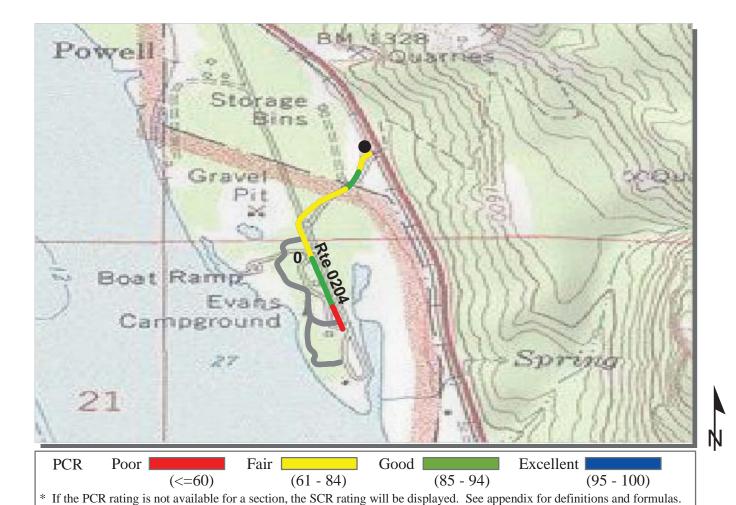
### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.12			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v S Traffic Data Il parks have traf	ot.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	33			
Lane Width (ft)	17			
Shoulder Width Right (ft)**	0			
Shoulder Width Left (ft)**	0			
Roadway Condition Information				
SCR (Surface Condition Rating)	74			
PCR (Pavement Condition Rating)	70			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	99			
Tranverse Cracking Index	91			
Patching Index	100			
Rutting Index	84			
Roughness Condition Index (RCI)	70			

ROUTE: 0203 FORT SPOKANE CAMPGROUND ROAD

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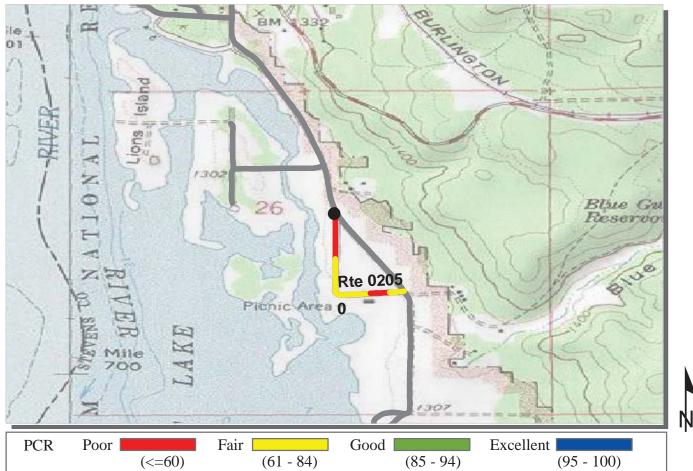
\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.



ROUTE: 0204 EVANS CAMPGRO Section Number	0		AL LENGTH	
Section Length (mi)	0.40			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have trafi	t.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	21			
Lane Width (ft)	11			
Shoulder Width Right (ft)**	5			
Shoulder Width Left (ft)**	4			
Roadway Condition Information				
SCR (Surface Condition Rating)	83			
PCR (Pavement Condition Rating)	78			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	100			
Tranverse Cracking Index	99			
Patching Index	100			
Rutting Index	85			
Roughness Condition Index (RCI)	71			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0204 EVANS CAMPGROUND ROAD** 

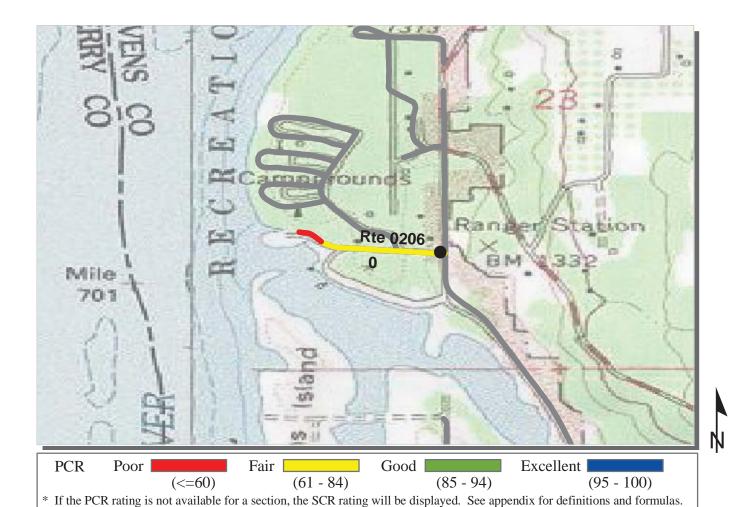


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

ROUTE: 0205 KETTLE FALLS P	ICNIC ROA	D	ТОТ	AL LENGTH	I: 0.38 Miles
Section Number	0				
Section Length (mi)	0.38				
Traffic AADT SADT ADT Date	Click on NPS	nay be found at v S Traffic Data l parks have trafi		ot.gov	
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	20				
Lane Width (ft)	10				
Shoulder Width Right (ft)**	6				
Shoulder Width Left (ft)**	3				
Roadway Condition Information					
SCR (Surface Condition Rating)	37				
PCR (Pavement Condition Rating)	45				
Distress Index Values					
Alligator Cracking Index	77				
Longitudinal Cracking Index	91				
Tranverse Cracking Index	81				
Patching Index	100				
Rutting Index	81				
Roughness Condition Index (RCI)	58				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

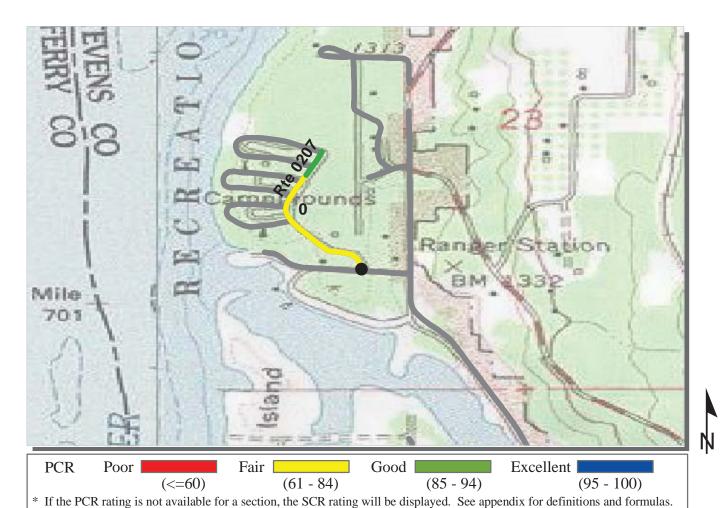
ROUTE: 0205 KETTLE FALLS PICNIC ROAD



Section Number	0			
Section Length (mi)	0.20			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v Traffic Data l parks have traff	t.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	42			
Lane Width (ft)	17			
Shoulder Width Right (ft)**	0			
Shoulder Width Left (ft)**	3			
Roadway Condition Information				
SCR (Surface Condition Rating)	73			
PCR (Pavement Condition Rating)	65			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	98			
Tranverse Cracking Index	91			
Patching Index	100			
Rutting Index	84			
Roughness Condition Index (RCI)	52			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0206 KETTLE FALLS MARINA ACCESS ROAD



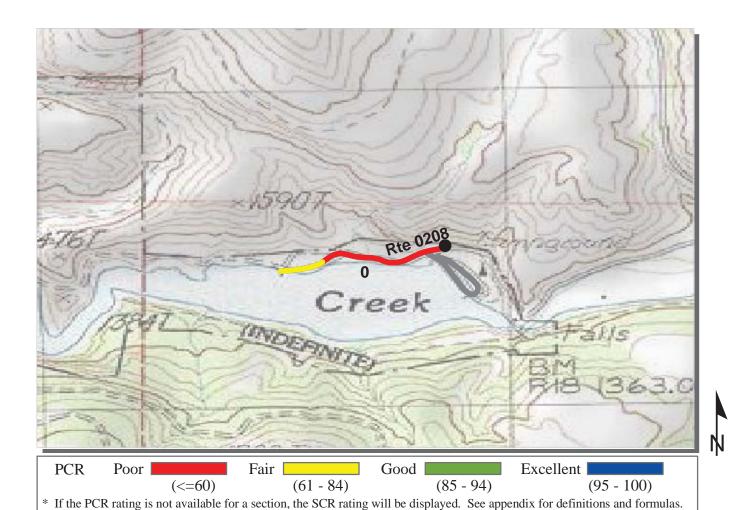
I the retraining is not available for a section, the Servirating with be displayed. See appendix for definition

### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.29			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have trafi	ot.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	21			
Lane Width (ft)	11			
Shoulder Width Right (ft)**	4			
Shoulder Width Left (ft)**	2			
Roadway Condition Information				
SCR (Surface Condition Rating)	82			
PCR (Pavement Condition Rating)	77			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	100			
Tranverse Cracking Index	99			
Patching Index	100			
Rutting Index	83			
Roughness Condition Index (RCI)	69			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0207 KETTLE FALLS CAMPGROUND ROAD



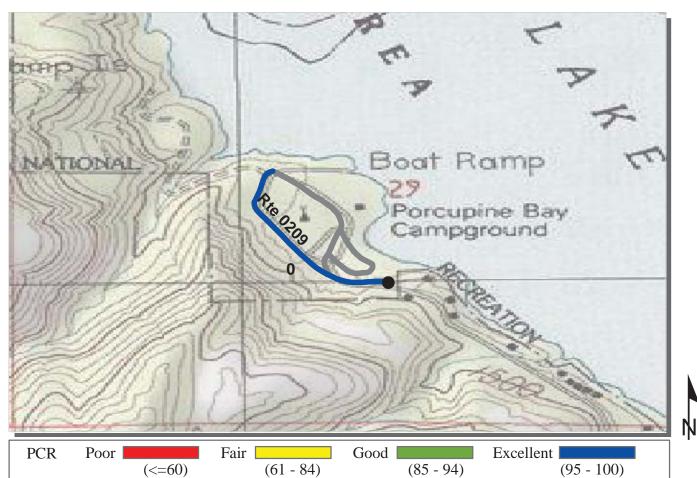
PACIFIC WEST REGION

# LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.24			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v S Traffic Data l parks have trafi	ot.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	18			
Lane Width (ft)	9			
Shoulder Width Right (ft)**	0			
Shoulder Width Left (ft)**	2			
Roadway Condition Information				
SCR (Surface Condition Rating)	51			
PCR (Pavement Condition Rating)	54			
Distress Index Values				
Alligator Cracking Index	96			
Longitudinal Cracking Index	100			
Tranverse Cracking Index	99			
Patching Index	100			
Rutting Index	56			
Roughness Condition Index (RCI)	58			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0208 HAWK CREEK CAMPGROUND ROAD

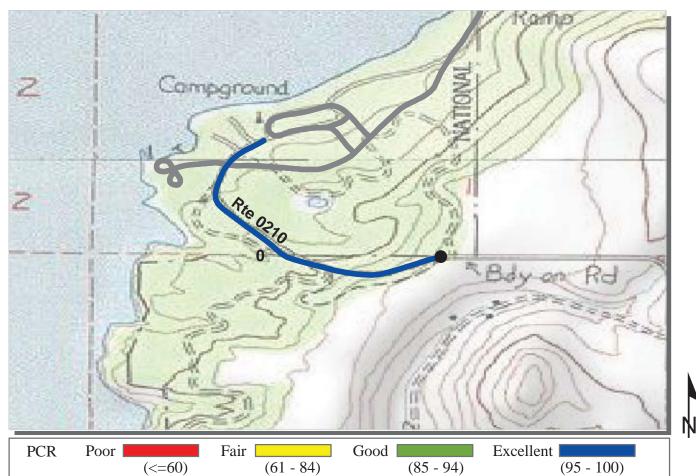


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.34				
Traffic AADT SADT ADT Date	Click on NP	may be found at v S Traffic Data ll parks have traff		ot.gov	
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	21				
Lane Width (ft)	10				
Shoulder Width Right (ft)**	3				
Shoulder Width Left (ft)**	2				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC		The PCR/SCR		
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0209 PORCUPINE BAY CAMPGROUND ROAD** 

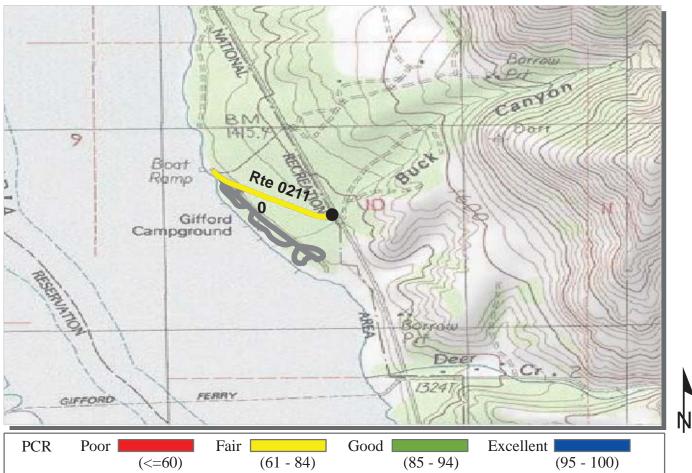


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.51				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	may be found at v S Traffic Data Il parks have traff		ot.gov	
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	19				
Lane Width (ft)	10				
Shoulder Width Right (ft)**	3				
Shoulder Width Left (ft)**	3				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0210 HUNTERS CAMPGROUND ACCESS ROAD** 

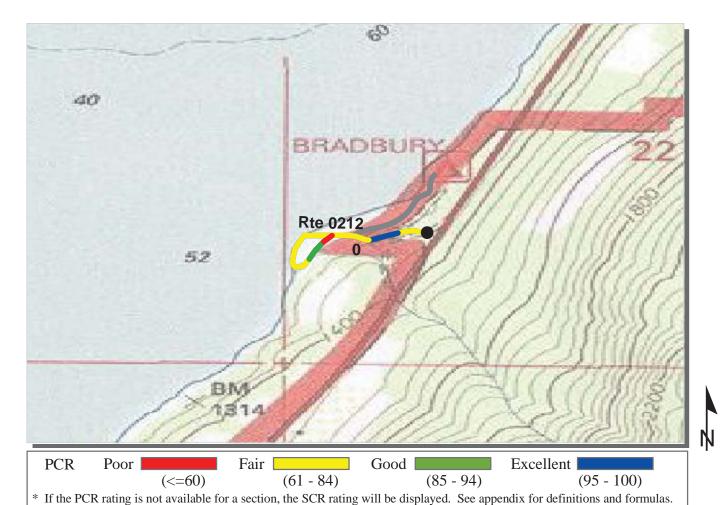


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

ROUTE: 0211 GIFFORD CAMPG Section Number	0			AL LENGTH				
Section Length (mi)	0.29							
Traffic	0.29			1				
AADT		Traffic data may be found at www.efl.fhwa.dot.gov						
SADT		S Traffic Data	fic data)					
ADT Date	(note: not al	ll parks have traff	fic data)					
Cross Section Information								
Number of Lanes	2							
Paved Width (ft)	22							
Lane Width (ft)	11							
Shoulder Width Right (ft)**	7							
Shoulder Width Left (ft)**	5							
Roadway Condition Information								
SCR (Surface Condition Rating)	69							
PCR (Pavement Condition Rating)	71							
Distress Index Values								
Alligator Cracking Index	100							
Longitudinal Cracking Index	99							
Tranverse Cracking Index	100							
Patching Index	100							
Rutting Index	70							
Roughness Condition Index (RCI)	74							

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0211 GIFFORD CAMPGROUND ACCESS ROAD



in the Fex failing is not available for a section, the Sex failing will be displayed. See appendix for definition

### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

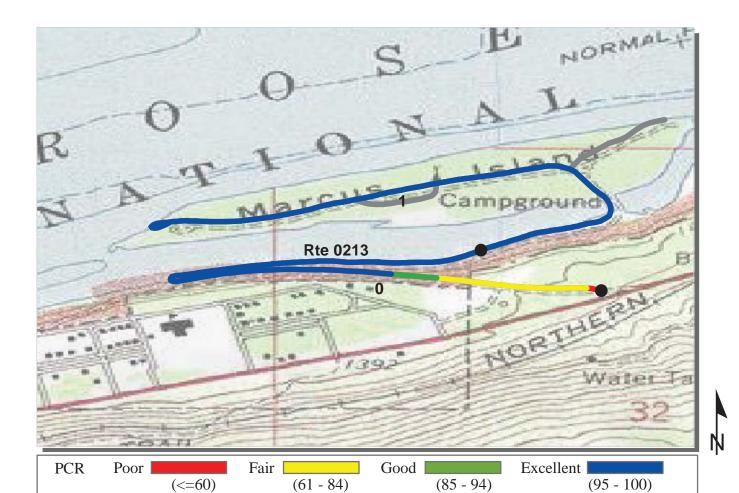
### ROUTE: 0212 BRADBURY DAY USE AREA ROAD

Section Number	0							
Section Length (mi)	0.31							
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)							
Cross Section Information								
Number of Lanes	2							
Paved Width (ft)	25							
Lane Width (ft)	13							
Shoulder Width Right (ft)**	4							
Shoulder Width Left (ft)**	2							
Roadway Condition Information								
SCR (Surface Condition Rating)	93							
PCR (Pavement Condition Rating)	80							
Distress Index Values								
Alligator Cracking Index	100							
Longitudinal Cracking Index	100							
Tranverse Cracking Index	100							
Patching Index	100							
Rutting Index	93							
Roughness Condition Index (RCI)	59							

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0212 BRADBURY DAY USE AREA ROAD

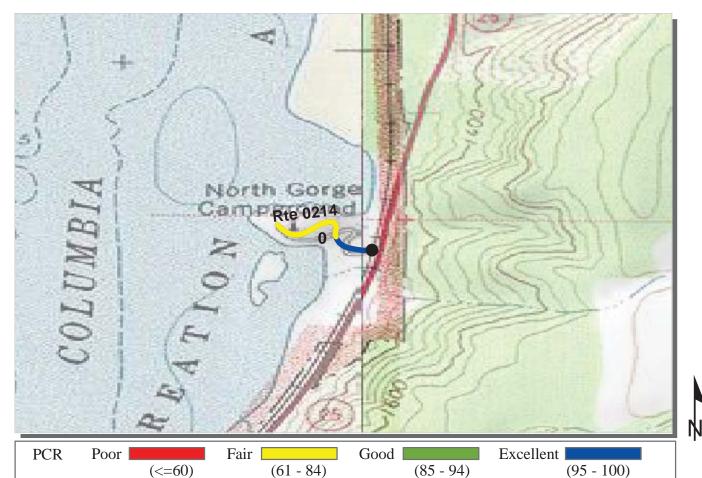
**TOTAL LENGTH: 0.31 Miles** 



PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0	1			
Section Length (mi)	1.00	0.88			
<i>Traffic</i> AADT SADT ADT Date	Click on N	JPS Traffic D	nd at www.efl.fr ata 'e traffic data)	wa.dot.gov	
Cross Section Information					
Number of Lanes	2	2			
Paved Width (ft)	19	14			
Lane Width (ft)	9	7			
Shoulder Width Right (ft)**	3	3			
Shoulder Width Left (ft)**	5	2			
Roadway Condition Information			1		covered with leaf The PCR/SCR index
SCR (Surface Condition Rating)	96	NC		ccurately depict th	
PCR (Pavement Condition Rating)	94	NC		impacted portion o	
Distress Index Values					
Alligator Cracking Index	100	NC			
Longitudinal Cracking Index	100	NC			
Tranverse Cracking Index	100	NC			
Patching Index	100	NC			
Rutting Index	96	NC			
Roughness Condition Index (RCI)	66	NC			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

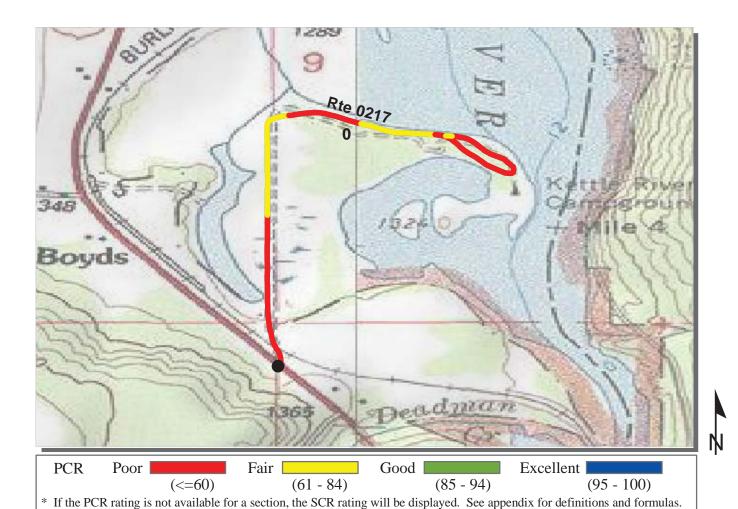


# PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.18			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have trafi	t.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	18			
Lane Width (ft)	9			
Shoulder Width Right (ft)**	3			
Shoulder Width Left (ft)**	4			
Roadway Condition Information				
SCR (Surface Condition Rating)	100			
PCR (Pavement Condition Rating)	87			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	100			
Tranverse Cracking Index	100			
Patching Index	100			
Rutting Index	100			
Roughness Condition Index (RCI)	40			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

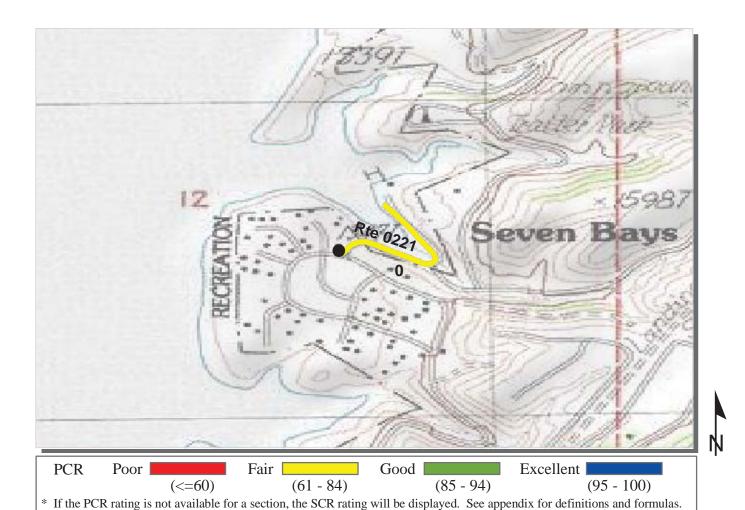
**ROUTE: 0214 NORTH GORGE CAMPGROUND ROAD** 



Section Number	0						
Section Length (mi)	0.97						
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)						
Cross Section Information							
Number of Lanes	2						
Paved Width (ft)	24						
Lane Width (ft)	12						
Shoulder Width Right (ft)**	0						
Shoulder Width Left (ft)**	3						
Roadway Condition Information							
SCR (Surface Condition Rating)	59						
PCR (Pavement Condition Rating)	54						
Distress Index Values							
Alligator Cracking Index	99						
Longitudinal Cracking Index	98						
Tranverse Cracking Index	98						
Patching Index	100						
Rutting Index	64						
Roughness Condition Index (RCI)	48						

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0217 KETTLE RIVER CAMPGROUND ROAD

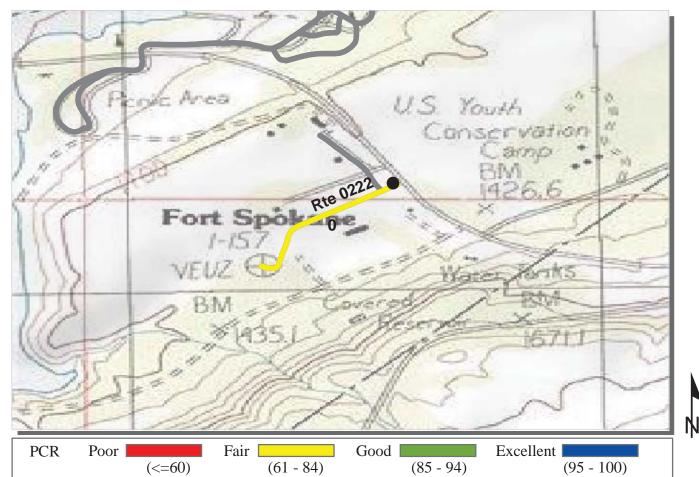


# ROUTE: 0221 SEVEN BAYS MARINA ACCESS ROAD TOTAL LENGTH: 0.28 Miles

Section Number				AL LENGII		
Section Length (mi)	0.28					
Traffic		now he found at a	www.ofl.fbwo.dc		<u> </u>	
AADT	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)					
SADT						
ADT Date	<b>X</b>	1				
<b>Cross Section Information</b>						
Number of Lanes	2					
Paved Width (ft)	27					
Lane Width (ft)	12					
Shoulder Width Right (ft)**	0					
Shoulder Width Left (ft)**	6					
Roadway Condition Information						
SCR (Surface Condition Rating)	79					
PCR (Pavement Condition Rating)	78					
Distress Index Values						
Alligator Cracking Index	100					
Longitudinal Cracking Index	100					
Tranverse Cracking Index	100					
Patching Index	100					
Rutting Index	79					
Roughness Condition Index (RCI)	73					

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0221 SEVEN BAYS MARINA ACCESS ROAD** 



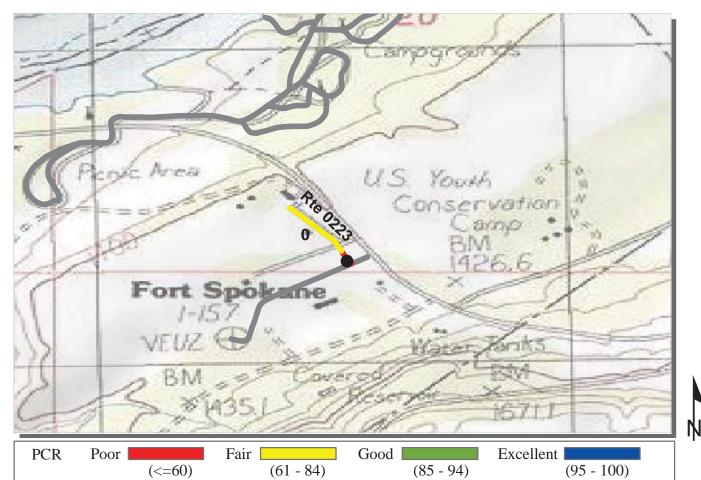
### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

### ROUTE: 0222 FORT SPOKANE VISITOR CENTER ACCESS ROAD TOTAL LENGTH: 0.26 Miles

Section Number	0						
Section Length (mi)	0.26						
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)						
<b>Cross Section Information</b>							
Number of Lanes	2						
Paved Width (ft)	19						
Lane Width (ft)	9						
Shoulder Width Right (ft)**	5						
Shoulder Width Left (ft)**	6						
Roadway Condition Information							
SCR (Surface Condition Rating)	82						
PCR (Pavement Condition Rating)	77						
Distress Index Values							
Alligator Cracking Index	100						
Longitudinal Cracking Index	98						
Tranverse Cracking Index	97						
Patching Index	100						
Rutting Index	87						
Roughness Condition Index (RCI)	70						

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0222 FORT SPOKANE VISITOR CENTER ACCESS ROAD** 



### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

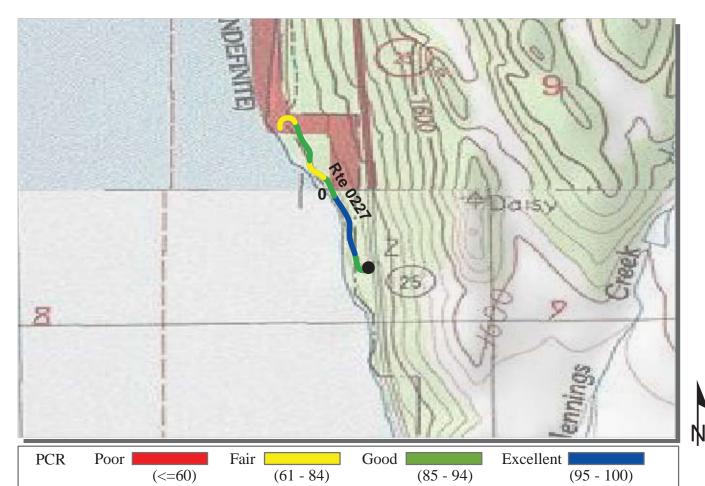
### ROUTE: 0223 FORT SPOKANE FACILITIES ROAD

Section Number	0					
Section Length (mi)	0.14					
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)					
Cross Section Information						
Number of Lanes	2					
Paved Width (ft)	19					
Lane Width (ft)	9					
Shoulder Width Right (ft)**	5					
Shoulder Width Left (ft)**	7					
Roadway Condition Information						
SCR (Surface Condition Rating)	66					
PCR (Pavement Condition Rating)	63					
Distress Index Values						
Alligator Cracking Index	86					
Longitudinal Cracking Index	98					
Tranverse Cracking Index	97					
Patching Index	100					
Rutting Index	82					
Roughness Condition Index (RCI)	52					

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0223 FORT SPOKANE FACILITIES ROAD** 

**TOTAL LENGTH: 0.14 Miles** 

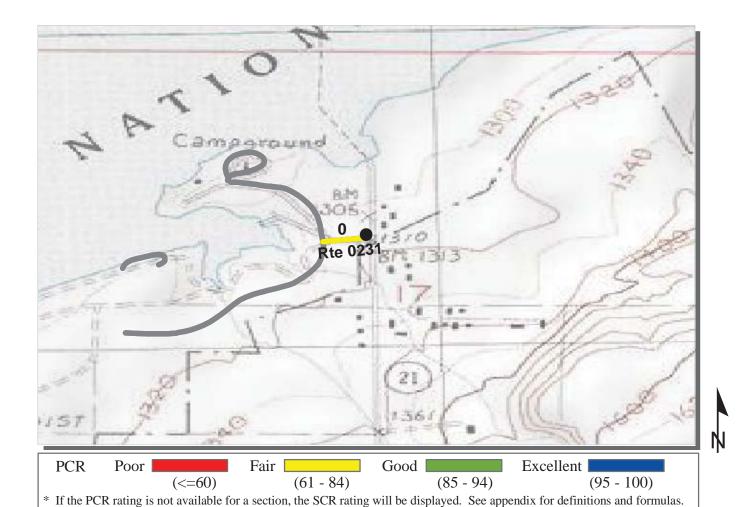


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0					
Section Length (mi)	0.35					
Traffic	<b>T</b>					
AADT	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data					
SADT	(Note: Not all parks have traffic data)					
ADT Date	(1100011100141	i puillo nuive d'un	iio uuui)			
<b>Cross Section Information</b>						
Number of Lanes	2					
Paved Width (ft)	20					
Lane Width (ft)	10					
Shoulder Width Right (ft)**	2					
Shoulder Width Left (ft)**	2					
Roadway Condition Information						
SCR (Surface Condition Rating)	94					
PCR (Pavement Condition Rating)	86					
Distress Index Values						
Alligator Cracking Index	100					
Longitudinal Cracking Index	100					
Tranverse Cracking Index	100					
Patching Index	100					
Rutting Index	95					
Roughness Condition Index (RCI)	58					

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0227 DAISY BOAT LAUNCH ACCESS ROAD



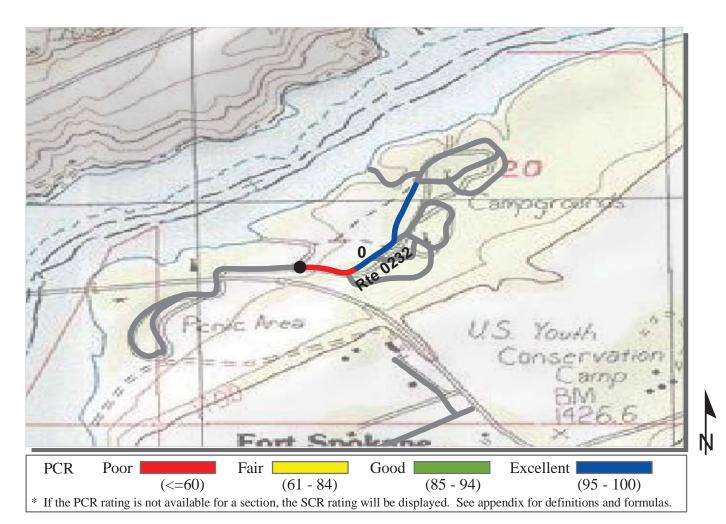
PACIFIC WEST REGION

# LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

ROUTE: 0231 KELLER FERRY CAMPO	ROUND ENT	KANCE ROAD	101	AL LENGTH	1: U.U6 Miles		
Section Number	0						
Section Length (mi)	0.06						
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)						
Cross Section Information							
Number of Lanes	2						
Paved Width (ft)	26						
Lane Width (ft)	13						
Shoulder Width Right (ft)**	5						
Shoulder Width Left (ft)**	5						
Roadway Condition Information							
SCR (Surface Condition Rating)	87						
PCR (Pavement Condition Rating)	81						
Distress Index Values							
Alligator Cracking Index	100						
Longitudinal Cracking Index	99						
Tranverse Cracking Index	99						
Patching Index	100						
Rutting Index	89						
Roughness Condition Index (RCI)	67						

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

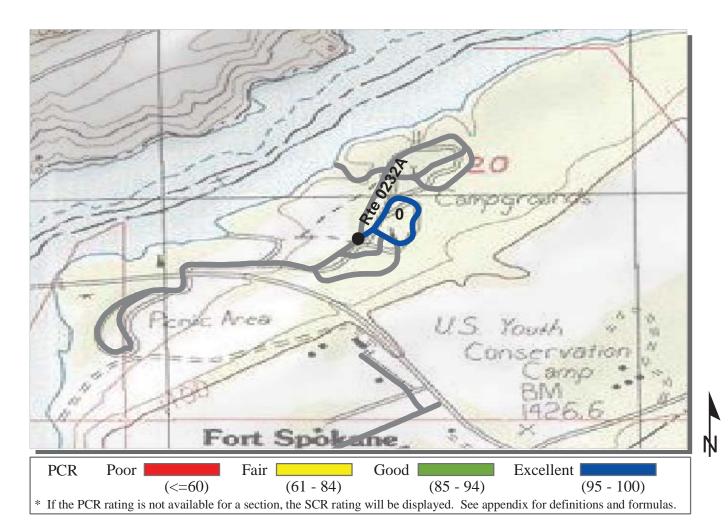
ROUTE: 0231 KELLER FERRY CAMPGROUND ENTRANCE ROAD



Section Number	0						
Section Length (mi)	0.27						
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)						
Cross Section Information							
Number of Lanes	2						
Paved Width (ft)	19						
Lane Width (ft)	10						
Shoulder Width Right (ft)**	0						
Shoulder Width Left (ft)**	4						
Roadway Condition Information							
SCR (Surface Condition Rating)	91						
PCR (Pavement Condition Rating)	88						
Distress Index Values							
Alligator Cracking Index	100						
Longitudinal Cracking Index	100						
Tranverse Cracking Index	99						
Patching Index	100						
Rutting Index	93						
Roughness Condition Index (RCI)	48						

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

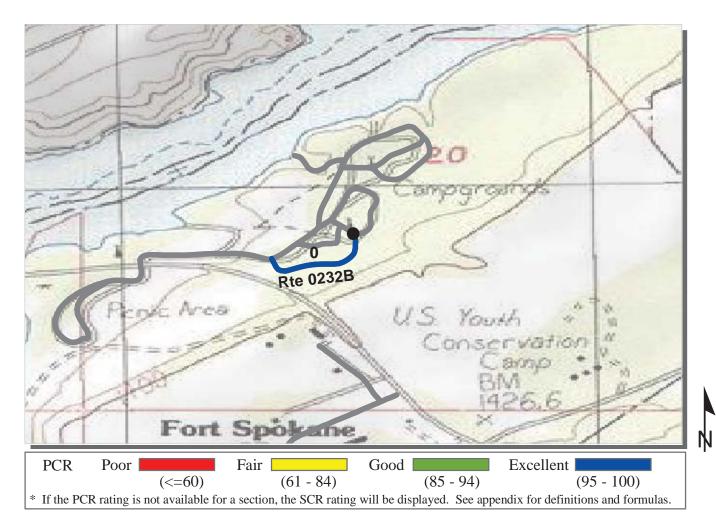
**ROUTE: 0232 FORT SPOKANE CAMPGROUND ENTRANCE ROAD** 



Section Number	0				
Section Length (mi)	0.26				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	31				
Lane Width (ft)	17				
Shoulder Width Right (ft)**	0				
Shoulder Width Left (ft)**	0				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

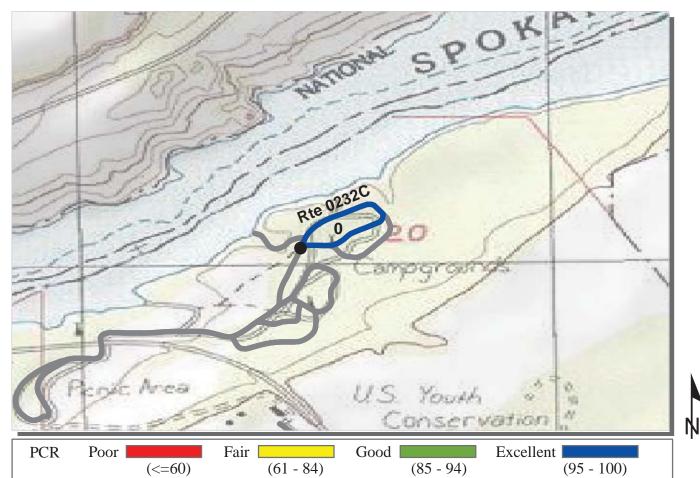
ROUTE: 0232A FORT SPOKANE CAMPGROUND LOOP A



Section Number	0				
Section Length (mi)	0.18				
<i>Traffic</i> AADT SADT ADT Date	Click on NP	may be found at v S Traffic Data Il parks have traff		ot.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	12				
Lane Width (ft)	12				
Shoulder Width Right (ft)**	0				
Shoulder Width Left (ft)**	0				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0232B FORT SPOKANE CAMPGROUND LOOP B

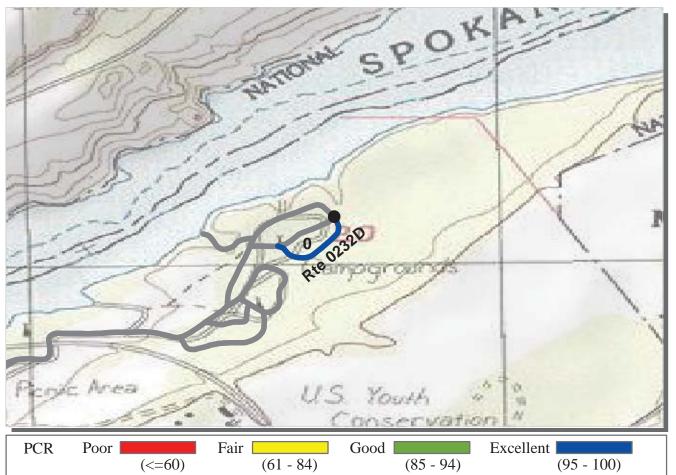


# PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.30				
<i>Traffic</i> AADT SADT ADT Date	Click on NP	may be found at v S Traffic Data ll parks have trafi		ot.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	21				
Lane Width (ft)	21				
Shoulder Width Right (ft)**	6				
Shoulder Width Left (ft)**	5				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		5 5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0232C FORT SPOKANE CAMPGROUND LOOP C** 



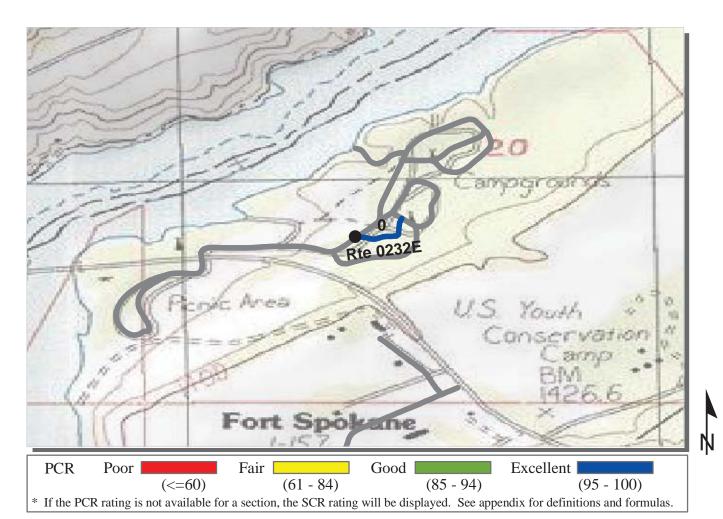
# PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.15				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have traff		ot.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	12				
Lane Width (ft)	12				
Shoulder Width Right (ft)**	3				
Shoulder Width Left (ft)**	3				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

# ROUTE: 0232D FORT SPOKANE CAMPGROUND LOOP D

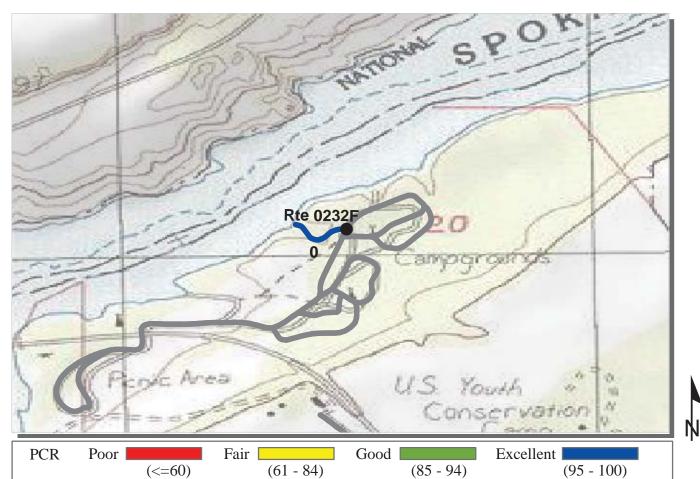
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Section Number	0					
Section Length (mi)	0.09					
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have traff		ot.gov		
Cross Section Information						
Number of Lanes	1					
Paved Width (ft)	12					
Lane Width (ft)	12					
Shoulder Width Right (ft)**	4					
Shoulder Width Left (ft)**	5					
Roadway Condition Information		Notice: This route was covered with leaf debris at the time of				
SCR (Surface Condition Rating)	NC	data collection.	The PCR/SCR	index values ma	y not accurately	
PCR (Pavement Condition Rating)	NC	depict the actua	l surface conditi	on of this route.		
Distress Index Values						
Alligator Cracking Index	NC					
Longitudinal Cracking Index	NC					
Tranverse Cracking Index	NC					
Patching Index	NC					
Rutting Index	NC					
Roughness Condition Index (RCI)	NC					

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0232E FORT SPOKANE CAMPGROUND LOOP E

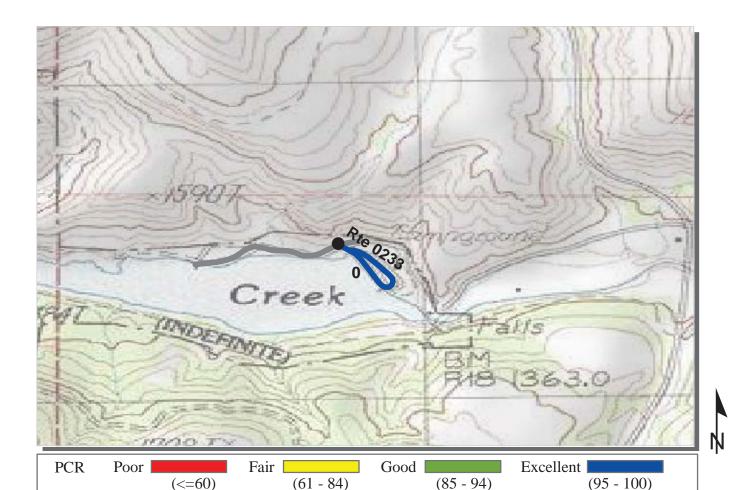


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.09				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	may be found at v S Traffic Data Il parks have trafi		ot.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	14				
Lane Width (ft)	14				
Shoulder Width Right (ft)**	5				
Shoulder Width Left (ft)**	2				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC		The PCR/SCR		
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0232F FORT SPOKANE CAMPGROUND LOOP F



PACIFIC WEST REGION LARO · LAKE ROOSEVELT NATIONAL RECREATION AREA

LAKU :	LAKE KU	USEVELI	NATIONAL	KECKEAI	ION AKEA	

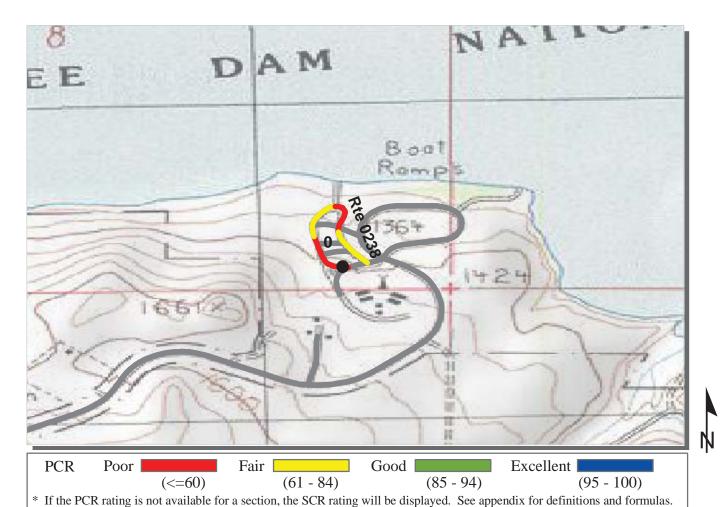
DOLITE, 0222 HAWK CDEEK CAMDODOLIND LOOD

ROUTE: 0233 HAWK CREEK CA			101	AL LENGTH	1: 0.21 willes			
Section Number	0							
Section Length (mi)	0.21							
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)							
Cross Section Information								
Number of Lanes	2							
Paved Width (ft)	17							
Lane Width (ft)	9							
Shoulder Width Right (ft)**	3							
Shoulder Width Left (ft)**	7							
Roadway Condition Information		Notice: This route was covered with leaf debris at the ti						
SCR (Surface Condition Rating)	NC			index values ma				
PCR (Pavement Condition Rating)	NC	depict the actua	l surface conditi	on of this route.	5			
Distress Index Values								
Alligator Cracking Index	NC							
Longitudinal Cracking Index	NC							
Tranverse Cracking Index	NC							
Patching Index	NC	C C						
Rutting Index	NC							
Roughness Condition Index (RCI)	NC							

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0233 HAWK CREEK CAMPGROUND LOOP

TOTAL LENCTH, 0.21 Miles



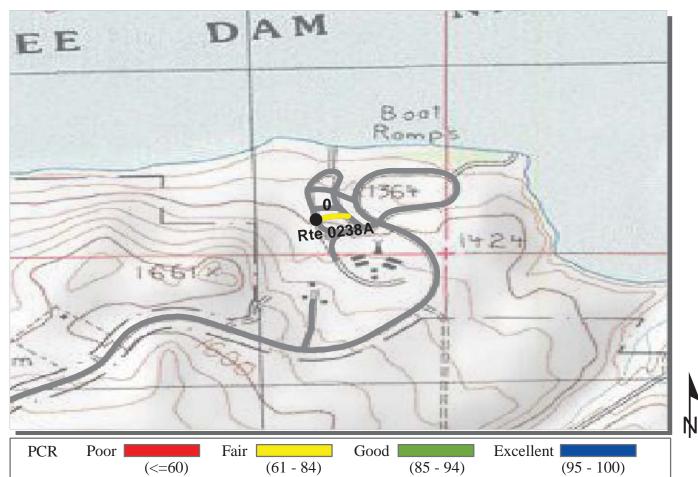
PACIFIC WEST REGION

# LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

ROUTE: 0238 SPRING CANYON Section Number				AL LENGTH			
	0						
Section Length (mi)	0.29						
<i>Traffic</i> AADT	Traffic data may be found at www.efl.fhwa.dot.gov						
SADT		S Traffic Data		0			
	(Note: Not al	l parks have traf	fic data)				
ADT Date		1	1	1	F		
Cross Section Information							
Number of Lanes	1						
Paved Width (ft)	19						
Lane Width (ft)	19						
Shoulder Width Right (ft)**	8						
Shoulder Width Left (ft)**	1						
Roadway Condition Information							
SCR (Surface Condition Rating)	54						
PCR (Pavement Condition Rating)	56						
Distress Index Values							
Alligator Cracking Index	100						
Longitudinal Cracking Index	98						
Tranverse Cracking Index	89						
Patching Index	100						
Rutting Index	68						
Roughness Condition Index (RCI)	58						

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0238 SPRING CANYON CAMPGROUND ROAD** 

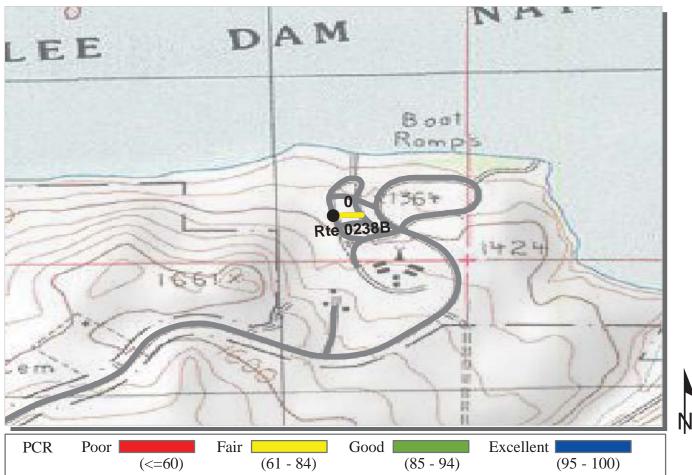


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.04			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have traff	t.gov	
Cross Section Information				
Number of Lanes	1			
Paved Width (ft)	12			
Lane Width (ft)	12			
Shoulder Width Right (ft)**	5			
Shoulder Width Left (ft)**	4			
Roadway Condition Information				
SCR (Surface Condition Rating)	71			
PCR (Pavement Condition Rating)	68			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	99			
Tranverse Cracking Index	93			
Patching Index	100			
Rutting Index	79			
Roughness Condition Index (RCI)	47			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0238A SPRING CANYON CAMPGROUND CONNECTOR A

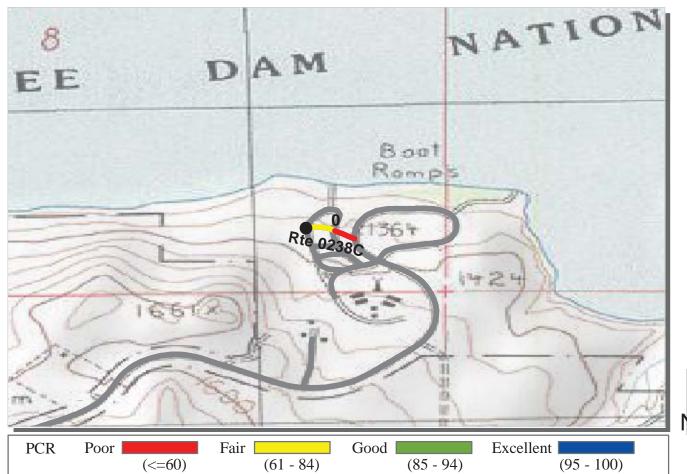


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.03			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have trafi	t.gov	
Cross Section Information				
Number of Lanes	1			
Paved Width (ft)	12			
Lane Width (ft)	12			
Shoulder Width Right (ft)**	6			
Shoulder Width Left (ft)**	4			
Roadway Condition Information				
SCR (Surface Condition Rating)	74			
PCR (Pavement Condition Rating)	71			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	99			
Tranverse Cracking Index	90			
Patching Index	100			
Rutting Index	85			
Roughness Condition Index (RCI)	72			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0238B SPRING CANYON CAMPGROUND CONNECTOR B

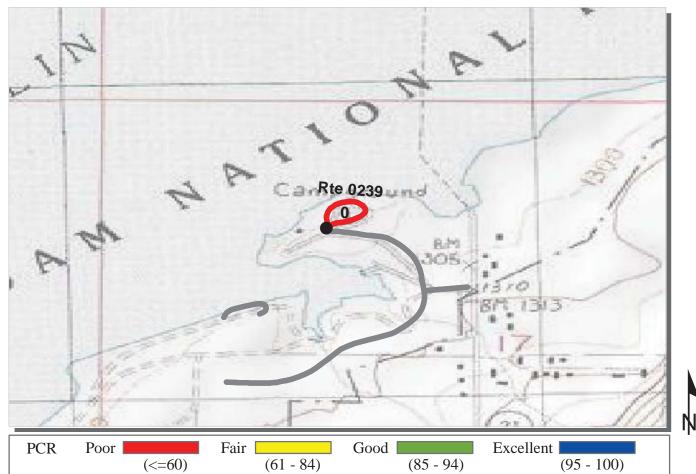


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.06				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have trafi	www.efl.fhwa.dc fic data)	t.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	12				
Lane Width (ft)	12				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	5				
Roadway Condition Information					
SCR (Surface Condition Rating)	41				
PCR (Pavement Condition Rating)	41				
Distress Index Values					
Alligator Cracking Index	100				
Longitudinal Cracking Index	92				
Tranverse Cracking Index	81				
Patching Index	100				
Rutting Index	68				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0238C SPRING CANYON CAMPGROUND CONNECTOR C

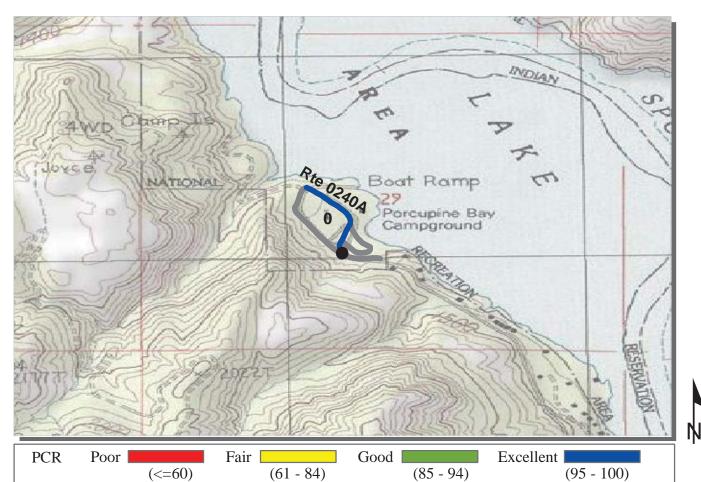


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.16			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	may be found at v S Traffic Data Il parks have traf	ot.gov	
Cross Section Information				
Number of Lanes	1			
Paved Width (ft)	17			
Lane Width (ft)	17			
Shoulder Width Right (ft)**	0			
Shoulder Width Left (ft)**	0			
Roadway Condition Information				
SCR (Surface Condition Rating)	51			
PCR (Pavement Condition Rating)	50			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	100			
Tranverse Cracking Index	100			
Patching Index	100			
Rutting Index	52			
Roughness Condition Index (RCI)	30			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0239 KELLER FERRY CAMPGROUND LOOP

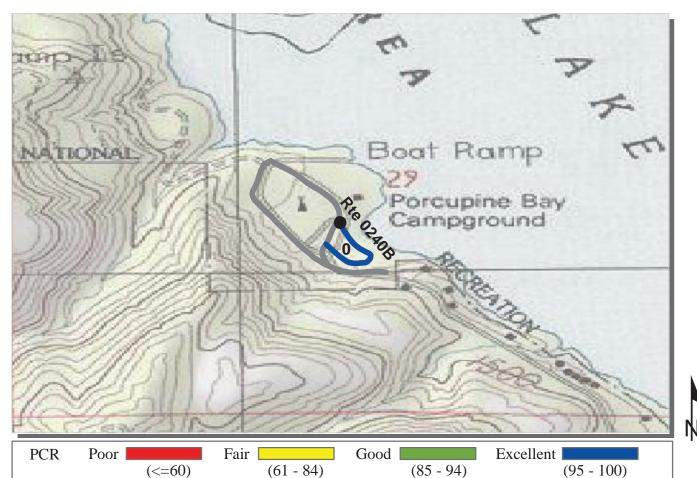


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.25				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have traff		ot.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	18				
Lane Width (ft)	18				
Shoulder Width Right (ft)**	3				
Shoulder Width Left (ft)**	2				
Roadway Condition Information		Notice: This route was covered with leaf debris at the time of			
SCR (Surface Condition Rating)	NC	data collection.	The PCR/SCR	index values ma	y not accurately
PCR (Pavement Condition Rating)	NC	depict the actua	l surface conditi	on of this route.	
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0240A PORCUPINE BAY CAMPGROUND MAIN ROAD

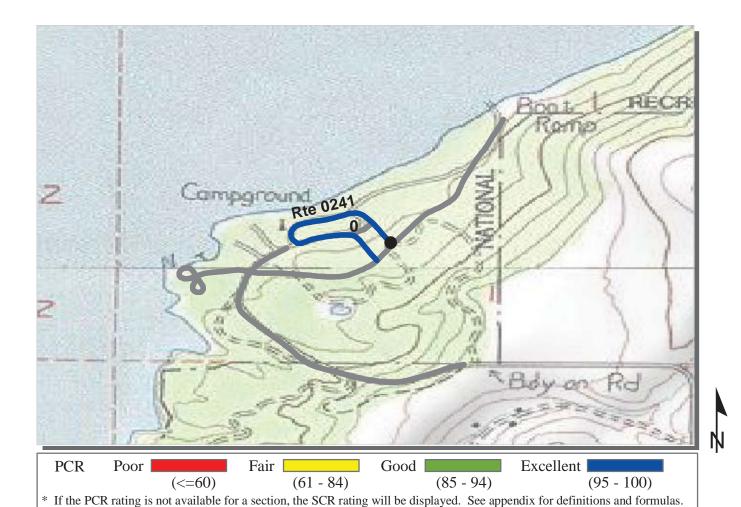


### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.16				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have traff		ot.gov	
<b>Cross Section Information</b>					
Number of Lanes	1				
Paved Width (ft)	15				
Lane Width (ft)	15				
Shoulder Width Right (ft)**	2				
Shoulder Width Left (ft)**	3				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0240B PORCUPINE BAY CAMPGROUND LOOP ROAD



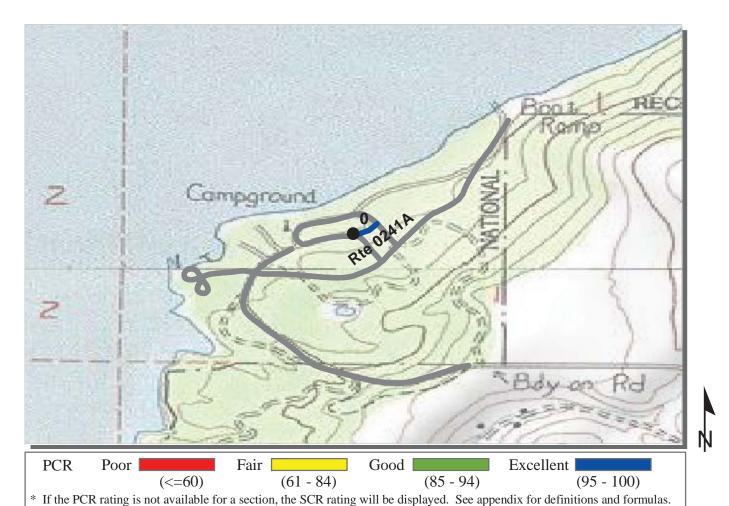
### ROUTE: 0241 HUNTERS CAMPGROUND ROAD

### Section Number 0 Section Length (mi) 0.33 Traffic Traffic data may be found at www.efl.fhwa.dot.gov AADT Click on NPS Traffic Data SADT (Note: Not all parks have traffic data) ADT Date **Cross Section Information** Number of Lanes 15 Paved Width (ft) Lane Width (ft) 15 Shoulder Width Right (ft)\*\* 3 3 Shoulder Width Left (ft)\*\* **Roadway Condition Information** Notice: This route was covered with leaf debris at the time of NC SCR (Surface Condition Rating) data collection. The PCR/SCR index values may not accurately PCR (Pavement Condition Rating) NC depict the actual surface condition of this route. **Distress Index Values** NC Alligator Cracking Index Longitudinal Cracking Index NC Tranverse Cracking Index NC NC Patching Index **Rutting Index** NC NC Roughness Condition Index (RCI)

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0241 HUNTERS CAMPGROUND ROAD** 

**TOTAL LENGTH: 0.33 Miles** 



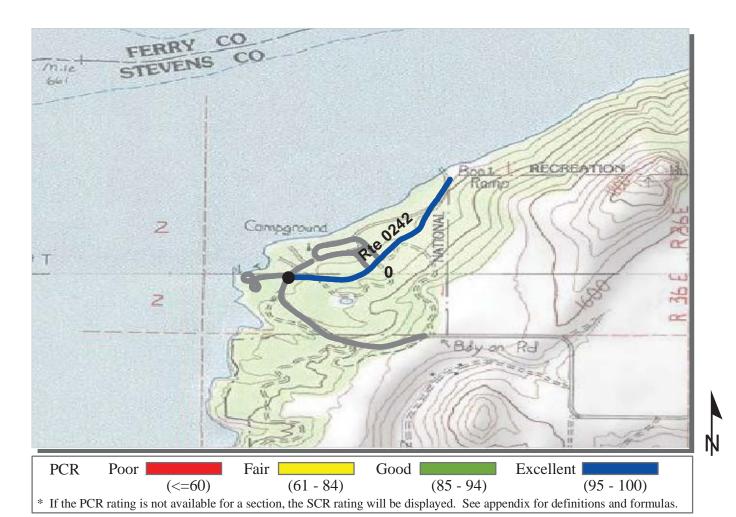
I une i ett runnig is not u turnine for u section, the Sett runnig with be unspruyed. See uppendix for definitio

### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.03				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	16				
Lane Width (ft)	16				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	5				
Roadway Condition Information	Notice: This route was covered with leaf debris at the time of				
SCR (Surface Condition Rating)	NC	data collection. The PCR/SCR index values may not accurately			
PCR (Pavement Condition Rating)	NC	depict the actual surface condition of this route.			
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

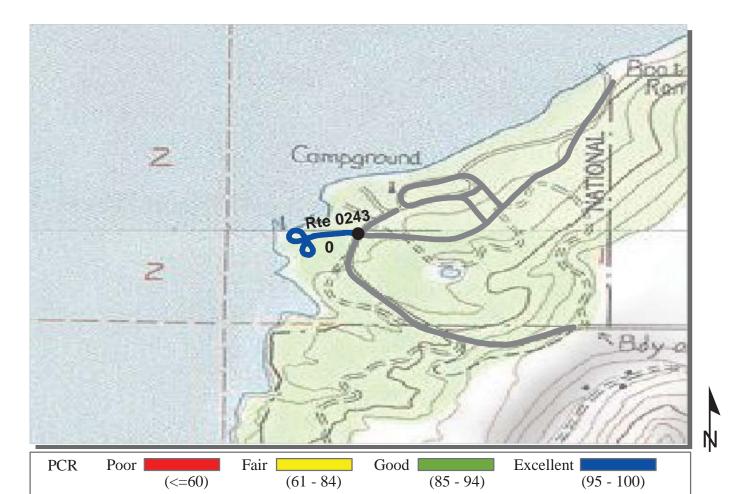
ROUTE: 0241A HUNTERS CAMPGROUND CONNECTOR ROAD



Section Number	0				
Section Length (mi)	0.51				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	23				
Lane Width (ft)	12				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	4				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC	depict the actua	l surface conditi	on of this route.	
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0242 HUNTERS BOAT LAUNCH ACCESS ROAD** 



#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

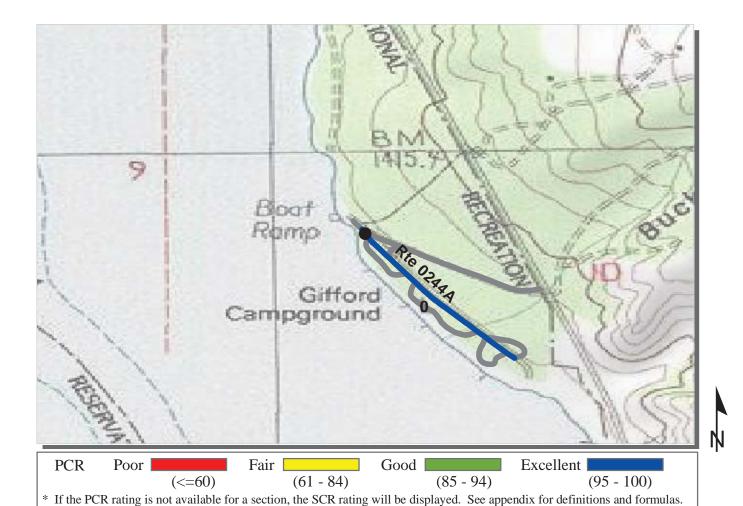
#### **ROUTE: 0243 HUNTERS GROUP CAMP LOOP**

Section Number	0				
Section Length (mi)	0.21				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
<b>Cross Section Information</b>					
Number of Lanes	1				
Paved Width (ft)	11				
Lane Width (ft)	11				
Shoulder Width Right (ft)**	2				
Shoulder Width Left (ft)**	2				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC	depict the actua	l surface conditi	on of this route.	
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0243 HUNTERS GROUP CAMP LOOP** 

**TOTAL LENGTH: 0.21 Miles** 



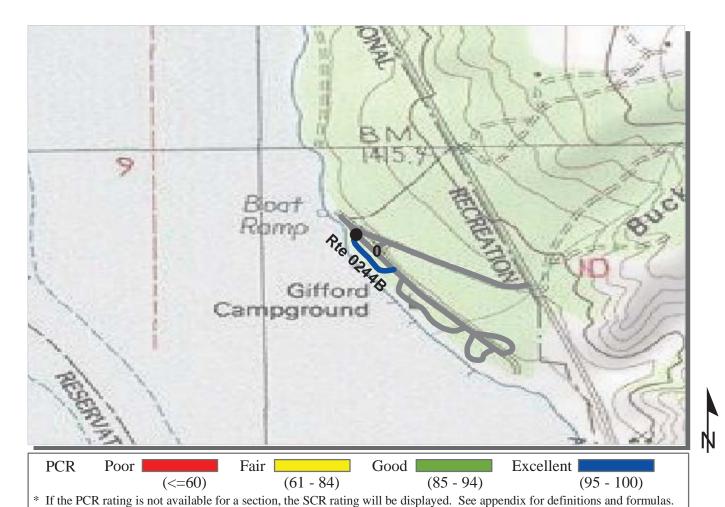
PACIFIC WEST REGION

LARO: LAK	E ROOSEVEL'I	I' NATIONAL	RECREATION	AREA

<b>ROUTE: 0244A GIFFORD CAMP</b>	GROUND R	ROAD TOTAL LENGTH: 0.33 Miles			
Section Number	0				
Section Length (mi)	0.33				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have traff		t.gov	
Cross Section Information Number of Lanes Paved Width (ft)	2 22				
Lane Width (ft) Shoulder Width Right (ft)** Shoulder Width Left (ft)**	11 3 3				
<b>Roadway Condition Information</b> SCR (Surface Condition Rating) PCR (Pavement Condition Rating)	NC NC	data collection.		with leaf debris index values ma on of this route.	
Distress Index Values Alligator Cracking Index Longitudinal Cracking Index Tranverse Cracking Index Patching Index Rutting Index Roughness Condition Index (RCI)	NC NC NC NC NC NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0244A GIFFORD CAMPGROUND ROAD** 



If the Fert fatting is not available for a section, the Sert fatting will be displayed. See appendix for definition

#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

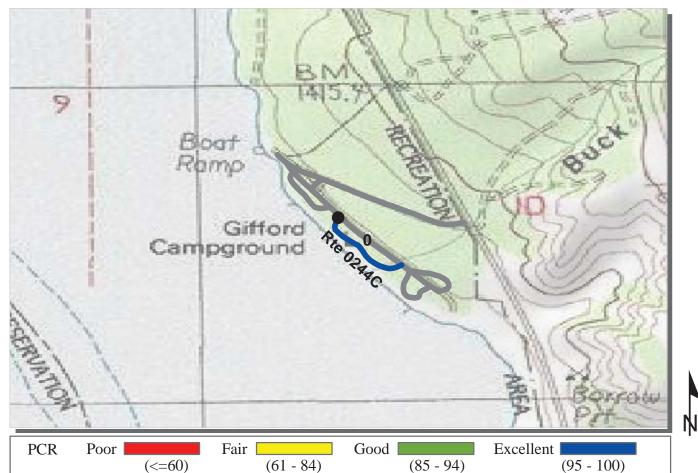
<b>ROUTE: 0244B</b>	GIFFORD CAMPG	GROUND LO	OOP B	TOTA	AL LENGTE	<b>I</b> :
	L -	-				

Section Number	0				
Section Length (mi)	0.09				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	14				
Lane Width (ft)	14				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	5				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values may	
PCR (Pavement Condition Rating)	NC		l surface conditi		-
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0244B GIFFORD CAMPGROUND LOOP B

0.09 Miles



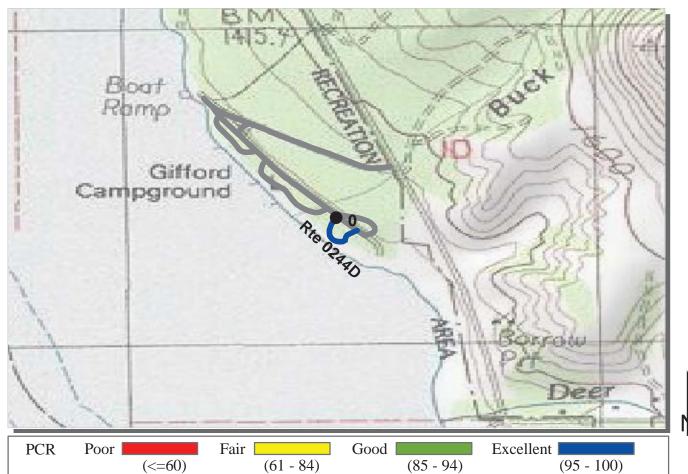
#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

#### ROUTE: 0244C GIFFORD CAMPGROUND LOOP C TOTAL LENGTH: 0.15 Miles

Section Number	0				
Section Length (mi)	0.15				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have traff		t.gov	
<b>Cross Section Information</b>					
Number of Lanes	1				
Paved Width (ft)	18				
Lane Width (ft)	18				
Shoulder Width Right (ft)**	3				
Shoulder Width Left (ft)**	3				
<b>Roadway Condition Information</b> SCR (Surface Condition Rating) PCR (Pavement Condition Rating)	NC NC	Notice: This route was covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurate depict the actual surface condition of this route.			
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0244C GIFFORD CAMPGROUND LOOP C



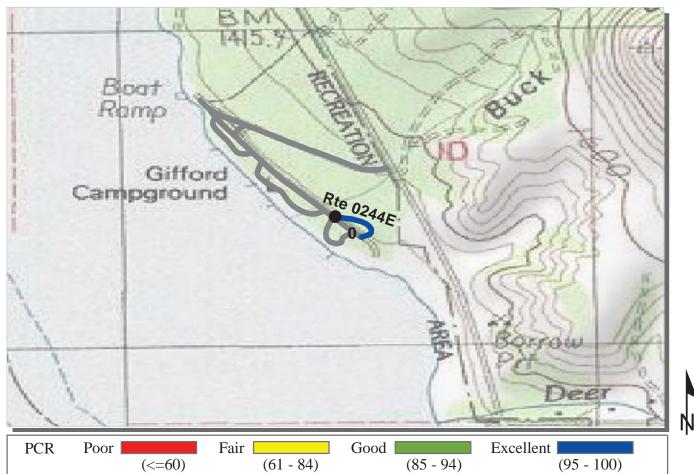
#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

#### ROUTE: 0244D GIFFORD CAMPGROUND LOOP D TOTAL LENGTH: 0.09 Miles

Section Number	0				
Section Length (mi)	0.09				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	13				
Lane Width (ft)	13				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	4				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC	depict the actua	l surface conditi	on of this route.	5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0244D GIFFORD CAMPGROUND LOOP D



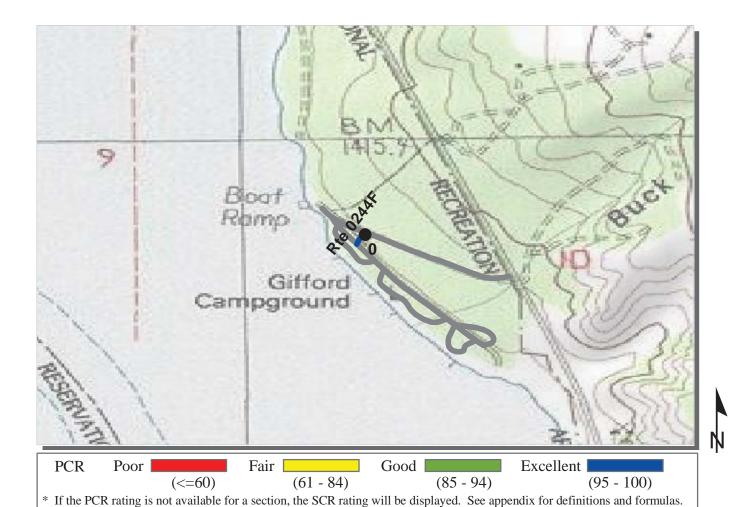
#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

<b>ROUTE: 0244E</b>	GIFFORD CAMPGROUND LOOP E	TOTAL LENGTH: 0.08 Miles

Section Number	0				
Section Length (mi)	0.08				
Traffic AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	14				
Lane Width (ft)	14				
Shoulder Width Right (ft)**	2				
Shoulder Width Left (ft)**	3				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC	depict the actua	l surface conditi	on of this route.	, j
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0244E GIFFORD CAMPGROUND LOOP E** 



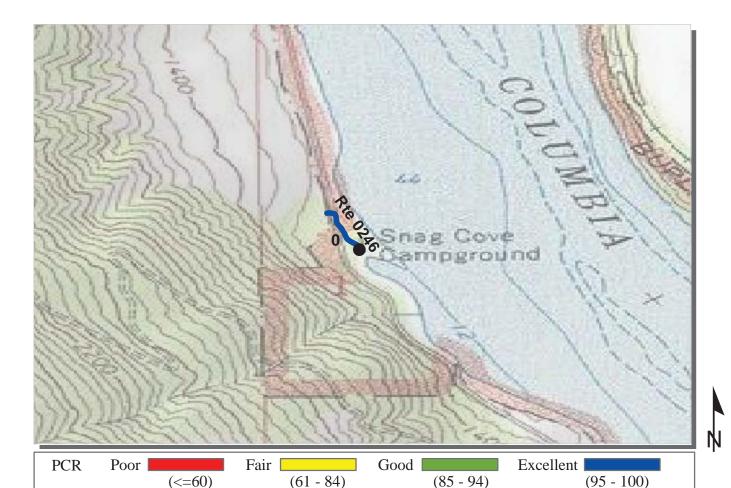
PACIFIC WEST REGION

LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.02				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	20				
Lane Width (ft)	10				
Shoulder Width Right (ft)**	6				
Shoulder Width Left (ft)**	5				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC	depict the actua			5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0244F GIFFORD CAMPGROUND EXIT SPUR



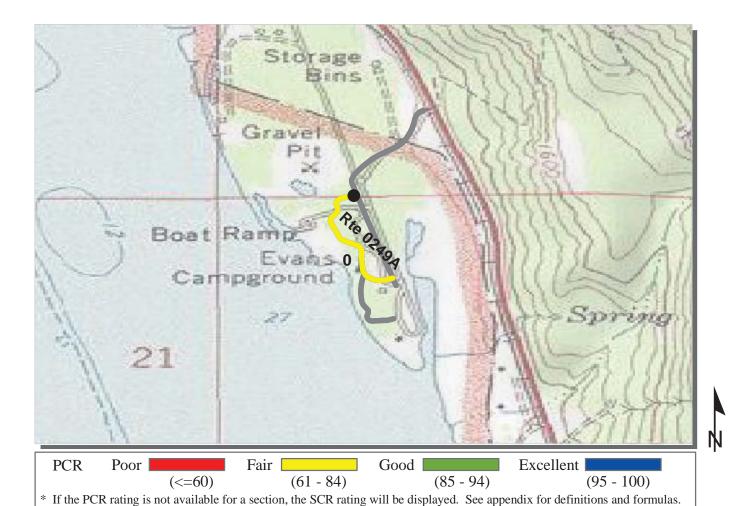
#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

ROUTE: 0246 SNAG COVE CAMPGROUND LOOP	<b>TOTAL LENGTH: 0.09 Miles</b>
KOULE, 0240 SHAG COVE CAMILGROUND LOOI	IOTAL LENGTH, 0.09 Miles

Section Number	0				
Section Length (mi)	0.09				
<i>Traffic</i> AADT SADT	Click on NPS	nay be found at v Traffic Data l parks have traff		ot.gov	
ADT Date	(Note: Not al		ie data)		
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	11				
Lane Width (ft)	11				
Shoulder Width Right (ft)**	3				
Shoulder Width Left (ft)**	4				
<b>Roadway Condition Information</b> SCR (Surface Condition Rating) PCR (Pavement Condition Rating)	NC NC	Notice: This route was covered with leaf debris at the time of data collection. The PCR/SCR index values may not accurat depict the actual surface condition of this route.			
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0246 SNAG COVE CAMPGROUND LOOP



PACIFIC WEST REGION

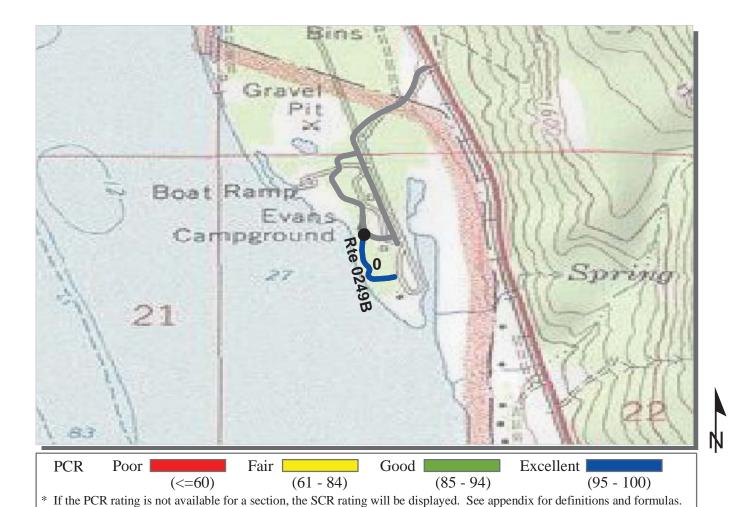
#### LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

ROUTE: 0249A EVANS CAMPGROUND LOOP A	<b>TOTAL LENGTH: 0.22 Miles</b>
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Section Number	0				
Section Length (mi)	0.22				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	18				
Lane Width (ft)	9				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	5				
Roadway Condition Information					
SCR (Surface Condition Rating)	88				
PCR (Pavement Condition Rating)	71				
Distress Index Values					
Alligator Cracking Index	100				
Longitudinal Cracking Index	100				
Tranverse Cracking Index	99				
Patching Index	100				
Rutting Index	89				
Roughness Condition Index (RCI)	45				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0249A EVANS CAMPGROUND LOOP A** 



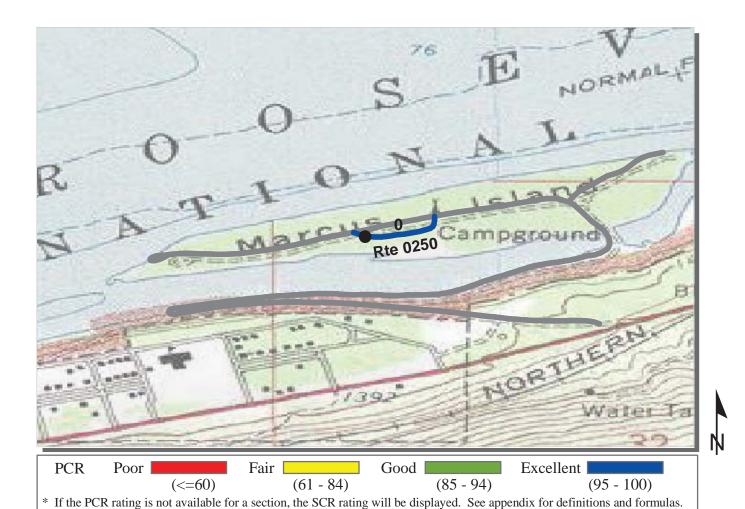
PACIFIC WEST REGION

LARO: LAKE ROOSEVELT NATIONAL RECREATION AREA	

<b>ROUTE: 0249B EVANS CAMPGE</b>	ROUND LOO	OP B	TOT	AL LENGTH	I: 0.12 Miles
Section Number	0				
Section Length (mi)	0.12				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v S Traffic Data l parks have trafi		ot.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	27				
Lane Width (ft)	27				
Shoulder Width Right (ft)**	5				
Shoulder Width Left (ft)**	3				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

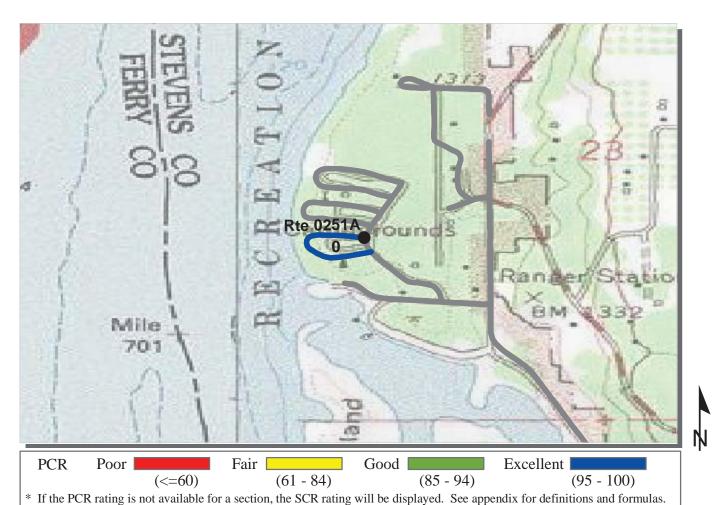
**ROUTE: 0249B EVANS CAMPGROUND LOOP B** 



Section Number	0				
Section Length (mi)	0.11				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v S Traffic Data Il parks have traff		ot.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	13				
Lane Width (ft)	13				
Shoulder Width Right (ft)**	2				
Shoulder Width Left (ft)**	4				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0250 MARCUS ISLAND CAMPGROUND LOOP

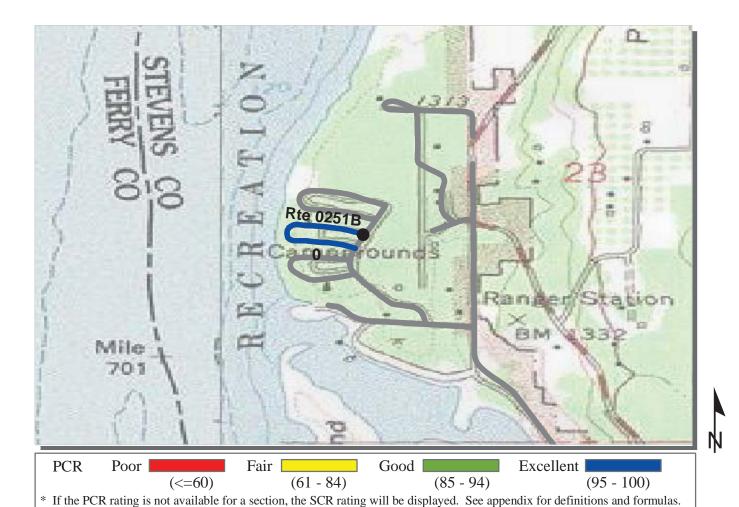


If the FCK fatting is not available for a section, the SCK fatting will be displayed. See appendix for definitions a

#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

ROUTE: 0251A KETTLE FALLS Section Number	0			AL LENGTH	
Section Length (mi)	0.18				
Traffic AADT SADT ADT Date	Click on NPS	nay be found at v S Traffic Data l parks have traff		t.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	9				
Lane Width (ft)	9				
Shoulder Width Right (ft)**	3				
Shoulder Width Left (ft)**	3				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC		The PCR/SCR		
PCR (Pavement Condition Rating)	NC		l surface conditi		5
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

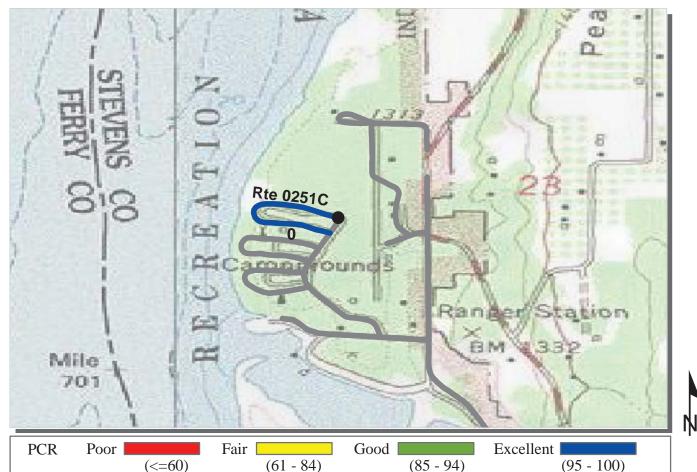
\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.



Section Number	0				
Section Length (mi)	0.21				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have traff		ot.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	12				
Lane Width (ft)	12				
Shoulder Width Right (ft)**	5				
Shoulder Width Left (ft)**	5				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC	depict the actua	l surface conditi	on of this route.	
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0251B KETTLE FALLS CAMPGROUND LOOP 2** 

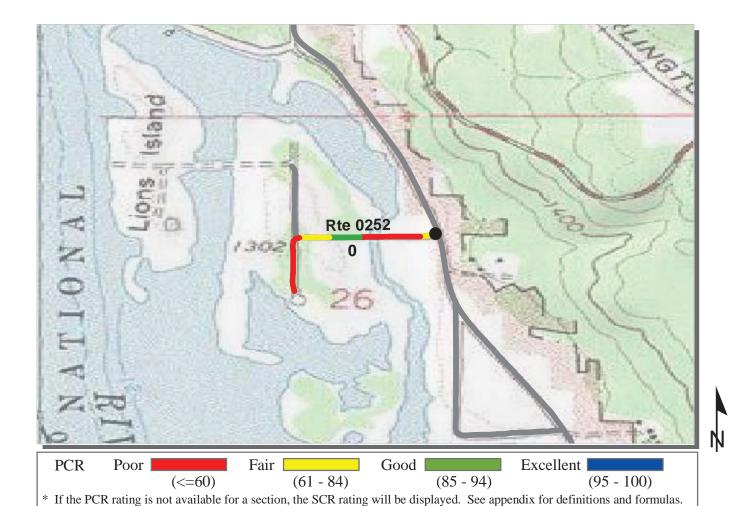


#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.24				
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	may be found at v S Traffic Data Il parks have traff		t.gov	
Cross Section Information					
Number of Lanes	1				
Paved Width (ft)	9				
Lane Width (ft)	9				
Shoulder Width Right (ft)**	3				
Shoulder Width Left (ft)**	4				
Roadway Condition Information		Notice: This ro	ute was covered	with leaf debris	at the time of
SCR (Surface Condition Rating)	NC			index values ma	
PCR (Pavement Condition Rating)	NC		l surface conditi		
Distress Index Values					
Alligator Cracking Index	NC				
Longitudinal Cracking Index	NC				
Tranverse Cracking Index	NC				
Patching Index	NC				
Rutting Index	NC				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0251C KETTLE FALLS CAMPGROUND LOOP 3** 

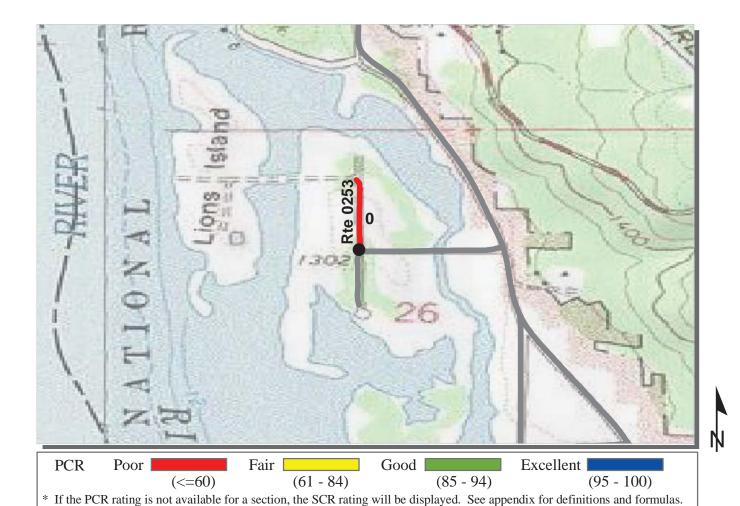


ROUTE: 0252 KETTLE FALLS LOCUST GROVE GROUP CAMPGROUND ROAD	TOTAL LENGTH: 0.29 Miles
KOUTE, 0252 KETTLE FALLS LOCUST OKOVE OKOUT CANILOKOUND KOAD	

Section Number	0				
Section Length (mi)	0.29				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	18				
Lane Width (ft)	9				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	5				
Roadway Condition Information					
SCR (Surface Condition Rating)	52				
PCR (Pavement Condition Rating)	52				
Distress Index Values					
Alligator Cracking Index	100				
Longitudinal Cracking Index	99				
Tranverse Cracking Index	98				
Patching Index	100				
Rutting Index	55				
Roughness Condition Index (RCI)	52				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

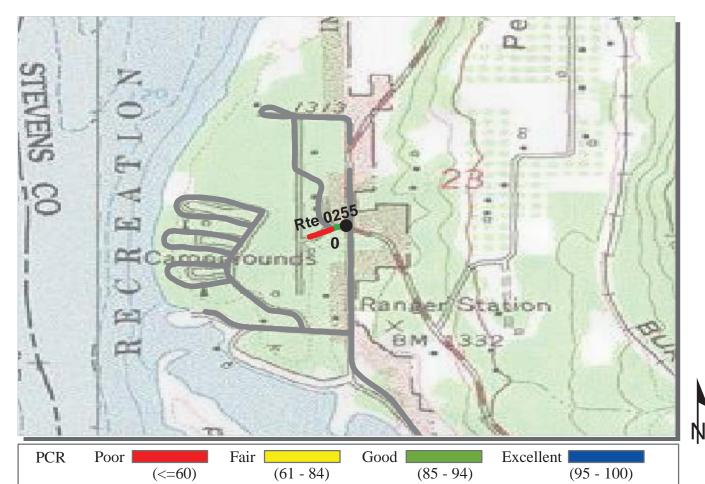
ROUTE: 0252 KETTLE FALLS LOCUST GROVE GROUP CAMPGROUND ROAD



#### **ROUTE: 0253 KETTLE FALLS LIONS ISLAND SPUR TOTAL LENGTH: 0.14 Miles** Section Number 0 Section Length (mi) 0.14 Traffic Traffic data may be found at www.efl.fhwa.dot.gov AADT Click on NPS Traffic Data SADT (Note: Not all parks have traffic data) ADT Date **Cross Section Information** Number of Lanes 2 17 Paved Width (ft) Lane Width (ft) 8 6 Shoulder Width Right (ft)\*\* Shoulder Width Left (ft)\*\* 5 **Roadway Condition Information** SCR (Surface Condition Rating) 4 PCR (Pavement Condition Rating) 8 **Distress Index Values** Alligator Cracking Index 32 99 Longitudinal Cracking Index Tranverse Cracking Index 96 99 Patching Index Rutting Index 47 23 Roughness Condition Index (RCI)

ROUTE: 0253 KETTLE FALLS LIONS ISLAND SPUR

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.



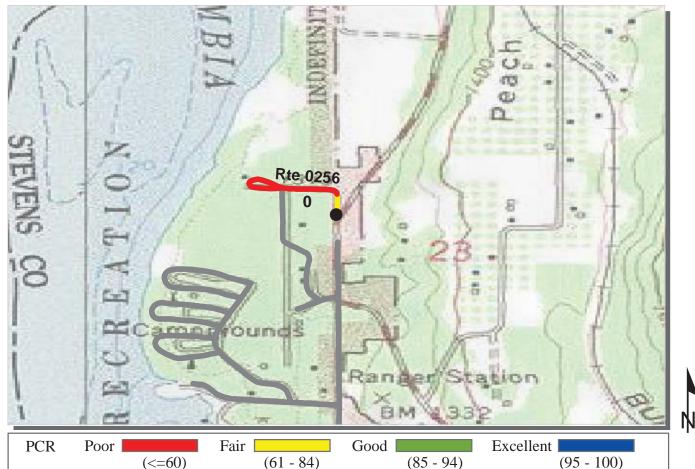
#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

### ROUTE: 0255 KETTLE FALLS FACILITIES ROAD TOTAL LENGTH: 0.06 Miles

Section Number	0				
Section Length (mi)	0.06				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	15				
Lane Width (ft)	8				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	6				
Roadway Condition Information					
SCR (Surface Condition Rating)	75				
PCR (Pavement Condition Rating)	66				
Distress Index Values					
Alligator Cracking Index	100				
Longitudinal Cracking Index	99				
Tranverse Cracking Index	97				
Patching Index	100				
Rutting Index	79				
Roughness Condition Index (RCI)	35				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0255 KETTLE FALLS FACILITIES ROAD

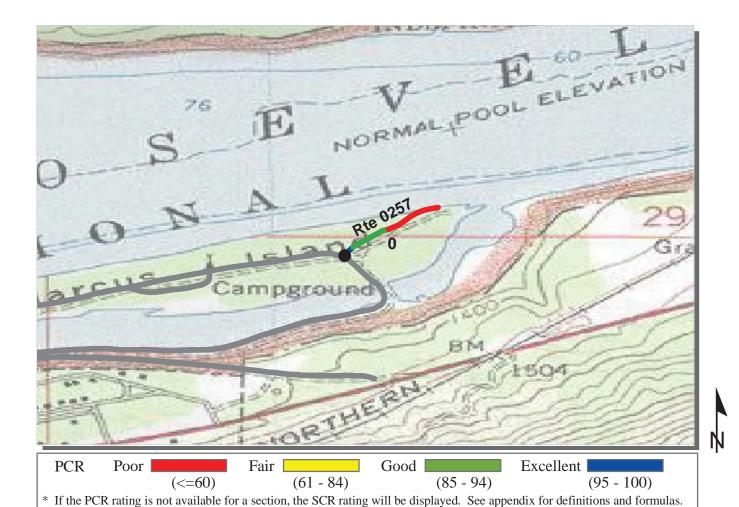


#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0			
Section Length (mi)	0.21			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have trafi	ot.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	17			
Lane Width (ft)	9			
Shoulder Width Right (ft)**	8			
Shoulder Width Left (ft)**	4			
Roadway Condition Information				
SCR (Surface Condition Rating)	54			
PCR (Pavement Condition Rating)	50			
Distress Index Values				
Alligator Cracking Index	90			
Longitudinal Cracking Index	98			
Tranverse Cracking Index	97			
Patching Index	100			
Rutting Index	69			
Roughness Condition Index (RCI)	51			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

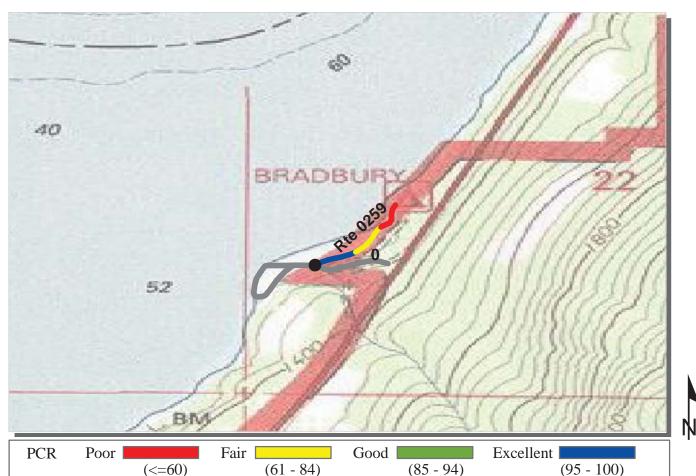
ROUTE: 0256 KETTLE FALLS SERVICE ACCESS ROAD



Section Number	0			
Section Length (mi)	0.16			
<i>Traffic</i> AADT SADT ADT Date	Click on NPS	nay be found at v 5 Traffic Data 1 parks have trafi	ot.gov	
Cross Section Information				
Number of Lanes	2			
Paved Width (ft)	17			
Lane Width (ft)	9			
Shoulder Width Right (ft)**	4			
Shoulder Width Left (ft)**	4			
Roadway Condition Information				
SCR (Surface Condition Rating)	91			
PCR (Pavement Condition Rating)	80			
Distress Index Values				
Alligator Cracking Index	100			
Longitudinal Cracking Index	100			
Tranverse Cracking Index	99			
Patching Index	100			
Rutting Index	92			
Roughness Condition Index (RCI)	44			

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0257 MARCUS ISLAND CAMPGROUND ROAD



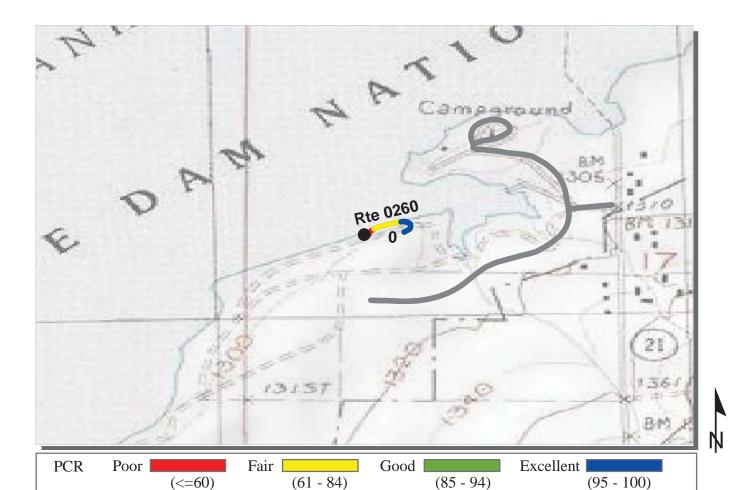
#### PACIFIC WEST REGION LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

#### ROUTE: 0259 BRADBURY DAY USE ACCESS ROAD TOTAL LENGTH: 0.17 Miles

Section Number	0				
Section Length (mi)	0.17				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
<b>Cross Section Information</b>					
Number of Lanes	2				
Paved Width (ft)	16				
Lane Width (ft)	8				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	3				
Roadway Condition Information					
SCR (Surface Condition Rating)	82				
PCR (Pavement Condition Rating)	79				
Distress Index Values					
Alligator Cracking Index	100				
Longitudinal Cracking Index	100				
Tranverse Cracking Index	100				
Patching Index	100				
Rutting Index	82				
Roughness Condition Index (RCI)	62				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0259 BRADBURY DAY USE ACCESS ROAD



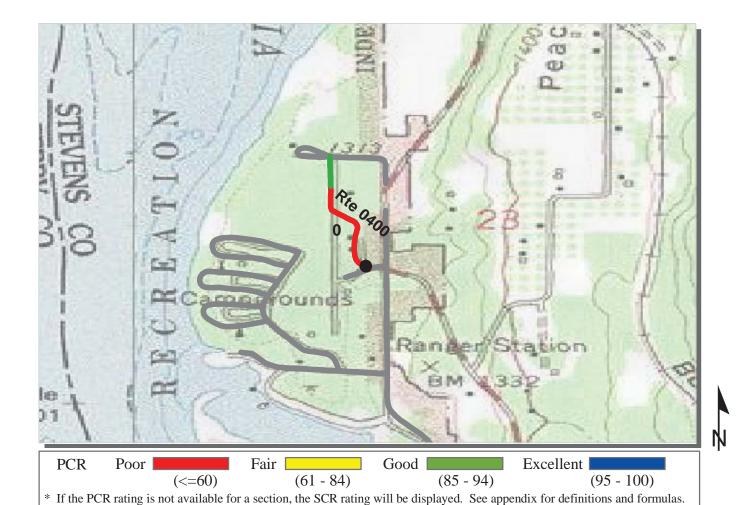
#### ROUTE: 0260 KELLER FERRY FLOATING DOCK HOUSE ROAD TOTAL LENGTH: 0.09 Miles

\* If the PCR rating is not available for a section, the SCR rating will be displayed. See appendix for definitions and formulas.

Section Number	0				
Section Length (mi)	0.09				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
<b>Cross Section Information</b>					
Number of Lanes	1				
Paved Width (ft)	10				
Lane Width (ft)	10				
Shoulder Width Right (ft)**	0				
Shoulder Width Left (ft)**	12				
Roadway Condition Information					
SCR (Surface Condition Rating)	77				
PCR (Pavement Condition Rating)	77				
Distress Index Values					
Alligator Cracking Index	100				
Longitudinal Cracking Index	89				
Tranverse Cracking Index	100				
Patching Index	100				
Rutting Index	88				
Roughness Condition Index (RCI)	NC				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

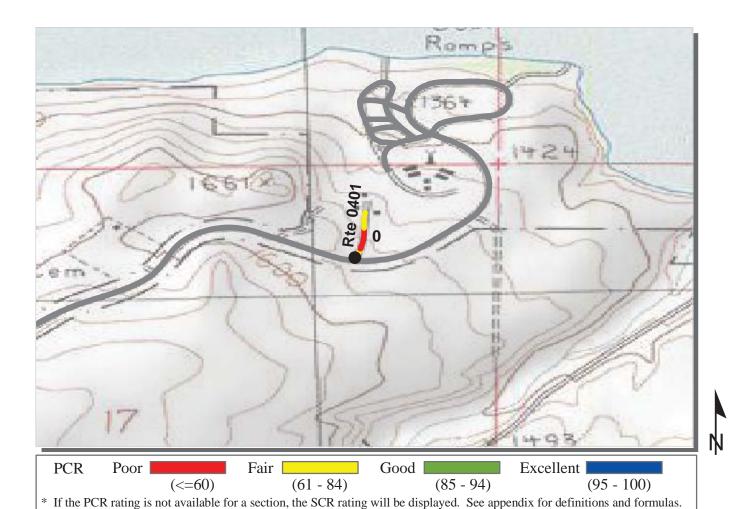
ROUTE: 0260 KELLER FERRY FLOATING DOCK HOUSE ROAD



Section Number	0				
Section Length (mi)	0.24				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	17				
Lane Width (ft)	8				
Shoulder Width Right (ft)**	4				
Shoulder Width Left (ft)**	5				
Roadway Condition Information					
SCR (Surface Condition Rating)	64				
PCR (Pavement Condition Rating)	61				
Distress Index Values					
Alligator Cracking Index	98				
Longitudinal Cracking Index	99				
Tranverse Cracking Index	94				
Patching Index	99				
Rutting Index	74				
Roughness Condition Index (RCI)	35				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

ROUTE: 0400 KETTLE FALLS SERVICE/HOUSING ROAD (RIVERSIDE AVENUE)



PACIFIC WEST REGION

#### LARO : LAKE ROOSEVELT NATIONAL RECREATION AREA

Section Number	0				
Section Length (mi)	0.09				
<i>Traffic</i> AADT SADT ADT Date	Traffic data may be found at www.efl.fhwa.dot.gov Click on NPS Traffic Data (Note: Not all parks have traffic data)				
Cross Section Information					
Number of Lanes	2				
Paved Width (ft)	16				
Lane Width (ft)	8				
Shoulder Width Right (ft)**	2				
Shoulder Width Left (ft)**	2				
Roadway Condition Information					
SCR (Surface Condition Rating)	68				
PCR (Pavement Condition Rating)	67				
Distress Index Values					
Alligator Cracking Index	100				
Longitudinal Cracking Index	98				
Tranverse Cracking Index	90				
Patching Index	100				
Rutting Index	80				
Roughness Condition Index (RCI)	75				

\*\* Shoulder widths are measured from video at 0.50 mile intervals along route tangents. Visibility of actual shoulders in video images may affect accuracy of measured shoulder widths.

**ROUTE: 0401 SPRING CANYON SERVICE/HOUSING ROAD** 

## Lake Roosevelt National Recreation Area



# Section 6 Manually Rated Paved Route Condition Rating Sheets (MRR)

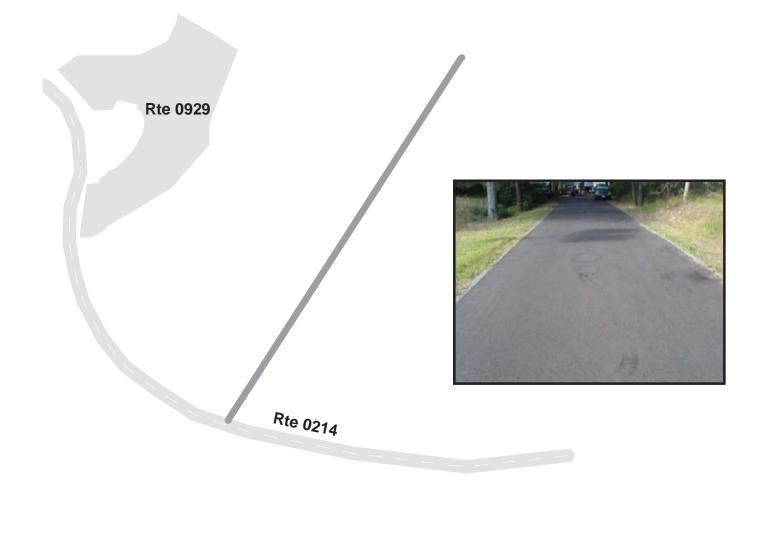
## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0248

NORTH GORGE CAMPGROUND SPUR

FROM ROUTE 0214 AT MP 0.03

TO END

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0248	PUBLIC	7/11/2006	0	0.00	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR





## Lake Roosevelt National Recreation Area



## Section 7 Parking Area Condition Rating Sheets

## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0900

PARK HEADQUARTERS FACILITIES PARKING FROM CREST DRIVE TO PARKING

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0900	PUBLIC	7/10/2006	25,722	0.44	AS
Culverte	Drop Inlets	Catag	Curb & Gutter	Currh	DCD
Culverts	Drop miets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	2	3	GUTTER	CONCRETE CURB	POOR/45







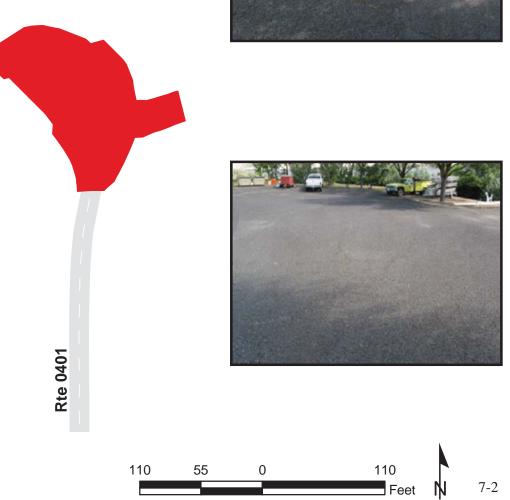


## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0901

SPRING CANYON HOUSING PARKING AT END OF ROUTE 0401

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0901	NONPUBLIC	7/10/2006	8,712	0.15	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	1	0	GUTTER	NO CURB	FAIR/73

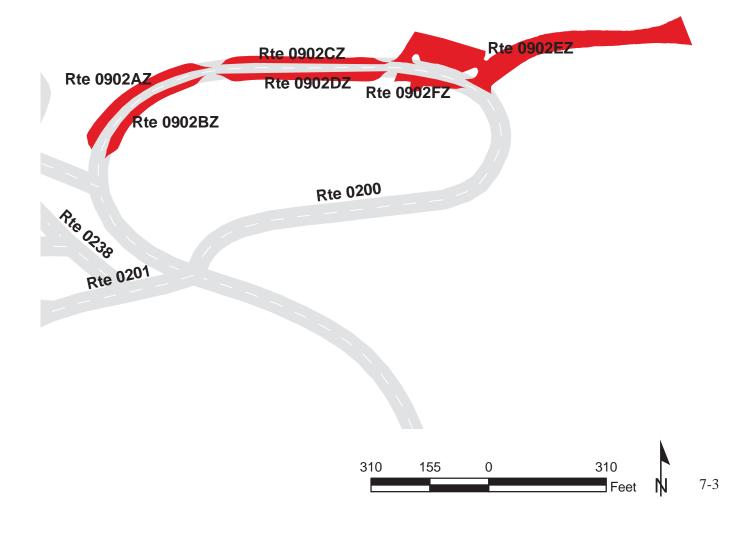




## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0902ZZ

SPRING CANYON DAY USE PARKING AREA COMPLEX ADJACENT TO ROUTE 0200 ON LEFT AND RIGHT

Summary Record					
Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902ZZ	PUBLIC	7/10/2006	53,794	0.93	AS
					DCD
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	<b>Curb &amp; Gutter</b> NO CURB AND	Curb	PCR



## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0902AZ

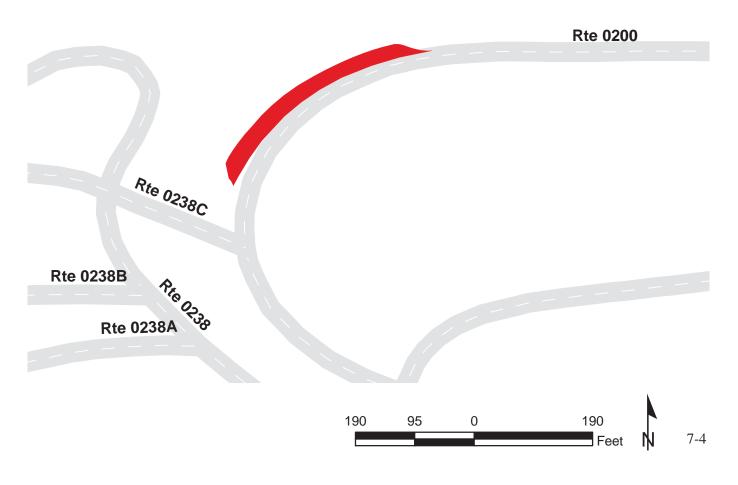
SPRING CANYON DAY USE PARKING A FROM ROUTE 0200 AT MP 1.35 ON LEFT

TO PARKING Subcomponent Record

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902AZ	PUBLIC	7/10/2006	6,402	0.11	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
			GUTTER	CONCRETE CURB	POOR/45







## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0902BZ

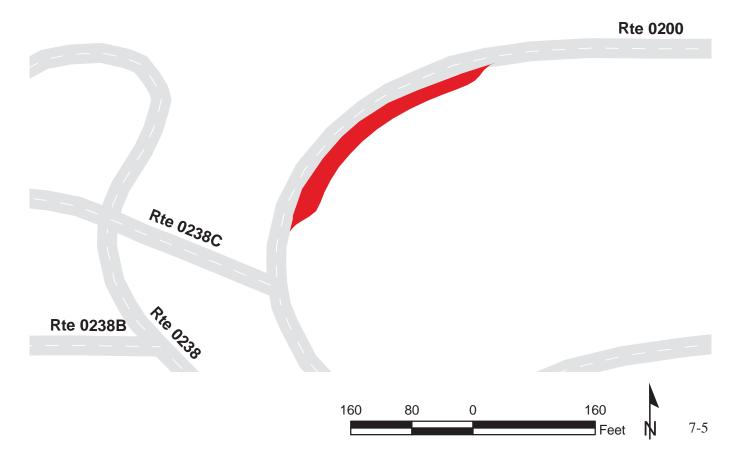
SPRING CANYON DAY USE PARKING B FROM ROUTE 0200 AT MP 1.35 ON RIGHT TO PARKING

Subcomponent Record

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902BZ	PUBLIC	7/10/2006	4,615	0.08	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			CONCRETE CURB		
0	0	0	AND GUTTER	NO CURB	GOOD/90







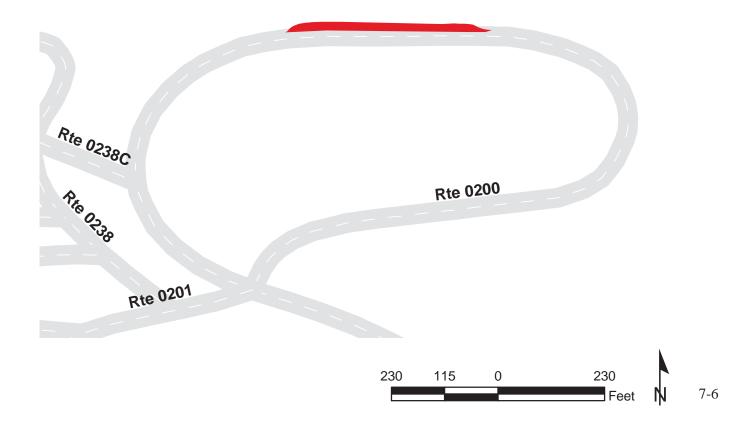
## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0902CZ

SPRING CANYON DAY USE PARKING C FROM ROUTE 0200 AT MP 1.41 ON LEFT TO PARKING

Subcomponent Record

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902CZ	PUBLIC	7/10/2006	5,000	0.09	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	FAIR/73





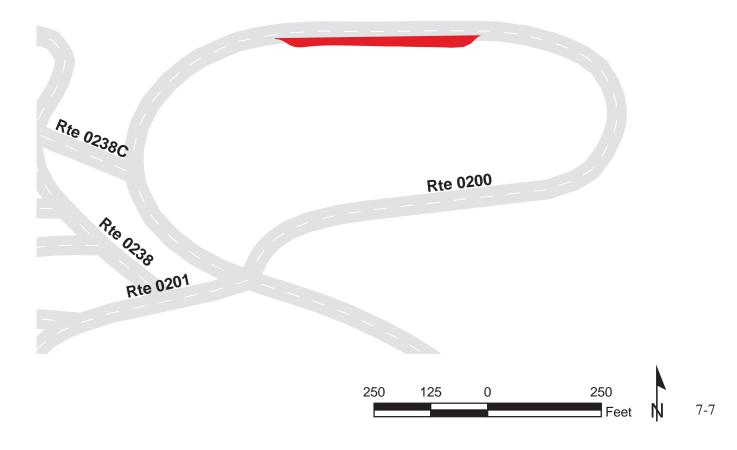
## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0902DZ

SPRING CANYON DAY USE PARKING D FROM ROUTE 0200 AT MP 1.41 ON RIGHT **TO PARKING** 

Subcomponent Record

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902DZ	PUBLIC	7/10/2006	5,959	0.10	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	FAIR/73





## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0902EZ

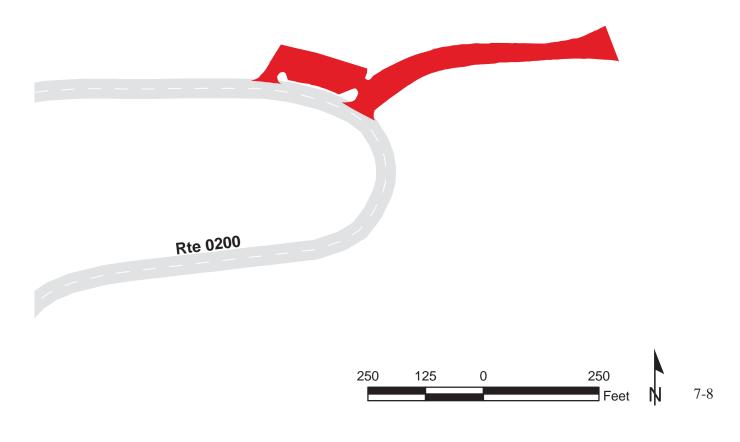
SPRING CANYON DAY USE PARKING E FROM ROUTE 0200 AT MP 1.45 ON LEFT TO PARKING

Subcomponent Record

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902EZ	PUBLIC	7/10/2006	29,188	0.50	AS
Culverte	Duon Inlata	Catag	Curb & Gutter	Currh	DCD
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	POOR/45





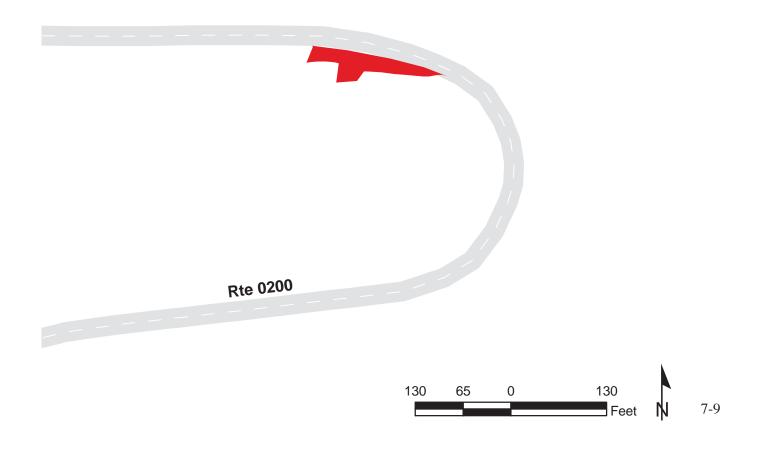


## LAKE ROOSEVELT NATIONAL RECREATION AREA Route 0902FZ

SPRING CANYON DAY USE PARKING F FROM ROUTE 0200 AT MP 1.45 ON RIGHT TO PARKING Subcomponent Record

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902FZ	PUBLIC	7/10/2006	2,629	0.05	AS
Carlanata	Dream Indata	Catas	Crark & Cratter	Crark	DCD
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	POOR/45



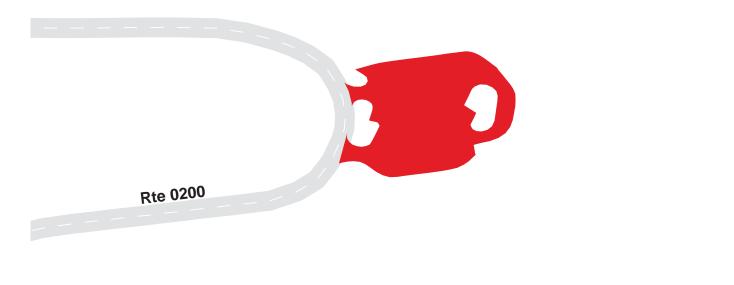


SPRING CANYON BOAT LAUNCH PARKING G FROM ROUTE 0200 AT MP 1.49 ON LEFT TO PARKING

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902G	PUBLIC	7/10/2006	39,388	0.68	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
	1		CONCRETE CURB		
0	1	0	AND GUTTER	NO CURB	FAIR/73





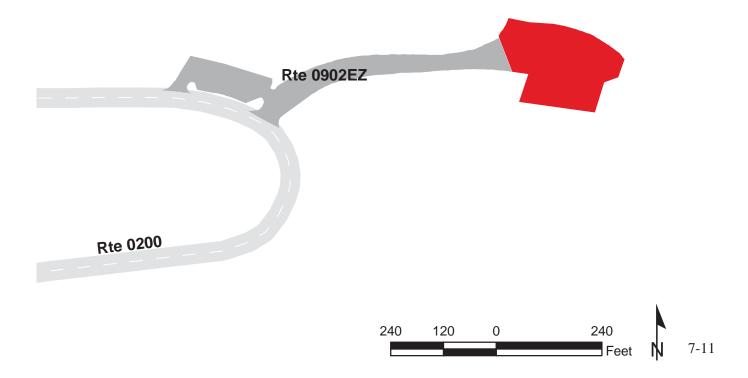




SPRING CANYON BOAT LAUNCH PARKING H FROM ROUTE 0902EZ AT END

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0902H	PUBLIC	7/10/2006	27,342	0.47	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	POOR/45





SPRING CANYON RV CAMPGROUND PARKING AT END OF ROUTE 0201

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0904	PUBLIC	7/10/2006	51,024	0.88	AS
Culmente	Duen Inleta	Catag	Currh & Cutton	Currh	DCD
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			CONCRETE CURB		
1	5	0	AND GUTTER	NO CURB	FAIR/73

\* Lane miles are based on 11' lane widths

Rte 0401

Rte 0238 Rte 0201





FORT SPOKANE FACILITIES PARKING AT END OF ROUTE 0223

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0905	PUBLIC	7/12/2006	32,635	0.56	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	2	GUTTER	NO CURB	FAIR/73



FORT SPOKANE VISITOR CENTER PARKING AT END OF ROUTE 0222

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0906	PUBLIC	7/12/2006	19,864	0.34	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
	p		NO CURB AND		
0	0	0	GUTTER	NO CURB	FAIR/73

\* Lane miles are based on 11' lane widths





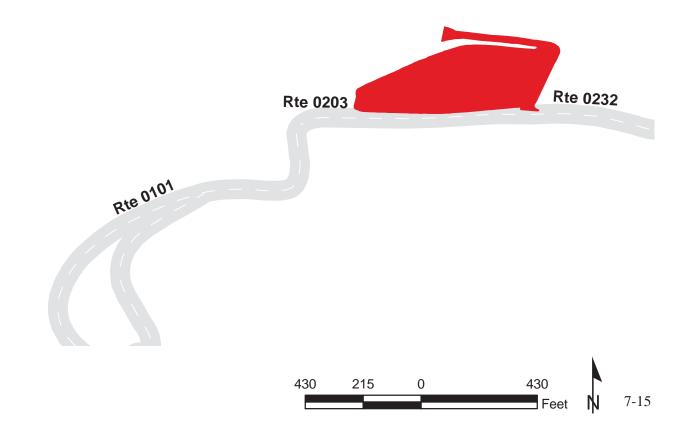
Rte 0222

FORT SPOKANE BOAT LAUNCH PARKING ADJACENT TO ROUTE 0203

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0907	PUBLIC	7/12/2006	105,524	1.82	AS
Calarata	Dreen Indete	Catas	Crark & Cratter	Crark	DCD
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	2	0	GUTTER	ASPHALT CURB	FAIR/73





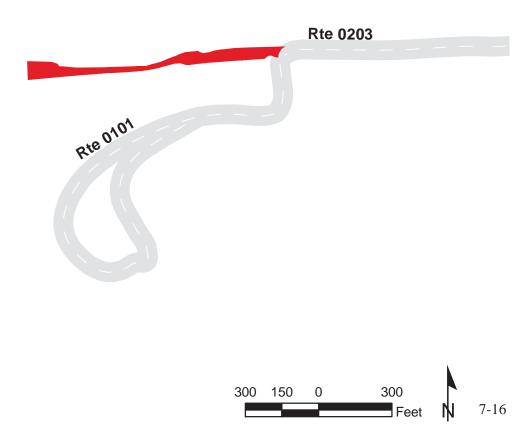


FORT SPOKANE GROUP CAMP PARKING ADJACENT TO ROUTE 0203

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0908	PUBLIC	7/12/2006	28,180	0.49	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90



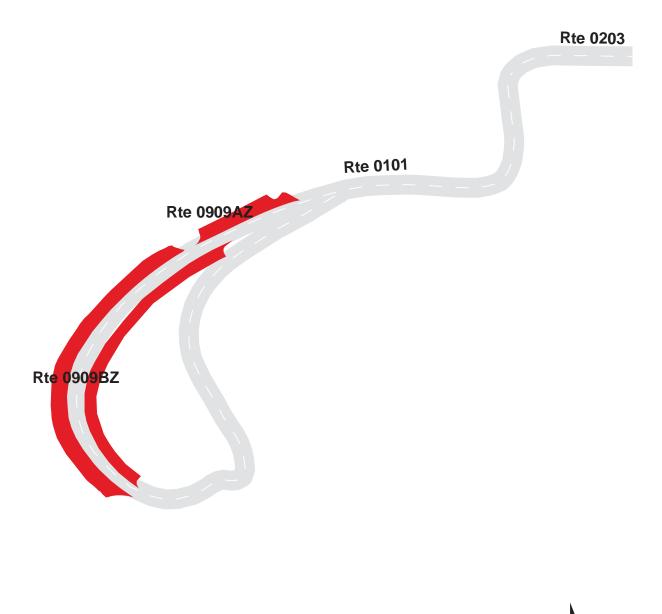




FORT SPOKANE PICNIC LOOP PARKING AREA COMPLEX ADJACENT TO ROUTE 0101 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0909ZZ	PUBLIC	7/12/2006	27,662	0.48	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	<b>Curb &amp; Gutter</b> CONCRETE CURB	Curb	PCR

\* Lane miles are based on 11' lane widths



210

105

0

210

Feet

7-17

# FORT SPOKANE PICNIC LOOP PARKING A ADJACENT TO ROUTE 0101 AT MP 0.09 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0909AZ	PUBLIC	7/12/2006	3,784	0.07	AS
		C . I		C I	DCD
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			CONCRETE CURB		
0	1	0	AND GUTTER	NO CURB	GOOD/90

\* Lane miles are based on 11' lane widths

Rte 0101



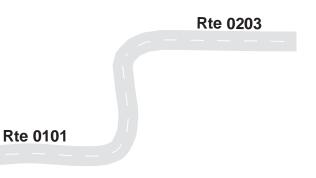




FORT SPOKANE PICNIC LOOP PARKING B ADJACENT TO ROUTE 0101 AT MP 0.11 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0909BZ	PUBLIC	7/12/2006	23,877	0.41	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter CONCRETE CURB	Curb	PCR



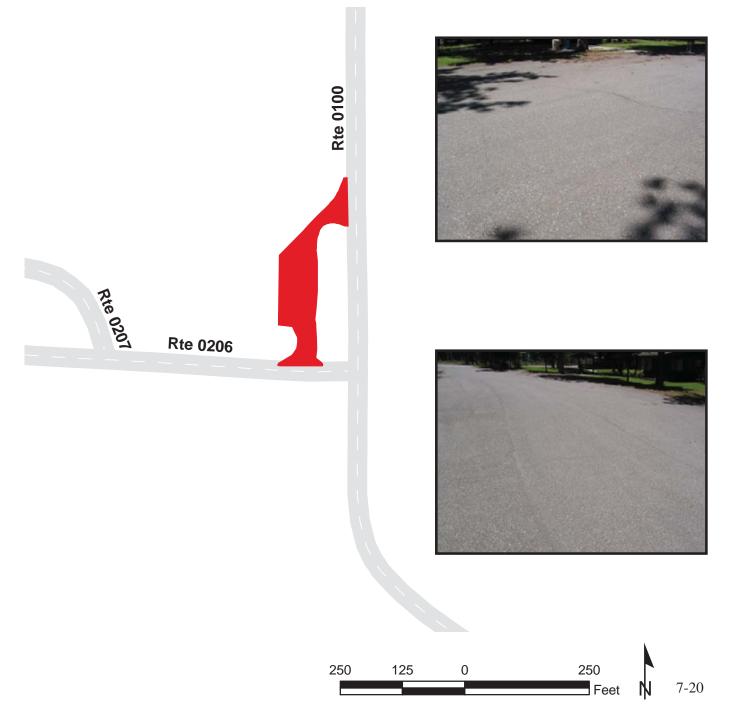






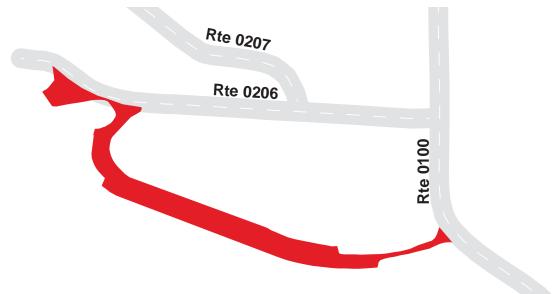
KETTLE FALLS INFORMATION CENTER PARKING ADJACENT TO ROUTE 0100 AND ROUTE 0206

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0910	PUBLIC	7/11/2006	14,665	0.25	AS
		C. A			DCD
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	GOOD/90



KETTLE FALLS BOAT LAUNCH PARKING A FROM ROUTE 0100 TO ROUTE 0206

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0911A	PUBLIC	7/11/2006	79,165	1.36	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			CONCRETE CURB		
0	3	0	AND GUTTER	CONCRETE CURB	FAIR/73



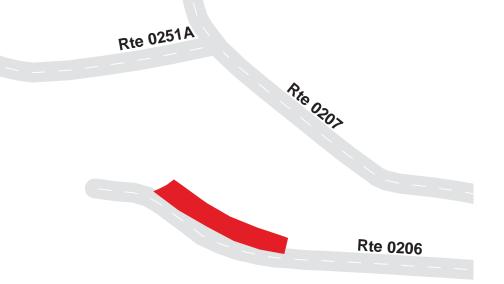






KETTLE FALLS BOAT LAUNCH PARKING B FROM ROUTE 0206 TO PARKING

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0911B	PUBLIC	7/11/2006	9,759	0.17	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	1	0	GUTTER	CONCRETE CURB	FAIR/73







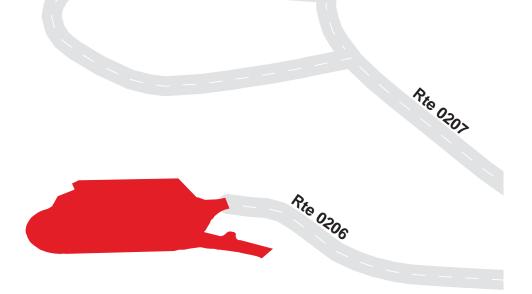


KETTLE FALLS BOAT LAUNCH PARKING C AT END OF ROUTE 0206

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0911C	PUBLIC	7/11/2006	42,108	0.73	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90

\* Lane miles are based on 11' lane widths

Rte 0251A



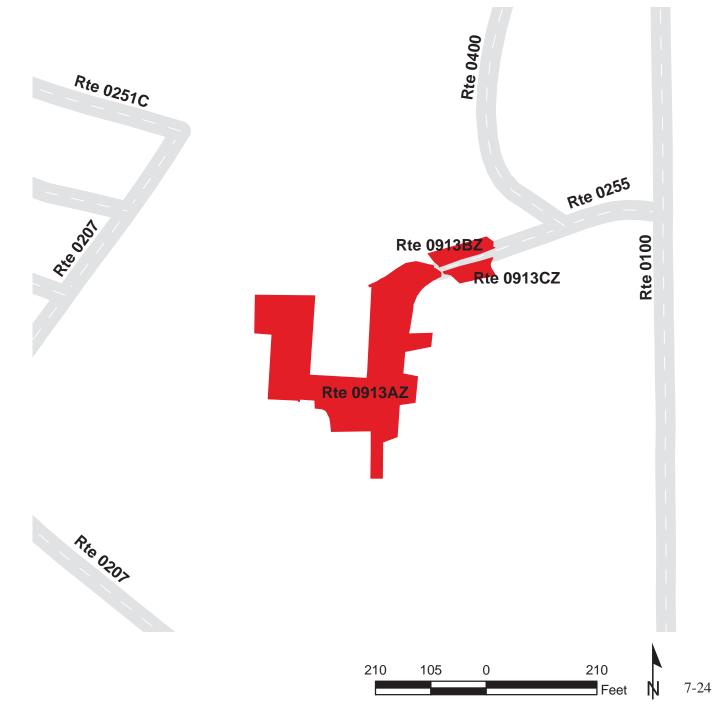






KETTLE FALLS FACILITIES PARKING AREA COMPLEX AT END OF ROUTE 0255 ON LEFT, RIGHT AND AHEAD

			Summary Record		
Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0913ZZ	PUBLIC	7/11/2006	41,874	0.72	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR

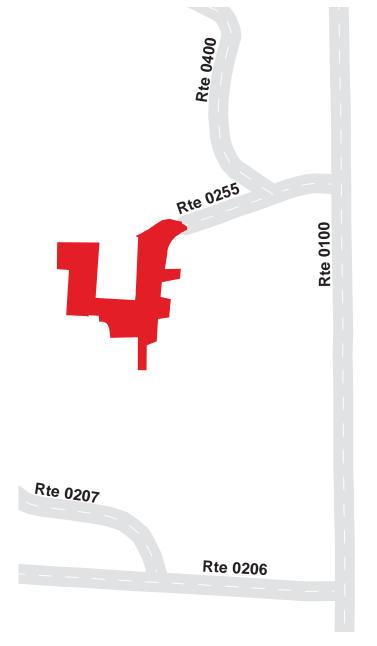


KETTLE FALLS FACILITIES PARKING A AT END OF ROUTE 0255

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Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0913AZ	NONPUBLIC	7/11/2006	37,982	0.65	AS
					DOD
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR



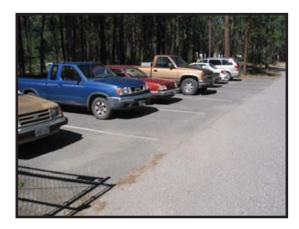


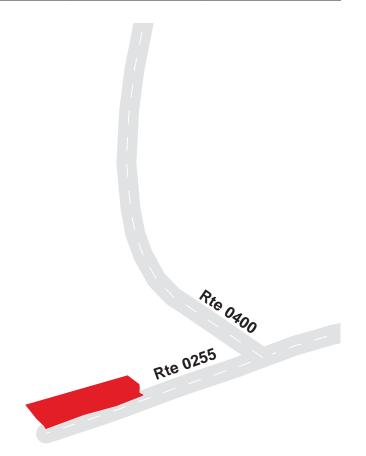




KETTLE FALLS FACILITIES PARKING B AT END OF ROUTE 0255 ON RIGHT

	Subcomponent Record								
Route	Public /								
Number	NonPublic	<b>Date Visited</b>	Area (sq ft)	Lane Miles *	Surface Type				
0913BZ	NONPUBLIC	7/11/2006	2,179	0.04	AS				
				~ .					
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR				
			NO CURB AND						



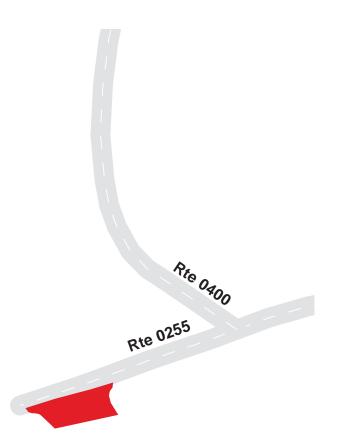




KETTLE FALLS FACILITIES PARKING C AT END OF ROUTE 0255 ON LEFT

	Subcomponent Record								
Route	Public /								
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type				
0913CZ	NONPUBLIC	7/11/2006	1,713	0.03	AS				
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR				
			NO CURB AND						
1									







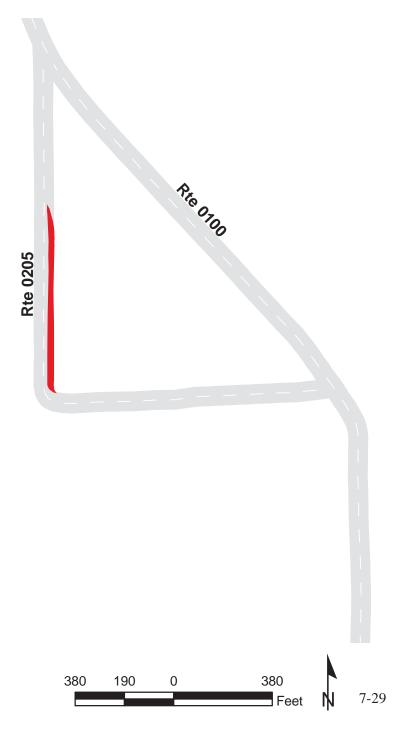
KETTLE FALLS DAY USE PARKING AREA COMPLEX ADJACENT TO ROUTE 0205 ON LEFT AND RIGHT

	Summary Record							
Route	Public /							
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type			
0914ZZ	PUBLIC	7/11/2006	24,913	0.43	AS			
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR			
			NO CURB AND					
0		0	GUTTER	NO CURB	SUMMARY/73			



KETTLE FALLS DAY USE AREA PARKING A ADJACENT TO ROUTE 0205 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0914AZ	PUBLIC	7/11/2006	10,761	0.19	AS
					DOD
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR





KETTLE FALLS DAY USE AREA PARKING B ADJACENT TO ROUTE 0205 ON RIGHT

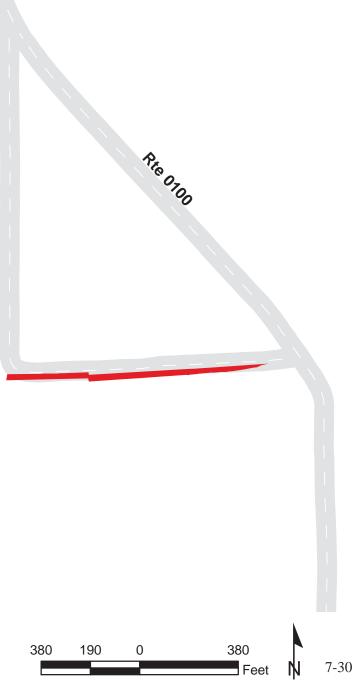
Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0914BZ	PUBLIC	7/11/2006	14,152	0.24	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR

\* Lane miles are based on 11' lane widths



Rte 0205





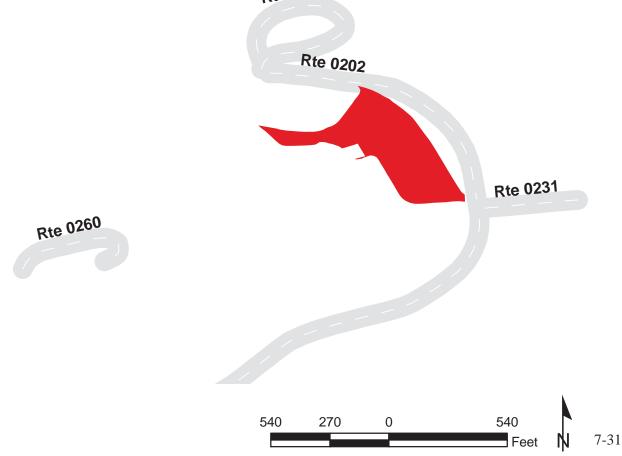
KELLER FERRY BOAT LAUNCH PARKING FROM ROUTE 0202 AT MP 0.06 ON RIGHT TO ROUTE 0202 AT MP 0.18 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0915	PUBLIC	7/10/2006	116,887	2.01	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND	ASPHALT AND	
0	0	0	GUTTER	CONCRETE CURB	FAIR/73







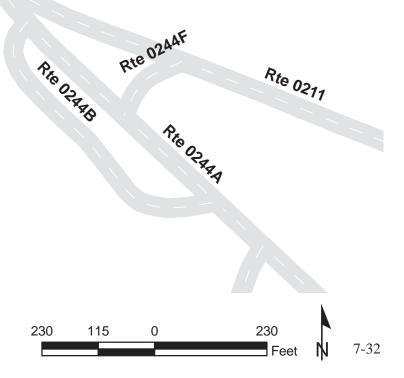


GIFFORD BOAT LAUNCH PARKING AT END OF ROUTE 0211

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0917	PUBLIC	7/12/2006	47,206	0.81	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97







HUNTERS BOAT LAUNCH AREA A PARKING FROM ROUTE 0242 AT MP 0.45 ON LEFT TO ROUTE 0242 AT MP 0.51 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0918A	PUBLIC	7/12/2006	30,028	0.52	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97

\* Lane miles are based on 11' lane widths

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HUNTERS BOAT LAUNCH AREA B PARKING ADJACENT TO ROUTE 0242 AT MP 0.35 ON LEFT

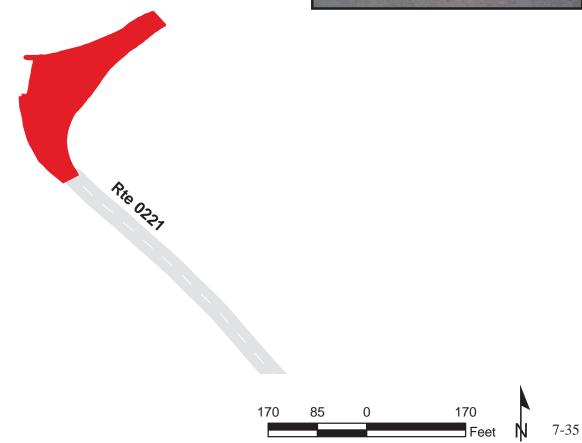
Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0918B	PUBLIC	7/12/2006	69,644	1.20	AS
		~		<i>a</i>	
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97



SEVEN BAYS MARINA PARKING AT END OF ROUTE 0221

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0919	PUBLIC	7/12/2006	17,521	0.30	AS
Carlanata	Dreen Indete	Catas	Crark & Cratter	Crark	DCD
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90





HAWK CREEK BOAT LAUNCH PARKING AT END OF ROUTE 0208

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0920	PUBLIC	7/12/2006	18,516	0.32	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	POOR/45









LINCOLN MILL BOAT LAUNCH PARKING AT END OF REDWINE CANYON ROAD

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0921	PUBLIC	7/12/2006	50,402	0.87	AS
Culmente	Duen Inleta	Catag	Currh & Curtton	Currh	DCD
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90





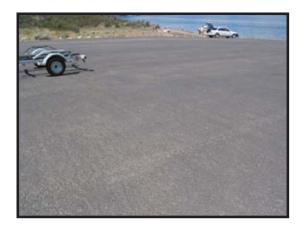




#### HANSON HARBOR BOAT LAUNCH PARKING ADJACENT TO STATE HIGHWAY 21 AT MP 99.14 ON LEFT (EFTNER ROAD)

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0922	PUBLIC	7/10/2006	47,754	0.82	AS
					DCD
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
2	0	0	GUTTER	NO CURB	GOOD/90







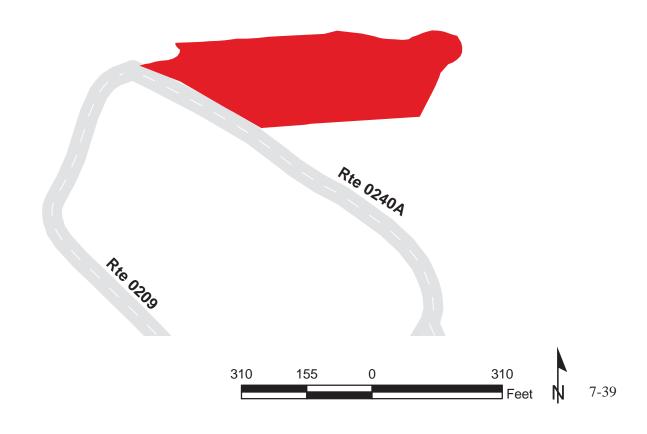


PORCUPINE BAY BOAT LAUNCH PARKING AT END OF ROUTE 0209

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0923	PUBLIC	7/12/2006	81,765	1.41	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			CONCRETE CURB		
0	0	0	AND GUTTER	NO CURB	FAIR/73





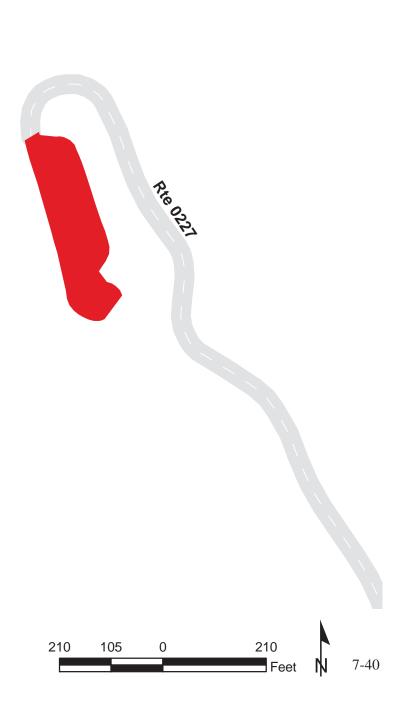


DAISY BOAT LAUNCH PARKING AT END OF ROUTE 0227

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0926	PUBLIC	7/12/2006	24,745	0.43	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97







#### CHINA BEND BOAT LAUNCH PARKING ADJACENT TO STATE HIGHWAY 25 AT MP 101.6 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0927	PUBLIC	7/11/2006	22,284	0.38	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97







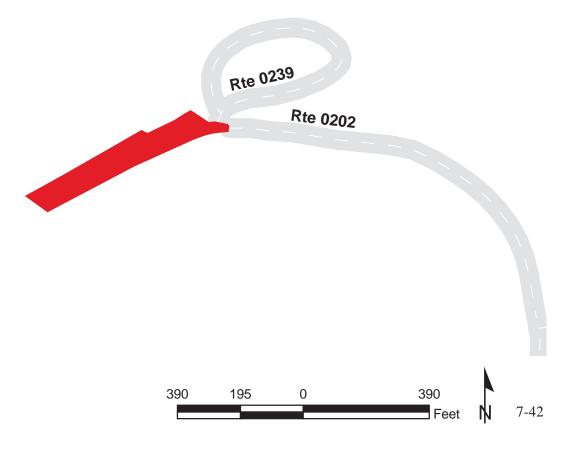


KELLER FERRY PICNIC/CAMP AREA PARKING AT BEGINNING OF ROUTE 0202

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0928	PUBLIC	7/10/2006	33,766	0.58	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
	Drop mets	Guites	NO CURB AND	Ourb	
0	0	0	GUTTER	NO CURB	FAIR/73



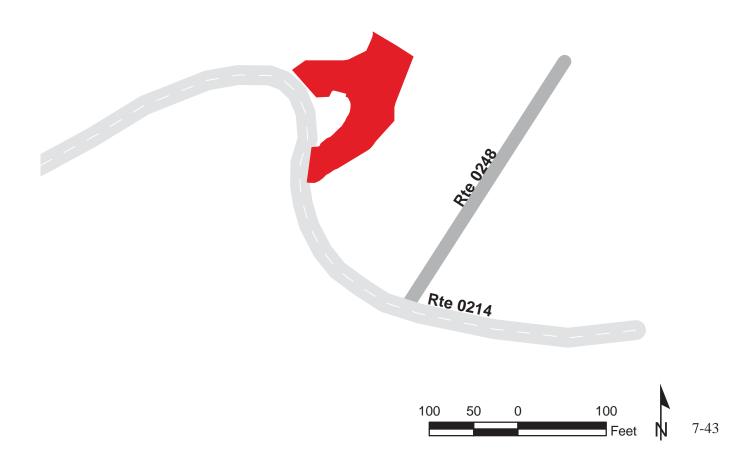




NORTH GORGE BOAT LAUNCH PARKING ADJACENT TO ROUTE 0214 AT MP 0.09

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0929	PUBLIC	7/11/2006	6,963	0.12	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	EXCELLENT/97





KELLER FERRY RV DUMP STATION PARKING ADJACENT TO ROUTE 0202

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0931	PUBLIC	7/10/2006	2,867	0.05	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90

\* Lane miles are based on 11' lane widths



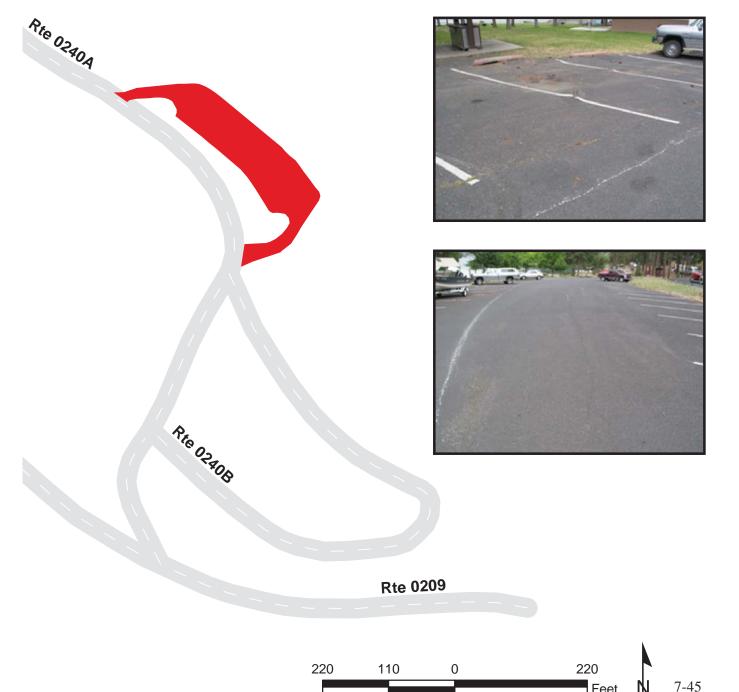
Rte 0202



PORCUPINE BAY DAY USE PARKING FROM ROUTE 0240A AT MP 0.11 ON RIGHT TO ROUTE 0240A AT MP 0.17 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0932	PUBLIC	7/12/2006	17,229	0.30	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	FAIR/73

\* Lane miles are based on 11' lane widths



Feet

PORCUPINE BAY RV DUMP STATION PARKING ADJACENT TO ROUTE 0240A AT MP 0.18 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0933	PUBLIC	7/12/2006	2,078	0.04	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			CONCRETE CURB		
0	0	0	AND GUTTER	NO CURB	GOOD/90

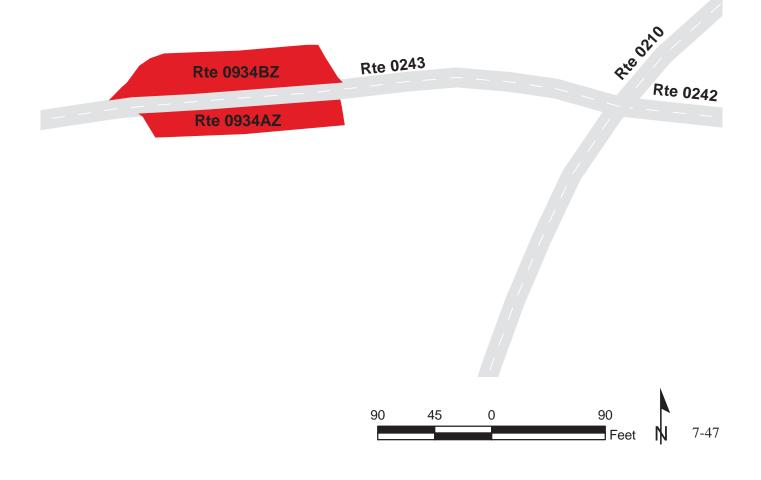
Rte 0240A





#### HUNTERS GROUP CAMPGROUND PARKING AREA COMPLEX ADJACENT TO ROUTE 0243 ON LEFT AND RIGHT SIDES

	Summary Record						
Route	Public /						
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type		
0934ZZ	PUBLIC	7/12/2006	5,416	0.09	AS		
		C (			DOD		
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR		
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR		



HUNTERS GROUP CAMPGROUND PARKING A ADJACENT TO ROUTE 0243 AT MP 0.06 ON LEFT

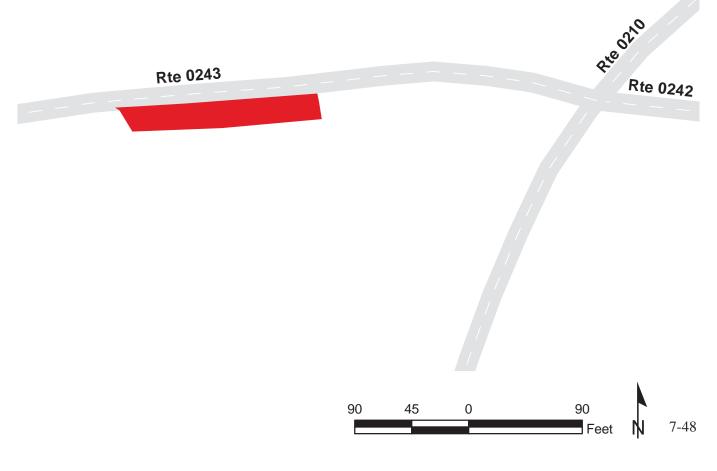
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Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0934AZ	PUBLIC	7/12/2006	2,064	0.04	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR



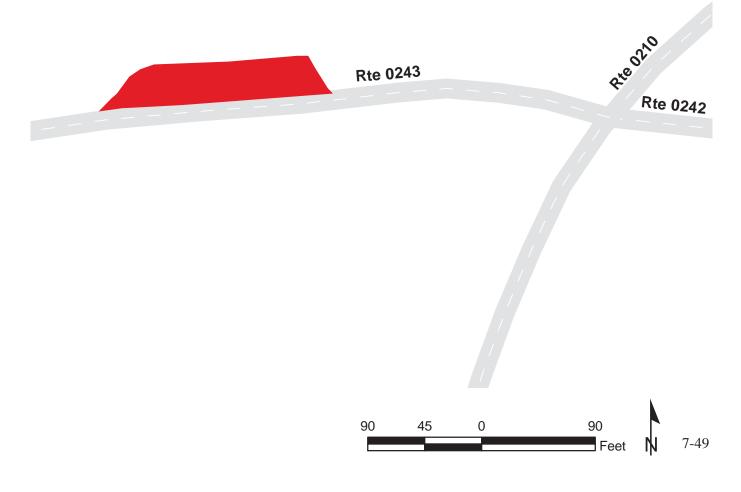




HUNTERS GROUP CAMPGROUND PARKING B ADJACENT TO ROUTE 0243 AT MP 0.06 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0934BZ	PUBLIC	7/12/2006	3,352	0.06	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR



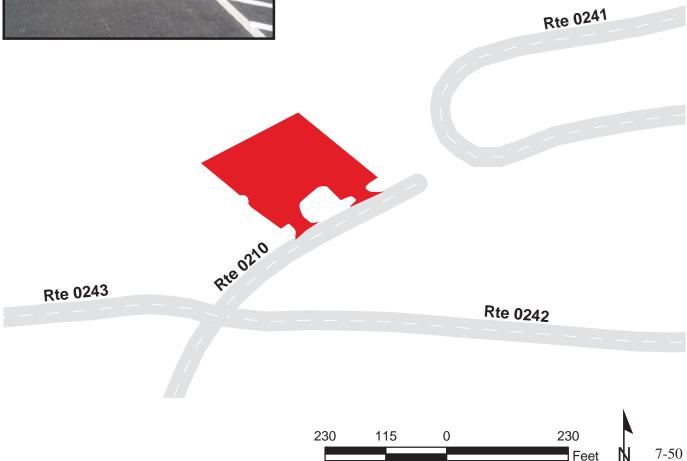


HUNTERS DAY USE PARKING FROM ROUTE 0210 AT MP 0.47 ON LEFT TO ROUTE 0210 AT MP 0.50 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0935	PUBLIC	7/12/2006	24,964	0.43	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97

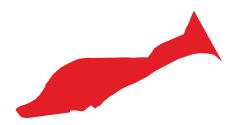






CLOVERLEAF CAMPGROUND PARKING ADJACENT TO STATE HIGHWAY 25 AT MP 57.0

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0936	PUBLIC	7/12/2006	11,539	0.20	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	1	GUTTER	NO CURB	EXCELLENT/97



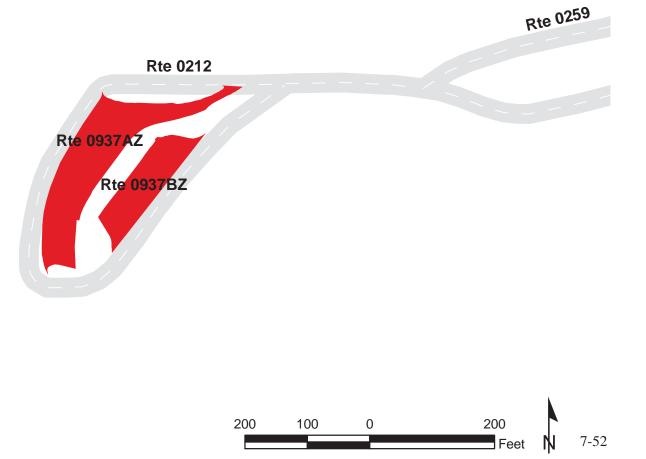






BRADBURY BEACH DAY USE PARKING AREA COMPLEX ADJACENT TO ROUTE 0212 ON LEFT SIDE

			Summary Record		
Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0937ZZ	PUBLIC	7/12/2006	21,981	0.38	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR



BRADBURY BEACH DAY USE LOWER PARKING FROM ROUTE 0212 AT MP 0.14 ON LEFT TO ROUTE 0212 AT MP 0.20 ON LEFT

Subcomponent Record

Route	Public /				
Number	NonPublic	<b>Date Visited</b>	Area (sq ft)	Lane Miles *	Surface Type
0937AZ	PUBLIC	7/12/2006	14,873	0.26	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97

\* Lane miles are based on 11' lane widths



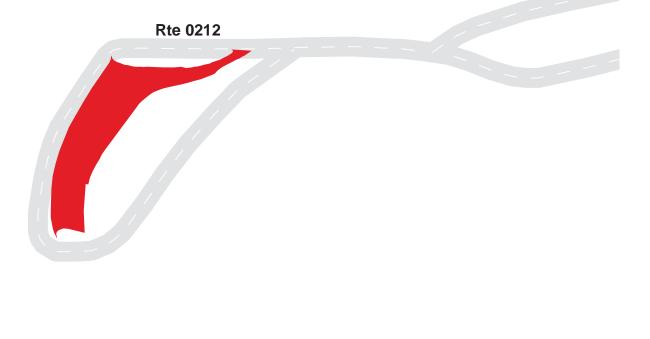


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Feet

7-53

Rte 0259



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BRADBURY BEACH DAY USE UPPER PARKING ADJACENT TO ROUTE 0212 AT MP 0.27 ON LEFT

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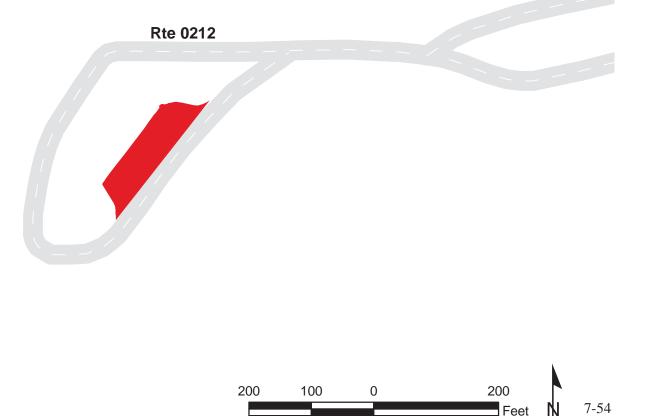
Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0937BZ	PUBLIC	7/12/2006	7,108	0.12	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR

\* Lane miles are based on 11' lane widths





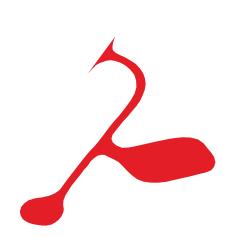
Rte 0259



FRENCH ROCKS BOAT LAUNCH PARKING ADJACENT TO INCHELIUM HIGHWAY AT MP 7.78 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0938	PUBLIC	7/12/2006	51,221	0.88	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	GOOD/90





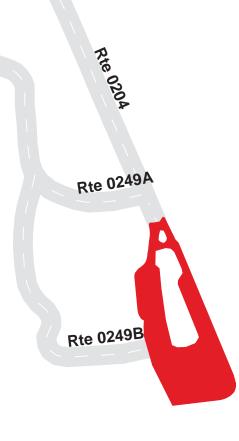






EVANS DAY USE PARKING AT END OF ROUTE 0204

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0940	PUBLIC	7/11/2006	41,695	0.72	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	EXCELLENT/97







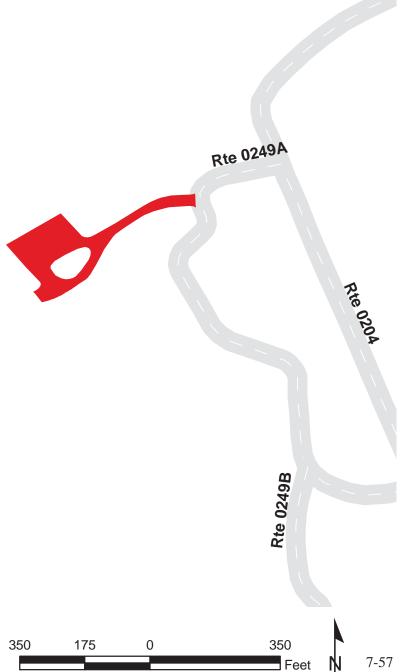


EVANS BOAT LAUNCH PARKING ADJACENT TO ROUTE 0249A AT MP 0.02 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0941	PUBLIC	7/11/2006	24,584	0.42	AS
		~			
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97

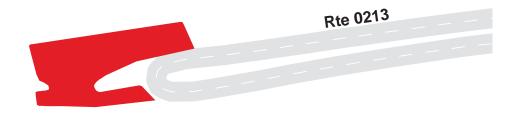






MARCUS ISLAND BOAT LAUNCH PARKING ADJACENT TO ROUTE 0213 AT MP 0.58

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0942	PUBLIC	7/11/2006	17,720	0.31	AS
		C. L		C I	DCD
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97



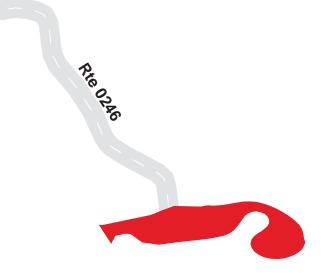






#### SNAG COVE CAMPGROUND AND BOAT LAUNCH PARKING ADJACENT TO NORTHPORT FLAT CREEK ROAD

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0944	PUBLIC	7/11/2006	16,074	0.28	AS
		~			
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97



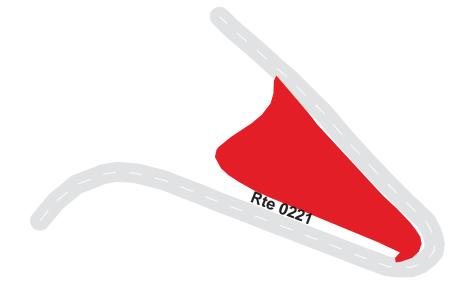






SEVEN BAYS BOAT LAUNCH PARKING ADJACENT TO ROUTE 0221 AT MP 0.16 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0947	PUBLIC	7/12/2006	56,450	0.97	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90





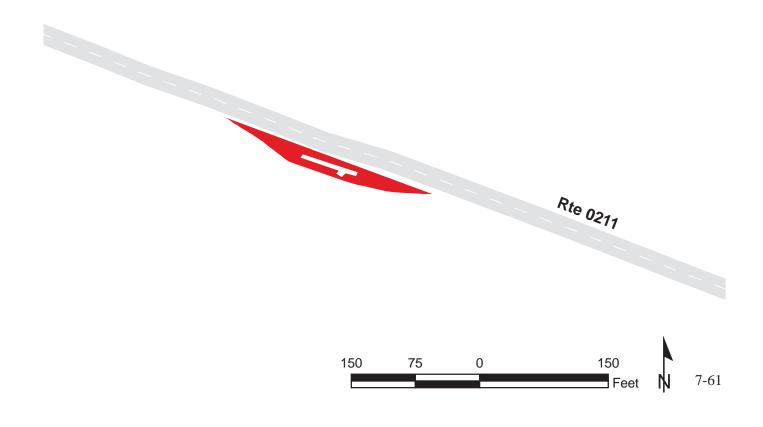




GIFFORD CAMPGROUND DUMP STATION ADJACENT TO ROUTE 0211 AT MP 0.10 ON LEFT

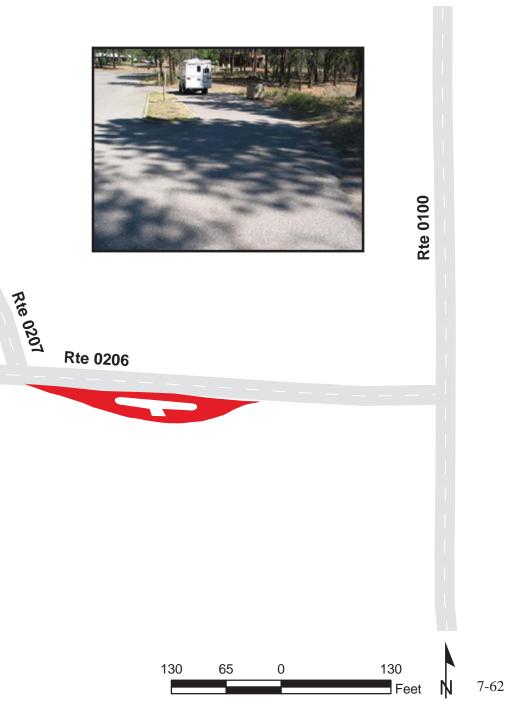
Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0949	PUBLIC	7/12/2006	2,272	0.04	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90





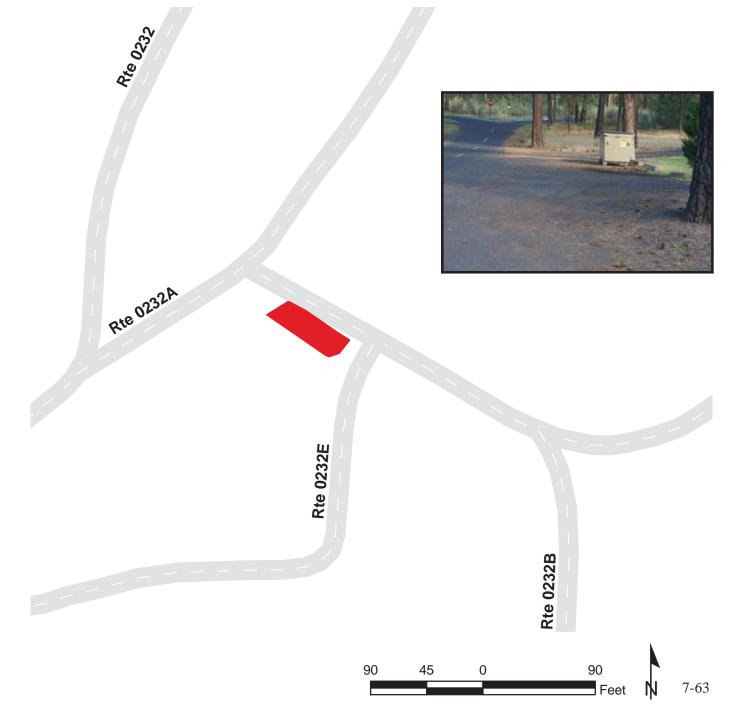
KETTLE FALLS DUMP STATION FROM ROUTE 0206 AT MP 0.03 ON LEFT TO ROUTE 0206 AT MP 0.05 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0950	PUBLIC	7/11/2006	3,110	0.05	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90



FORT SPOKANE CAMPGROUND REST ROOM PARKING ADJACENT TO ROUTE 0232A AT MP 0.25 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0953	PUBLIC	7/12/2006	883	0.02	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	GOOD/90



FORT SPOKANE CAMPGROUND DUMP STATION ADJACENT TO ROUTE 0232 AT MP 0.13 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0954	PUBLIC	7/12/2006	4,256	0.07	AS
Culverts	<b>Drop Inlets</b>	Gates	Curb & Gutter	Curb	PCR
			CONCRETE CURB		
0	0	0	AND GUTTER	NO CURB	EXCELLENT/97

\* Lane miles are based on 11' lane widths



Rte 0232



Rte 0232E

Rte 0232A

HUNTERS RV DUMP STATION ADJACENT TO ROUTE 0242 AT MP 0.02 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0955	PUBLIC	7/12/2006	3,322	0.06	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Curverts	Drop mets	Gales		Curb	ICK
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97

\* Lane miles are based on 11' lane widths







Rte 0242





SPRING CANYON RV DUMP STATION ADJACENT TO ROUTE 0201 AND ROUTE 0200

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0956	PUBLIC	7/10/2006	3,731	0.06	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			CONCRETE CURB		
0	0	0	AND GUTTER	NO CURB	GOOD/90

\* Lane miles are based on 11' lane widths

Rte 0238A

Rte D238 Rte 0201





Rte 0200

GIFFORD COMFORT STATION LOOP PARKING FROM ROUTE 0244A AT MP 0.14 ON LEFT TO ROUTE 0244A AT MP 0.14 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0959	PUBLIC	7/12/2006	4,993	0.09	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	EXCELLENT/97

Ric Oldard

Rte 0244C







EVANS DUMP STATION FROM ROUTE 0204 AT MP 0.22 ON LEFT TO ROUTE 0204 AT MP 0.24 ON LEFT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0961	PUBLIC	7/11/2006	2,464	0.04	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	GOOD/90

Rte 0204

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\* Lane miles are based on 11' lane widths





170

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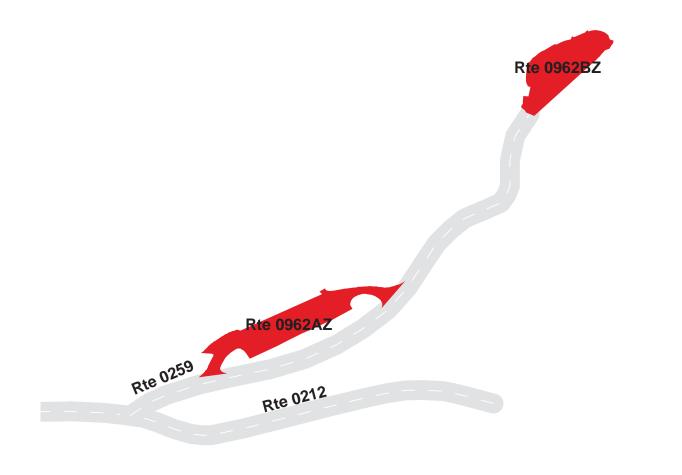


170

Feet

#### BRADBURY BEACH BOAT LAUNCH PARKING AREA COMPLEX ADJACENT TO ROUTE 0259 ON LEFT AND AT END

			Summary Record		
Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0962ZZ	PUBLIC	7/11/2006	24,373	0.42	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR



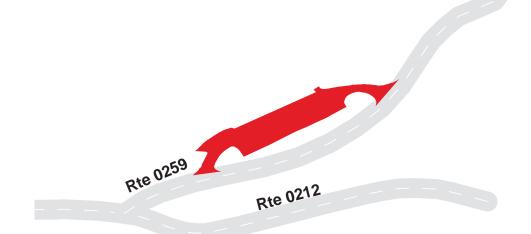


BRADBURY BEACH BOAT LAUNCH PARKING A FROM ROUTE 0259 AT MP 0.02 ON LEFT TO ROUTE 0259 AT MP 0.08 ON LEFT

Subcomponent Record

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0962AZ	PUBLIC	7/12/2006	13,697	0.24	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	CONCRETE CURB	EXCELLENT/97







BRADBURY BEACH BOAT LAUNCH PARKING B AT END OF ROUTE 0259

Subcomponent Record										
Route	Public /									
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type					
0962BZ	PUBLIC	7/12/2006	10,676	0.18	AS					
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR					
Culverts	Drop Inlets	Gates	Curb & Gutter NO CURB AND	Curb	PCR					

\* Lane miles are based on 11' lane widths





Rte 0212

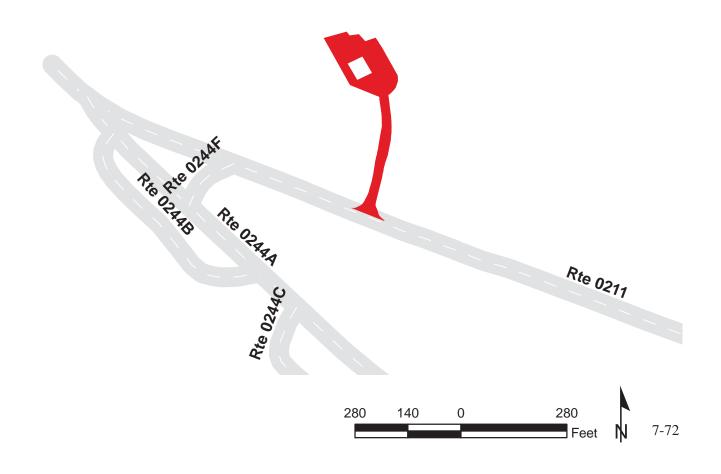


GIFFORD MAINTENANCE AREA ADJACENT TO ROUTE 0211 AT MP 0.16 ON RIGHT

Route	Public /				
Number	NonPublic	Date Visited	Area (sq ft)	Lane Miles *	Surface Type
0963	NONPUBLIC	7/12/2006	18,163	0.31	AS
Culverts	Drop Inlets	Gates	Curb & Gutter	Curb	PCR
Curverts	Drop mets	Gales	Curb & Gutter	Curb	PCR
			NO CURB AND		
0	0	0	GUTTER	NO CURB	EXCELLENT/97







# Lake Roosevelt National Recreation Area



# Section 8 Parkwide / Route Maintenance Features Summaries

## LARO: PARKWIDE MAINTENANCE FEATURES SUMMARY

FEATURE	LINEAR FEET	COUNT
BARRIER	4,768	
BOLLARD	4,768	
BRIDGE		0
CABLE	0	
CATTLE GUARD		0
CULVERT		43
CURB	2,402	
DROP INLET		27
FIRE HYDRANT		12
GATE		15
GUARD/GUIDE RAIL	0	
GUARD/GUIDE WALL	4,768	
INTERSECTION		418
LOW WATER CROSSING	0	0
MILE MARKER		0
OVERPASS		0
OVERHEAD SIGN		0
PARK BOUNDARY		10
PAVED DITCH	0	
PULLOUT		15
RAILROAD CROSSING		3
RETAINING WALL		0
SIGN		370
STATE BOUNDARY		0
TEMPORARY BARRIER	0	
TRAFFIC LIGHT		0
TUNNEL		0
TURNOUT	0	

FEATURE	ROUTE 0100 KETTLE FALLS ENTRANCE ROAD	ROUTE 0101 FORT SPOKANE PICNIC AREA LOOP ROAD	ROUTE 0200 SPRING CANYON ROAD	ROUTE 0201 SPRING CANYON RV CAMPGROUND ROAD	ROUTE 0202 KELLER FERRY CAMPGROUND ROAD	ROUTE 0203 FORT SPOKANE CAMPGROUND ROAD	UNIT
BARRIER	491	0	0	0	0	0	LINEAR FEET
BOLLARD	491	0	0	0	0	0	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	0	3	14	0	2	0	EACH
CURB	0	0	143	660	0	528	LINEAR FEET
DROP INLET	0	0	3	1	0	0	EACH
FIRE HYDRANT	1	0	0	0	0	0	EACH
GATE	0	1	0	0	0	0	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	491	0	0	0	0	0	LINEAR FEET
INTERSECTION	16	11	21	7	11	8	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	1	0	0	0	0	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	0	1	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	49	7	27	8	16	8	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0204 EVANS CAMPGROUND ROAD	ROUTE 0205 KETTLE FALLS PICNIC ROAD	ROUTE 0206 KETTLE FALLS MARINA ACCESS ROAD	ROUTE 0207 KETTLE FALLS CAMPGROUND ROAD	ROUTE 0208 HAWK CREEK CAMPGROUND ROAD	ROUTE 0209 PORCUPINE BAY CAMPGROUND ROAD	UNIT
BARRIER	0	528	84	84	0	296	LINEAR FEET
BOLLARD	0	528	84	84	0	296	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	1	0	0	1	1	2	EACH
CURB	90	0	26	0	0	0	LINEAR FEET
DROP INLET	0	0	1	0	0	0	EACH
FIRE HYDRANT	0	1	0	0	0	0	EACH
GATE	0	0	0	0	0	1	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	0	528	84	84	0	296	LINEAR FEET
INTERSECTION	9	6	10	9	3	5	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	1	0	0	0	1	1	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	2	0	0	1	0	0	EACH
RAILROAD CROSSING	1	0	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	15	5	8	13	4	15	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0210 HUNTERS CAMPGROUND ACCESS ROAD	ROUTE 0211 GIFFORD CAMPGROUND ACCESS ROAD	ROUTE 0212 BRADBURY DAY USE AREA ROAD	ROUTE 0213 MARCUS ISLAND CAMPGROUND ENTRANCE ROAD	ROUTE 0214 NORTH GORGE CAMPGROUND ROAD	ROUTE 0217 KETTLE RIVER CAMPGROUND ROAD	UNIT
BARRIER	0	11	0	84	597	0	LINEAR FEET
BOLLARD	0	11	0	84	597	0	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	0	1	1	1	0	1	EACH
CURB	0	0	0	63	0	0	LINEAR FEET
DROP INLET	0	0	0	0	0	0	EACH
FIRE HYDRANT	0	0	0	0	0	0	EACH
GATE	0	0	0	0	0	0	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	0	11	0	84	597	0	LINEAR FEET
INTERSECTION	10	9	9	11	6	9	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	1	1	0	1	1	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	0	0	6	0	2	EACH
RAILROAD CROSSING	0	0	0	0	1	1	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	6	10	9	19	5	15	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0221 SEVEN BAYS MARINA ACCESS ROAD	ROUTE 0222 FORT SPOKANE VISITOR CENTER ACCESS ROAD	ROUTE 0223 FORT SPOKANE FACILITIES ROAD	ROUTE 0227 DAISY BOAT LAUNCH ACCESS ROAD	ROUTE 0231 KELLER FERRY CAMPGROUND ENTRANCE ROAD	ROUTE 0232 FORT SPOKANE CAMPGROUND ENTRANCE ROAD	UNIT
BARRIER	0	0	0	0	0	248	LINEAR FEET
BOLLARD	0	0	0	0	0	248	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	2	0	0	0	0	1	EACH
CURB	275	0	0	0	0	53	LINEAR FEET
DROP INLET	0	0	0	0	0	0	EACH
FIRE HYDRANT	0	0	0	0	0	0	EACH
GATE	0	1	0	0	0	1	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	0	0	0	0	0	248	LINEAR FEET
INTERSECTION	8	5	3	4	4	8	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	1	0	0	1	0	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	0	0	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	13	6	2	4	6	11	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0232A FORT SPOKANE CAMPGROUND LOOP A	ROUTE 0232B FORT SPOKANE CAMPGROUND LOOP B	ROUTE 0232C FORT SPOKANE CAMPGROUND LOOP C	ROUTE 0232D FORT SPOKANE CAMPGROUND LOOP D	ROUTE 0232E FORT SPOKANE CAMPGROUND LOOP E	ROUTE 0232F FORT SPOKANE CAMPGROUND LOOP F	UNIT
BARRIER	0	0	32	0	21	0	LINEAR FEET
BOLLARD	0	0	32	0	21	0	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	0	1	2	0	0	0	EACH
CURB	0	0	0	0	0	0	LINEAR FEET
DROP INLET	0	0	0	0	0	0	EACH
FIRE HYDRANT	0	0	1	0	0	0	EACH
GATE	0	0	0	0	0	1	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	0	0	32	0	21	0	LINEAR FEET
INTERSECTION	10	5	8	4	4	2	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	0	0	0	0	0	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	0	0	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	4	2	4	1	3	3	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0233 HAWK CREEK CAMPGROUND LOOP	ROUTE 0238 SPRING CANYON CAMPGROUND ROAD	ROUTE 0238A SPRING CANYON CAMPGROUND CONNECTOR A	ROUTE 0238B SPRING CANYON CAMPGROUND CONNECTOR B	ROUTE 0238C SPRING CANYON CAMPGROUND CONNECTOR C	ROUTE 0239 KELLER FERRY CAMPGROUND LOOP	UNIT
BARRIER	0	0	0	0	0	0	LINEAR FEET
BOLLARD	0	0	0	0	0	0	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	0	0	0	0	0	0	EACH
CURB	0	90	0	0	0	0	LINEAR FEET
DROP INLET	0	1	0	0	0	0	EACH
FIRE HYDRANT	0	0	0	0	0	0	EACH
GATE	0	0	0	0	0	0	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	0	0	0	0	0	0	LINEAR FEET
INTERSECTION	7	12	4	4	6	6	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	0	0	0	0	0	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	0	0	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	5	3	2	1	1	2	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0240A PORCUPINE BAY CAMPGROUND MAIN ROAD	ROUTE 0240B PORCUPINE BAY CAMPGROUND LOOP ROAD	ROUTE 0241 HUNTERS CAMPGROUND ROAD	ROUTE 0241A HUNTERS CAMPGROUND CONNECTOR ROAD	ROUTE 0242 HUNTERS BOAT LAUNCH ACCESS ROAD	ROUTE 0243 HUNTERS GROUP CAMP LOOP	UNIT
BARRIER	401	227	21	0	0	0	LINEAR FEET
BOLLARD	401	227	21	0	0	0	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	1	0	0	0	1	0	EACH
CURB	48	0	0	0	343	0	LINEAR FEET
DROP INLET	0	0	0	0	0	0	EACH
FIRE HYDRANT	0	0	0	0	0	0	EACH
GATE	0	0	0	0	0	0	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	401	227	21	0	0	0	LINEAR FEET
INTERSECTION	10	4	6	4	12	2	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	0	0	0	0	0	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	0	0	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	8	1	5	0	6	2	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0244A GIFFORD CAMPGROUND ROAD	ROUTE 0244B GIFFORD CAMPGROUND LOOP B	ROUTE 0244C GIFFORD CAMPGROUND LOOP C	ROUTE 0244D GIFFORD CAMPGROUND LOOP D	ROUTE 0244E GIFFORD CAMPGROUND LOOP E	ROUTE 0244F GIFFORD CAMPGROUND EXIT SPUR	UNIT
BARRIER	0	0	0	370	0	0	LINEAR FEET
BOLLARD	0	0	0	370	0	0	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	2	0	0	0	0	0	EACH
CURB	0	0	0	0	0	0	LINEAR FEET
DROP INLET	0	0	0	0	0	0	EACH
FIRE HYDRANT	0	0	0	0	0	0	EACH
GATE	0	0	0	0	0	0	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	0	0	0	370	0	0	LINEAR FEET
INTERSECTION	14	4	4	5	4	4	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	0	0	0	0	0	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	0	0	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	0	0	EACH
<b>RETAINING WALL</b>	0	0	0	0	0	0	EACH
SIGN	9	0	0	0	0	1	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0246 SNAG COVE CAMPGROUND LOOP	ROUTE 0249A EVANS CAMPGROUND LOOP A	ROUTE 0249B EVANS CAMPGROUND LOOP B	ROUTE 0250 MARCUS ISLAND CAMPGROUND LOOP	ROUTE 0251A KETTLE FALLS CAMPGROUND LOOP 1	ROUTE 0251B KETTLE FALLS CAMPGROUND LOOP 2	UNIT
BARRIER	0	623	317	106	5	0	LINEAR FEET
BOLLARD	0	623	317	106	5	0	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	0	0	0	0	0	0	EACH
CURB	0	0	0	0	0	0	LINEAR FEET
DROP INLET	0	0	0	0	0	0	EACH
FIRE HYDRANT	0	0	0	0	0	0	EACH
GATE	0	0	0	0	0	0	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	0	623	317	106	5	0	LINEAR FEET
INTERSECTION	4	6	5	4	4	5	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	0	0	0	0	0	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	3	0	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	1	0	0	0	1	1	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0251C KETTLE FALLS CAMPGROUND LOOP 3	ROUTE 0252 KETTLE FALLS LOCUST GROVE GROUP CAMPGROUND ROAD	ROUTE 0253 KETTLE FALLS LIONS ISLAND SPUR	ROUTE 0255 KETTLE FALLS FACILITIES ROAD	ROUTE 0256 KETTLE FALLS SERVICE ACCESS ROAD	ROUTE 0257 MARCUS ISLAND CAMPGROUND ROAD	UNIT
BARRIER	0	11	0	0	0	0	LINEAR FEET
BOLLARD	0	11	0	0	0	0	LINEAR FEET
BRIDGE	0	0	0	0	0	0	EACH
CABLE	0	0	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	0	0	EACH
CULVERT	0	1	0	0	1	0	EACH
CURB	0	0	0	0	0	84	LINEAR FEET
DROP INLET	0	0	0	0	0	0	EACH
FIRE HYDRANT	0	0	0	0	0	0	EACH
GATE	0	0	0	1	0	0	EACH
GUARD/GUIDE RAIL	0	0	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	0	11	0	0	0	0	LINEAR FEET
INTERSECTION	3	5	3	6	8	2	EACH
LOW WATER CROSSING	0	0	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	0	0	EACH
OVERPASS	0	0	0	0	0	0	EACH
PARK BOUNDARY	0	0	0	0	0	0	EACH
PAVED DITCH	0	0	0	0	0	0	LINEAR FEET
PULLOUT	0	0	0	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	0	0	EACH
SIGN	0	5	0	6	1	1	EACH
STATE BOUNDARY	0	0	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	0	0	EACH
TUNNEL	0	0	0	0	0	0	EACH
TURNOUT	0	0	0	0	0	0	LINEAR FEET

FEATURE	ROUTE 0259 BRADBURY DAY USE ACCESS ROAD	ROUTE 0260 KELLER FERRY FLOATING DOCK HOUSE ROAD	ROUTE 0400 KETTLE FALLS SERVICE/HOUSING ROAD (RIVERSIDE AVENUE)	ROUTE 0401 SPRING CANYON SERVICE/HOUSING ROAD	UNIT
BARRIER	211	0	0	0	LINEAR FEET
BOLLARD	211	0	0	0	LINEAR FEET
BRIDGE	0	0	0	0	EACH
CABLE	0	0	0	0	LINEAR FEET
CATTLE GUARD	0	0	0	0	EACH
CULVERT	0	0	0	0	EACH
CURB	0	0	0	0	LINEAR FEET
DROP INLET	0	0	0	0	EACH
FIRE HYDRANT	0	0	2	0	EACH
GATE	0	0	0	1	EACH
GUARD/GUIDE RAIL	0	0	0	0	LINEAR FEET
GUARD/GUIDE WALL	211	0	0	0	LINEAR FEET
INTERSECTION	5	2	6	3	EACH
LOW WATER CROSSING	0	0	0	0	EACH
LOW WATER CROSSING	0	0	0	0	LINEAR FEET
MILE MARKER	0	0	0	0	EACH
OVERHEAD SIGN	0	0	0	0	EACH
OVERPASS	0	0	0	0	EACH
PARK BOUNDARY	0	0	0	0	EACH
PAVED DITCH	0	0	0	0	LINEAR FEET
PULLOUT	0	0	0	0	EACH
RAILROAD CROSSING	0	0	0	0	EACH
RETAINING WALL	0	0	0	0	EACH
SIGN	4	4	1	1	EACH
STATE BOUNDARY	0	0	0	0	EACH
TEMPORARY BARRIER	0	0	0	0	LINEAR FEET
TRAFFIC LIGHT	0	0	0	0	EACH
TUNNEL	0	0	0	0	EACH
TURNOUT	0	0	0	0	LINEAR FEET

# LARO: STRUCTURE LIST

ROUTE	FUNCTIONAL	MILEPOST	MILEPOST		STRUCTURE
NUMBER	CLASS	START	END	FEATURE	NUMBER

No data for this section.

# Lake Roosevelt National Recreation Area



# Section 9 Park Route Maintenance Features Road Logs

#### ROUTE 0100: KETTLE FALLS ENTRANCE ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM NORTH PARK BOUNDARY
0.000	0.000	PARK BOUNDARY	N/A	
0.000	0.000	INTERSECTION	N/A	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.005	0.005	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.014	0.014	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.016	0.016	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.030	0.030	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
0.044	0.044	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.046	0.046	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.083	0.083	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.085	0.085	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.100	0.100	SIGN	RIGHT	REGULATORY, SPEED LIMIT 35
0.104	0.104	SIGN	LEFT	GUIDE, BOISE
0.108	0.108	INTERSECTION	RIGHT	ROUTE 0255 (KETTLE FALLS FACILITIES ROAD)
0.113	0.113	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.115	0.115	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.120	0.120	INTERSECTION	LEFT	STATE HIGHWAY 25
0.121	0.121	FIRE HYDRANT	RIGHT	
0.128	0.128	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.130	0.130	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.159	0.159	SIGN	RIGHT	GUIDE, DISTRICT OFFICE
0.185	0.185	SIGN	RIGHT	GUIDE, KETTLE FALLS DISTRICT LAKE ROOSEVELT NATIONAL RECREATION AREA UNITED STATES DEPARTMENT OF THE INTERI
0.185	0.185	SIGN	RIGHT	GUIDE, US 395 HWY 25
0.201	0.201	SIGN	RIGHT	REGULATORY, SPEED LIMIT 25
0.211	0.211	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
0.221	0.221	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.223	0.223	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.235	0.235	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.244	0.244	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.244	0.244	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.254	0.254	INTERSECTION	RIGHT	ROUTE 0910 (KETTLE FALLS INFORMATION CENTER PARKING)
0.254	0.254	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO

#### ROUTE 0100: KETTLE FALLS ENTRANCE ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.256	0.256	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.288	0.288	SIGN	RIGHT	GUIDE, CAMPGROUND BOAT RAMP MARINA
0.294	0.294	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
).295	0.295	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.319	0.319	INTERSECTION	RIGHT	ROUTE 0206 (KETTLE FALLS MARINA ACCESS ROAD)
).343	0.343	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
).346	0.346	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
).393	0.393	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
).401	0.401	INTERSECTION	RIGHT	ROUTE 0911A (KETTLE FALLS BOAT LAUNCH PARKING A)
).408	0.408	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
).461	0.461	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
).515	0.515	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
).515	0.515	SIGN	LEFT	WARNING, GRAPHIC SIGN, NO TEXT
).535	0.535	SIGN	RIGHT	GUIDE, KEEP VEHICLES ON ESTABLISHED ROADS
).536	0.540	GUARD/GUIDE WALL	LEFT	
).738	0.738	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
).765	0.765	SIGN	RIGHT	REGULATORY, SPEED LIMIT 25
).798	0.798	SIGN	RIGHT	GUIDE, LOCUST GROVE GROUP CAMP
).833	0.833	INTERSECTION	LEFT	OLD KETTLE ROAD
).833	0.833	INTERSECTION	RIGHT	ROUTE 0252 (KETTLE FALLS LOCUST GROVE GROUP CAMPGROUND ROAD)
).895	0.895	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
).934	0.934	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
).979	0.979	INTERSECTION	RIGHT	ROUTE 0205 (KETTLE FALLS PICNIC ROAD)
).997	0.997	SIGN	RIGHT	GUIDE, DAY USE FACILITIES
.001	1.002	GUARD/GUIDE WALL	LEFT	
.250	1.250	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
.252	1.252	INTERSECTION	RIGHT	ROUTE 0205 (KETTLE FALLS PICNIC ROAD)
.259	1.259	INTERSECTION	LEFT	COLLEGE LANE
.266	1.266	SIGN	RIGHT	GUIDE, COLLEGE LN
.276	1.276	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM
.359	1.359	INTERSECTION	LEFT	GRAVEL ROUTE
.637	1.637	INTERSECTION	LEFT	GRAVEL ROUTE
.647	1.647	INTERSECTION	LEFT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)

#### ROUTE 0100: KETTLE FALLS ENTRANCE ROAD

FROM <u>MILEPOST</u>	TO MILEPOST	FEATURE	SIDE	COMMENT
1.653	1.653	SIGN	LEFT	REGULATORY, ONE WAY
1.715	1.729	GUARD/GUIDE WALL	LEFT	
1.717	1.717	SIGN	RIGHT	GUIDE, NO FIRES
1.717	1.717	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
1.735	1.780	GUARD/GUIDE WALL	RIGHT	
1.741	1.770	GUARD/GUIDE WALL	LEFT	
1.810	1.810	INTERSECTION	LEFT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
1.810	1.810	INTERSECTION	N/A	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
1.810	1.810	ROUTE END	N/A	TO END OF LOOP

#### ROUTE 0101: FORT SPOKANE PICNIC AREA LOOP ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25 ACROSS FROM ROUTE 0203
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.002	0.002	SIGN	N/A	GUIDE, UNABLE TO READ FROM VIDEO
0.003	0.003	SIGN	N/A	GUIDE, UNABLE TO READ FROM VIDEO
0.004	0.004	SIGN	RIGHT	REGULATORY, STOP
0.005	0.005	CULVERT	N/A	
0.007	0.007	GATE	N/A	
0.015	0.015	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM
0.019	0.019	SIGN	RIGHT	GUIDE, KEEP VEHICLES ON ESTABLISHED ROADS
0.019	0.019	SIGN	RIGHT	GUIDE, NO PETS ON BEACH
0.055	0.055	INTERSECTION	LEFT	ROUTE 0101 (FORT SPOKANE PICNIC AREA LOOP ROAD)
0.058	0.058	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.093	0.093	INTERSECTION	RIGHT	ROUTE 0909AZ (FORT SPOKANE PICNIC LOOP PARKING A)
0.095	0.095	INTERSECTION	LEFT	SPUR TO ROUTE 0101 (FORT SPOKANE PICNIC AREA LOOP ROAD)
0.112	0.112	CULVERT	N/A	
0.113	0.113	INTERSECTION	LEFT	ROUTE 0909BZ (FORT SPOKANE PICNIC LOOP PARKING B)
0.175	0.175	INTERSECTION	LEFT	ROUTE 0909BZ (FORT SPOKANE PICNIC LOOP PARKING B)
0.175	0.175	INTERSECTION	RIGHT	ROUTE 0909BZ (FORT SPOKANE PICNIC LOOP PARKING B)
0.342	0.342	CULVERT	N/A	
0.353	0.353	INTERSECTION	LEFT	ROUTE 0909BZ (FORT SPOKANE PICNIC LOOP PARKING B)
0.353	0.353	INTERSECTION	LEFT	SPUR TO ROUTE 0101 (FORT SPOKANE PICNIC AREA LOOP ROAD)
0.380	0.380	INTERSECTION	LEFT	ROUTE 0101 (FORT SPOKANE PICNIC AREA LOOP ROAD)
0.380	0.380	ROUTE END	N/A	TO END OF LOOP

#### ROUTE 0200: SPRING CANYON ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 174 AT MP 24.34
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 174
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 174
0.000	0.000	SIGN	RIGHT	REGULATORY, STOP
0.011	0.011	CULVERT	N/A	
0.018	0.018	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.039	0.039	SIGN	RIGHT	GUIDE, SPRING CANYON
0.061	0.061	CULVERT	N/A	
0.076	0.076	SIGN	RIGHT	REGULATORY, SPEED LIMIT 35
0.146	0.146	CULVERT	N/A	
0.179	0.179	CULVERT	N/A	
0.234	0.234	CULVERT	N/A	
0.349	0.349	CULVERT	N/A	
0.404	0.448	PULLOUT	LEFT	
0.473	0.473	CULVERT	N/A	
0.538	0.538	INTERSECTION	LEFT	SPRING CANYON CEMETERY ROAD (UNPAVED)
0.568	0.568	CULVERT	N/A	
0.720	0.720	CULVERT	N/A	
0.731	0.731	SIGN	RIGHT	GUIDE, KEEP VEHICLES ON ESTABLISHED ROADS
0.750	0.750	INTERSECTION	LEFT	SERVICE ROAD (UNPAVED) TO WATER TANK
0.803	0.803	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
0.862	0.862	INTERSECTION	LEFT	ROUTE 0401 (SPRING CANYON SERVICE/HOUSING ROAD)
0.886	0.886	CULVERT	N/A	
0.990	0.990	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
1.048	1.048	INTERSECTION	RIGHT	UNPAVED ROAD
1.058	1.058	SIGN	RIGHT	REGULATORY, SPEED ZONE AHEAD
1.101	1.101	CULVERT	N/A	
1.130	1.130	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
1.130	1.130	SIGN	RIGHT	REGULATORY, SPEED LIMIT 35
1.159	1.159	SIGN	RIGHT	GUIDE, U.S. FEE AREA
1.195	1.195	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM EXCEPT TO CAMPERS
1.228	1.228	CULVERT	N/A	
1.231	1.231	SIGN	RIGHT	GUIDE, DAY USE AREA BOAT LAUNCH CAMPGROUND
1.238	1.238	INTERSECTION	LEFT	ROUTE 0956 (SPRING CANYON RV DUMP STATION)

#### ROUTE 0200: SPRING CANYON ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
1.243	1.243	DROP INLET	LEFT	
1.249	1.249	INTERSECTION	LEFT	ROUTE 0201 (SPRING CANYON RV CAMPGROUND ROAD)
1.249	1.249	INTERSECTION	RIGHT	ROUTE 0200 (SPRING CANYON ROAD)
1.308	1.308	INTERSECTION	LEFT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
1.313	1.313	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
1.317	1.317	SIGN	LEFT	REGULATORY, DO NOT ENTER
1.350	1.350	INTERSECTION	LEFT	ROUTE 0902AZ (SPRING CANYON DAY USE PARKING A)
1.350	1.350	INTERSECTION	RIGHT	ROUTE 0902BZ (SPRING CANYON DAY USE PARKING B)
1.375	1.375	CULVERT	N/A	
1.414	1.414	INTERSECTION	LEFT	ROUTE 0902CZ (SPRING CANYON DAY USE PARKING C)
1.414	1.414	INTERSECTION	RIGHT	ROUTE 0902DZ (SPRING CANYON DAY USE PARKING D)
1.448	1.448	DROP INLET	RIGHT	
1.448	1.448	INTERSECTION	LEFT	ROUTE 0902EZ (SPRING CANYON DAY USE PARKING E)
1.453	1.453	INTERSECTION	RIGHT	ROUTE 0902FZ (SPRING CANYON DAY USE PARKING F)
1.458	1.458	DROP INLET	RIGHT	
1.475	1.475	SIGN	RIGHT	REGULATORY, YIELD
1.477	1.477	INTERSECTION	LEFT	ROUTE 0902EZ (SPRING CANYON DAY USE PARKING E)
1.478	1.478	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
1.478	1.478	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
1.482	1.482	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
1.482	1.482	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
1.482	1.482	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
1.482	1.494	CURB-AND-GUTTER	LEFT	
1.492	1.492	INTERSECTION	LEFT	ROUTE 0902G (SPRING CANYON BOAT LAUNCH PARKING G)
1.492	1.492	SIGN	RIGHT	REGULATORY, NO PARKING
1.499	1.499	SIGN	LEFT	REGULATORY, DO NOT ENTER
1.499	1.509	CURB-AND-GUTTER	LEFT	
1.515	1.515	INTERSECTION	LEFT	ROUTE 0902G (SPRING CANYON BOAT LAUNCH PARKING G)
1.519	1.519	SIGN	LEFT	REGULATORY, ONE WAY
1.519	1.524	CURB-AND-GUTTER	LEFT	
1.554	1.554	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
1.554	1.554	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
1.599	1.599	CULVERT	N/A	
1.638	1.638	SIGN	RIGHT	REGULATORY, STOP

#### ROUTE 0200: SPRING CANYON ROAD

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
1.640	1.640	INTERSECTION	LEFT	ROUTE 0200 (SPRING CANYON ROAD)
1.640	1.640	INTERSECTION	RIGHT	ROUTE 0200 (SPRING CANYON ROAD)
1.640	1.640	ROUTE END	N/A	TO END OF LOOP

#### ROUTE 0201: SPRING CANYON RV CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0200
0.000	0.000	SIGN	N/A	REGULATORY, STOP
0.000	0.000	INTERSECTION	LEFT	ROUTE 0200 (SPRING CANYON ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0200 (SPRING CANYON ROAD)
0.007	0.013	CURB-AND-GUTTER	LEFT	
0.015	0.015	INTERSECTION	LEFT	ROUTE 0956 (SPRING CANYON RV DUMP STATION)
0.024	0.024	INTERSECTION	RIGHT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.033	0.033	SIGN	RIGHT	REGULATORY, DO NOT ENTER
0.041	0.041	SIGN	RIGHT	REGULATORY, SPEED LIMIT 10
0.054	0.120	CURB-AND-GUTTER	LEFT	
0.055	0.055	INTERSECTION	RIGHT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.055	0.055	DROP INLET	LEFT	
0.060	0.079	CURB-AND-GUTTER	RIGHT	
0.061	0.061	SIGN	RIGHT	GUIDE, SITE 1-31 SITE 32-78 CAMP HOST SITE 8
0.061	0.061	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.080	0.080	INTERSECTION	RIGHT	SPUR TO ROUTE 0238 (SPRING CANYON CAMPGROUND LOOPS)
0.086	0.120	CURB-AND-GUTTER	RIGHT	
0.104	0.104	SIGN	RIGHT	GUIDE, NO FIRES
0.119	0.119	SIGN	RIGHT	GUIDE, NO TENTS ON INSIDE LOOP LAWN
0.120	0.120	SIGN	LEFT	REGULATORY, DO NOT ENTER
0.120	0.120	INTERSECTION	N/A	ROUTE 0904 (SPRING CANYON RV CAMPGROUND PARKING)
0.120	0.120	ROUTE END	N/A	TO ROUTE 0904

#### ROUTE 0202: KELLER FERRY CAMPGROUND ROAD

FROM <u>MILEPOST</u>	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0928
0.000	0.000	INTERSECTION	N/A	ROUTE 0928 (KELLER FERRY PICNIC/CAMP AREA PARKING)
0.021	0.021	SIGN	RIGHT	REGULATORY, SPEED LIMIT 10
0.041	0.041	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.041	0.041	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.046	0.046	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.057	0.057	INTERSECTION	RIGHT	ROUTE 0915 (KELLER FERRY BOAT LAUNCH PARKING)
0.062	0.062	SIGN	RIGHT	GUIDE, CAMPING LIMIT 14 DAYS
0.161	0.161	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.172	0.172	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.172	0.172	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.173	0.173	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.173	0.173	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.173	0.173	SIGN	RIGHT	WARNING, UNABLE TO READ FROM VIDEO
0.179	0.179	INTERSECTION	RIGHT	ROUTE 0915 (KELLER FERRY BOAT LAUNCH PARKING)
0.191	0.191	INTERSECTION	LEFT	ROUTE 0231 (KELLER FERRY CAMPGROUND ENTRANCE ROAD)
0.203	0.203	SIGN	RIGHT	REGULATORY, STOP
0.204	0.204	CULVERT	N/A	
0.215	0.215	SIGN	RIGHT	GUIDE, MARINA STORE SHORT TERM PARKING
0.240	0.240	INTERSECTION	RIGHT	UNPAVED PARKING (KELLER FERRY MARINA)
0.270	0.270	INTERSECTION	LEFT	ROUTE 0931 (KELLER FERRY RV DUMP STATION PARKING)
0.281	0.281	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.285	0.285	INTERSECTION	LEFT	ROUTE 0931 (KELLER FERRY RV DUMP STATION PARKING)
0.358	0.358	INTERSECTION	RIGHT	UNPAVED PARKING (KELLER FERRY MARINA)
0.385	0.385	CULVERT	N/A	
0.401	0.401	INTERSECTION	LEFT	UNPAVED BOAT TRAILER PARKING
0.407	0.407	INTERSECTION	RIGHT	PAVED PARKING (NON-NPS) (BUILDING KY109)
0.531	0.531	SIGN	RIGHT	GUIDE, BOAT RENTAL GAS DOCK LONG TERM PARKING
0.531	0.531	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.540	0.540	INTERSECTION	N/A	ROUTE 0202 (KELLER FERRY CAMPGROUND ROAD)
0.540	0.540	ROUTE END	N/A	TO WEST END (GRAVEL)

#### ROUTE 0203: FORT SPOKANE CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.005	0.005	SIGN	RIGHT	REGULATORY, STOP
0.008	0.008	INTERSECTION	LEFT	ROUTE 0908 (FORT SPOKANE GROUP CAMP PARKING)
0.009	0.009	SIGN	N/A	GUIDE, GRAPHIC SIGN, NO TEXT
0.009	0.030	CURB	LEFT	
0.010	0.010	SIGN	N/A	GUIDE, AREA CLOSED 11 PM TO 5 AM EXCEPT TO CAMPERS
0.033	0.112	CURB	LEFT	
0.054	0.054	INTERSECTION	RIGHT	UNPAVED PARKING
0.086	0.086	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.088	0.088	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.100	0.100	INTERSECTION	RIGHT	UNPAVED PARKING
0.106	0.106	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.106	0.106	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.106	0.106	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.114	0.114	INTERSECTION	LEFT	ROUTE 0907 (FORT SPOKANE BOAT LAUNCH PARKING)
0.114	0.114	INTERSECTION	RIGHT	UNPAVED PARKING
0.120	0.120	INTERSECTION	N/A	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.120	0.120	ROUTE END	N/A	TO ROUTE 0232

#### ROUTE 0204: EVANS CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25 AT MP 90.3 ON LEFT
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.010	0.010	RAILROAD CROSSING	N/A	
0.010	0.010	SIGN	RIGHT	REGULATORY, RAILROAD CROSSING
0.015	0.015	SIGN	RIGHT	REGULATORY, STOP
0.076	0.076	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
0.115	0.115	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.124	0.124	CULVERT	N/A	
0.144	0.144	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM EXCEPT TO CAMPERS
0.144	0.144	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.159	0.159	INTERSECTION	RIGHT	PRIVATE PAVED ROAD
0.170	0.170	PARK BOUNDARY	N/A	
0.173	0.173	SIGN	RIGHT	GUIDE, EVANS CAMPGROUND LAKE ROOSEVELT NATIONAL RECREATION AREA
0.173	0.173	SIGN	RIGHT	GUIDE, GROUP SITE BY RESERVATION ONLY
0.176	0.176	INTERSECTION	RIGHT	ROUTE 0948 (EVANS GROUP CAMPSITE)
0.179	0.179	SIGN	RIGHT	GUIDE, KEEP VEHICLES & TRAILERS ON PAVEMENT
0.187	0.187	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.204	0.204	SIGN	LEFT	GUIDE, CAMPGROUND HOST
0.212	0.212	INTERSECTION	RIGHT	ROUTE 0249A (EVANS CAMPGROUND LOOP A)
0.222	0.222	INTERSECTION	LEFT	ROUTE 0961 (EVANS DUMP STATION)
0.227	0.227	SIGN	LEFT	GUIDE, UNABLE TO READ FROM VIDEO
0.236	0.236	SIGN	LEFT	GUIDE, CLEAN WATER
0.238	0.254	PULLOUT	RIGHT	
0.240	0.240	INTERSECTION	LEFT	ROUTE 0961 (EVANS DUMP STATION)
0.248	0.265	CURB	LEFT	
0.351	0.364	PULLOUT	RIGHT	
0.378	0.378	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.384	0.384	INTERSECTION	RIGHT	ROUTE 0249A (EVANS CAMPGROUND LOOP A)
0.399	0.399	SIGN	LEFT	REGULATORY, KEEP RIGHT
0.400	0.400	INTERSECTION	N/A	ROUTE 0940 (EVANS DAY USE PARKING)
0.400	0.400	ROUTE END	N/A	TO ROUTE 0940

#### ROUTE 0205: KETTLE FALLS PICNIC ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0100 (NORTH END)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.016	0.016	SIGN	RIGHT	REGULATORY, YIELD
0.022	0.022	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM
0.091	0.091	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.238	0.238	INTERSECTION	LEFT	ROUTE 0914AZ (KETTLE FALLS DAY USE AREA PARKING A)
0.238	0.238	INTERSECTION	RIGHT	ROUTE 0914BZ (KETTLE FALLS DAY USE AREA PARKING B)
0.263	0.341	GUARD/GUIDE WALL	LEFT	
0.343	0.365	GUARD/GUIDE WALL	RIGHT	
0.348	0.348	FIRE HYDRANT	RIGHT	
0.360	0.360	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM
0.377	0.377	SIGN	RIGHT	REGULATORY, YIELD
0.380	0.380	INTERSECTION	RIGHT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.380	0.380	INTERSECTION	LEFT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.380	0.380	ROUTE END	N/A	TO ROUTE 0100 (SOUTH END)

#### ROUTE 0206: KETTLE FALLS MARINA ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FFATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0100
0.000	0.000	INTERSECTION	LEFT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.000	0.000	SIGN	N/A	GUIDE, GRAPHIC SIGN, NO TEXT
0.004	0.004	SIGN	RIGHT	REGULATORY, STOP
0.007	0.007	INTERSECTION	RIGHT	ROUTE 0910 (KETTLE FALLS INFORMATION CENTER PARKING)
0.029	0.029	INTERSECTION	LEFT	ROUTE 0950 (KETTLE FALLS DUMP STATION)
0.034	0.034	SIGN	LEFT	GUIDE, UNABLE TO READ FROM VIDEO
0.039	0.039	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.041	0.041	SIGN	LEFT	GUIDE, UNABLE TO READ FROM VIDEO
0.049	0.049	INTERSECTION	LEFT	ROUTE 0950 (KETTLE FALLS DUMP STATION)
0.059	0.059	INTERSECTION	RIGHT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.065	0.065	SIGN	LEFT	GUIDE, KETTLE FALLS
0.065	0.065	SIGN	RIGHT	GUIDE, KETTLE FALLS
0.068	0.068	INTERSECTION	LEFT	UNPAVED ROUTE
0.134	0.134	INTERSECTION	LEFT	ROUTE 0911A (KETTLE FALLS BOAT LAUNCH PARKING A)
0.150	0.155	CURB	LEFT	
0.154	0.154	INTERSECTION	RIGHT	ROUTE 0911B (KETTLE FALLS BOAT LAUNCH PARKING B)
0.174	0.174	DROP INLET	RIGHT	
0.180	0.180	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.180	0.196	GUARD/GUIDE WALL	LEFT	
0.200	0.200	INTERSECTION	N/A	ROUTE 0911C (KETTLE FALLS BOAT LAUNCH PARKING C)
0.200	0.200	ROUTE END	N/A	TO ROUTE 0911C

#### ROUTE 0207: KETTLE FALLS CAMPGROUND ROAD

FROM <u>MILEPOST</u>	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0206 AT MP 0.06 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0206 (KETTLE FALLS MARINA ACCESS ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0206 (KETTLE FALLS MARINA ACCESS ROAD)
0.008	0.008	SIGN	RIGHT	REGULATORY, YIELD
0.024	0.040	GUARD/GUIDE WALL	RIGHT	
0.031	0.031	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM EXCEPT TO CAMPERS
0.056	0.056	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.056	0.056	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.100	0.100	CULVERT	N/A	
0.102	0.102	SIGN	RIGHT	GUIDE, CAMPING LIMIT 14 DAYS
0.123	0.123	SIGN	RIGHT	GUIDE, KEEP VEHICLES & TRAILERS ON PAVEMENT
0.135	0.152	PULLOUT	RIGHT	
0.142	0.142	INTERSECTION	LEFT	ROUTE 0251A (KETTLE FALLS CAMPGROUND LOOP 1)
0.146	0.146	SIGN	LEFT	REGULATORY, DO NOT ENTER
0.168	0.168	INTERSECTION	LEFT	ROUTE 0251A (KETTLE FALLS CAMPGROUND LOOP 1)
0.170	0.170	SIGN	RIGHT	GUIDE, LOOP 1 ONE WAY
0.195	0.195	INTERSECTION	LEFT	ROUTE 0251B (KETTLE FALLS CAMPGROUND LOOP 2)
0.198	0.198	SIGN	LEFT	REGULATORY, DO NOT ENTER
0.223	0.223	INTERSECTION	LEFT	ROUTE 0251B (KETTLE FALLS CAMPGROUND LOOP 2)
0.226	0.226	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.226	0.226	SIGN	RIGHT	GUIDE, LOOP 2 ONE WAY
0.256	0.256	INTERSECTION	LEFT	ROUTE 0251C (KETTLE FALLS CAMPGROUND LOOP 3)
0.258	0.258	SIGN	LEFT	REGULATORY, DO NOT ENTER
0.286	0.286	INTERSECTION	LEFT	ROUTE 0251C (KETTLE FALLS CAMPGROUND LOOP 3)
0.290	0.290	INTERSECTION	N/A	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.290	0.290	SIGN	RIGHT	GUIDE, LOOP 3 ONE WAY
0.290	0.290	ROUTE END	N/A	TO NORTH END

#### ROUTE 0208: HAWK CREEK CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM PARK BOUNDARY
0.000	0.000	PARK BOUNDARY	N/A	
0.006	0.006	SIGN	RIGHT	GUIDE, KEEP VEHICLES & TRAILERS ON PAVEMENT
0.025	0.025	INTERSECTION	LEFT	ROUTE 0233 (HAWK CREEK CAMPGROUND LOOP)
0.033	0.033	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.033	0.033	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.033	0.033	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.119	0.119	CULVERT	N/A	
0.193	0.193	INTERSECTION	RIGHT	ROUTE 0920 (HAWK CREEK BOAT LAUNCH PARKING)
0.240	0.240	INTERSECTION	N/A	ROUTE 0920 (HAWK CREEK BOAT LAUNCH PARKING)
0.240	0.240	ROUTE END	N/A	TO ROUTE 0920

#### ROUTE 0209: PORCUPINE BAY CAMPGROUND ROAD

0.000 0.000 0.006	0.000 0.000 0.006	ROUTE BEGIN PARK BOUNDARY	N/A	FROM PARK BOUNDARY ON RIGHT, 50 FEET BEFORE SIGN
		PARK BOUNDARY		
0.006	0.006		N/A	
		SIGN	RIGHT	GUIDE, LAKE ROOSEVELT NATIONAL RECREATION AREA PORCUPINE BAY
0.015	0.015	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM EXCEPT TO CAMPERS
0.022	0.022	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.026	0.026	SIGN	RIGHT	GUIDE, KEEP VEHICLES & TRAILERS ON PAVEMENT
0.027	0.027	GATE	N/A	
0.034	0.034	SIGN	RIGHT	REGULATORY, SPEED LIMIT 10
0.057	0.057	INTERSECTION	LEFT	WATER TOWER ACCESS ROAD
0.090	0.090	INTERSECTION	RIGHT	ROUTE 0240A (PORCUPINE BAY CAMPGROUND MAIN ROAD)
0.101	0.101	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.124	0.124	SIGN	RIGHT	REGULATORY, NO PARKING
0.189	0.189	CULVERT	N/A	
0.225	0.225	SIGN	RIGHT	REGULATORY, NO PARKING
0.227	0.227	SIGN	LEFT	REGULATORY, NO PARKING
0.265	0.277	GUARD/GUIDE WALL	LEFT	
0.289	0.315	GUARD/GUIDE WALL	LEFT	
0.304	0.304	SIGN	RIGHT	REGULATORY, SPEED LIMIT 10
0.318	0.318	CULVERT	N/A	
0.318	0.318	SIGN	LEFT	REGULATORY, NO PARKING
0.322	0.340	GUARD/GUIDE WALL	LEFT	
0.322	0.322	INTERSECTION	LEFT	UNPAVED SERVICE ROAD
0.324	0.324	SIGN	RIGHT	REGULATORY, NO PARKING
0.326	0.326	SIGN	LEFT	REGULATORY, NO PARKING
0.337	0.337	INTERSECTION	RIGHT	ROUTE 0240A (PORCUPINE BAY CAMPGROUND MAIN ROAD)
0.340	0.340	INTERSECTION	N/A	ROUTE 0923 (PORCUPINE BAY BOAT LAUNCH PARKING)
0.340	0.340	SIGN	RIGHT	GUIDE, NO CAMPING
0.340	0.340	SIGN	RIGHT	REGULATORY, VEHICLES WITH BOAT TRAILERS ONLY
0.340	0.340	ROUTE END	N/A	TO ROUTE 0923

#### ROUTE 0210: HUNTERS CAMPGROUND ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM PARK BOUNDARY
0.000	0.000	PARK BOUNDARY	N/A	
0.000	0.000	INTERSECTION	N/A	HUNTERS CAMPGROUND ROAD
0.070	0.070	SIGN	RIGHT	REGULATORY, SPEED LIMIT 25
0.161	0.161	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.162	0.162	INTERSECTION	LEFT	UNPAVED ROAD
0.326	0.326	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.387	0.387	INTERSECTION	LEFT	UNPAVED ROAD
0.436	0.436	INTERSECTION	LEFT	ROUTE 0243 (HUNTERS GROUP CAMP LOOP)
0.436	0.436	INTERSECTION	RIGHT	ROUTE 0242 (HUNTERS BOAT LAUNCH ACCESS ROAD)
0.447	0.447	SIGN	RIGHT	REGULATORY, YIELD
0.466	0.466	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.478	0.478	INTERSECTION	RIGHT	UNPAVED ROAD
0.478	0.478	INTERSECTION	LEFT	ROUTE 0935 (HUNTERS DAY USE PARKING)
0.499	0.499	INTERSECTION	LEFT	ROUTE 0935 (HUNTERS DAY USE PARKING)
0.509	0.509	INTERSECTION	RIGHT	UNPAVED CAMPING LOT
0.510	0.510	SIGN	RIGHT	GUIDE, CAMPGROUND HOST
0.510	0.510	INTERSECTION	N/A	ROUTE 0210 (HUNTERS CAMPGROUND ACCESS ROAD)
0.510	0.510	ROUTE END	N/A	TO END OF PAVEMENT

#### ROUTE 0211: GIFFORD CAMPGROUND ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FFATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.006	0.006	SIGN	LEFT	GUIDE, GIFFORD CAMPGROUND RD
0.007	0.007	SIGN	RIGHT	REGULATORY, STOP
0.014	0.014	PARK BOUNDARY	N/A	
0.014	0.014	SIGN	RIGHT	GUIDE, GIFFORD LAKE ROOSEVELT NATIONAL RECREATION AREA
0.039	0.039	SIGN	RIGHT	REGULATORY, SPEED LIMIT 25
0.064	0.064	SIGN	RIGHT	GUIDE, KEEP VEHICLES & TRAILERS ON PAVEMENT
0.099	0.099	INTERSECTION	LEFT	ROUTE 0949 (GIFFORD CAMPGROUND DUMP STATION)
0.108	0.108	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.116	0.116	SIGN	RIGHT	GUIDE, CLEAN WATER
0.119	0.119	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.119	0.119	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.121	0.121	INTERSECTION	LEFT	ROUTE 0949 (GIFFORD CAMPGROUND DUMP STATION)
0.152	0.152	CULVERT	N/A	
0.155	0.155	INTERSECTION	RIGHT	ROUTE 0963 (GIFFORD MAINTENANCE AREA)
0.209	0.209	INTERSECTION	LEFT	ROUTE 0244F (GIFFORD CAMPGROUND EXIT SPUR)
0.217	0.217	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.251	0.251	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.278	0.279	GUARD/GUIDE WALL	RIGHT	
0.285	0.286	GUARD/GUIDE WALL	RIGHT	
0.289	0.289	INTERSECTION	RIGHT	UNPAVED ROAD
0.290	0.290	INTERSECTION	N/A	ROUTE 0917 (GIFFORD BOAT LAUNCH PARKING)
0.290	0.290	ROUTE END	N/A	TO ROUTE 0917

#### ROUTE 0212: BRADBURY DAY USE AREA ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25 AT MP 73.1
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.005	0.005	CULVERT	N/A	
0.007	0.007	SIGN	RIGHT	REGULATORY, STOP
0.025	0.025	SIGN	RIGHT	REGULATORY, SPEED LIMIT 10
0.069	0.069	SIGN	RIGHT	GUIDE, BRADBURY LAKE ROOSEVELT NATIONAL RECREATION AREA
0.091	0.091	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM
0.097	0.097	INTERSECTION	RIGHT	ROUTE 0259 (BRADBURY DAY USE ACCESS ROAD)
0.106	0.106	SIGN	RIGHT	GUIDE, BOAT RAMP DAY USE
0.131	0.131	INTERSECTION	LEFT	ROUTE 0212 (BRADBURY DAY USE AREA ROAD)
0.132	0.132	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.142	0.142	SIGN	LEFT	REGULATORY, DO NOT ENTER
0.143	0.143	INTERSECTION	LEFT	ROUTE 0937AZ (BRADBURY BEACH DAY USE LOWER PARKING)
0.148	0.148	SIGN	LEFT	REGULATORY, ONE WAY
0.173	0.173	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.199	0.199	INTERSECTION	LEFT	ROUTE 0937AZ (BRADBURY BEACH DAY USE LOWER PARKING)
0.271	0.271	INTERSECTION	LEFT	ROUTE 0937BZ (BRADBURY BEACH DAY USE UPPER PARKING)
0.310	0.310	INTERSECTION	LEFT	ROUTE 0212 (BRADBURY DAY USE AREA ROAD)
0.310	0.310	INTERSECTION	RIGHT	ROUTE 0212 (BRADBURY DAY USE AREA ROAD)
0.310	0.310	ROUTE END	N/A	TO END OF LOOP AROUND ROUTE 0937

#### ROUTE 0213: MARCUS ISLAND CAMPGROUND ENTRANCE ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25 AT MP 86.7 ON LEFT
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.004	0.004	SIGN	RIGHT	REGULATORY, STOP
0.074	0.074	INTERSECTION	RIGHT	UNPAVED ROAD
0.141	0.141	INTERSECTION	LEFT	ORCHARD LANE
0.240	0.240	PARK BOUNDARY	N/A	
0.241	0.241	SIGN	RIGHT	GUIDE, MARCUS ISLAND LAKE ROOSEVELT NATIONAL RECREATION AREA
).297	0.297	SIGN	RIGHT	REGULATORY, SPEED LIMIT 25
).526	0.526	SIGN	RIGHT	WARNING, 5 M.P.H.
).526	0.526	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
).576	0.576	SIGN	LEFT	WARNING, GRAPHIC SIGN, NO TEXT
).578	0.578	INTERSECTION	LEFT	ROUTE 0942 (MARCUS ISLAND BOAT LAUNCH PARKING)
0.579	0.591	CURB	LEFT	
).579	0.579	SIGN	LEFT	WARNING, GRAPHIC SIGN, NO TEXT
).584	0.584	SIGN	LEFT	WARNING, GRAPHIC SIGN, NO TEXT
).594	0.594	SIGN	RIGHT	WARNING, ONE LANE ROAD AHEAD
).611	0.611	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
).628	0.628	SIGN	RIGHT	WARNING, 5 M.P.H.
).628	0.628	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
).643	0.672	PULLOUT	LEFT	
).767	0.794	PULLOUT	LEFT	
).824	0.843	PULLOUT	LEFT	
).893	0.914	PULLOUT	LEFT	
).936	0.965	PULLOUT	RIGHT	
).997	1.018	PULLOUT	LEFT	
.053	1.053	SIGN	RIGHT	WARNING, ONE LANE ROAD AHEAD
.195	1.195	SIGN	RIGHT	GUIDE, PLEASE PARK ON BLACK TOP
.213	1.213	CULVERT	N/A	
.225	1.229	GUARD/GUIDE WALL	RIGHT	
.245	1.245	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
1.257	1.257	SIGN	RIGHT	GUIDE, U.S. FEE AREA

#### ROUTE 0213: MARCUS ISLAND CAMPGROUND ENTRANCE ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
1.289	1.289	INTERSECTION	RIGHT	ROUTE 0257 (MARCUS ISLAND CAMPGROUND ROAD)
1.475	1.475	INTERSECTION	LEFT	ROUTE 0250 (MARCUS ISLAND CAMPGROUND LOOP)
1.478	1.478	SIGN	RIGHT	REGULATORY, DO NOT ENTER
1.576	1.576	INTERSECTION	LEFT	ROUTE 0250 (MARCUS ISLAND CAMPGROUND LOOP)
1.576	1.576	SIGN	LEFT	REGULATORY, ONE WAY
1.637	1.638	GUARD/GUIDE WALL	RIGHT	
1.640	1.643	GUARD/GUIDE WALL	RIGHT	
1.651	1.653	GUARD/GUIDE WALL	RIGHT	
1.834	1.834	INTERSECTION	LEFT	ROUTE 0213 (MARCUS ISLAND CAMPGROUND ENTRANCE ROAD)
1.845	1.846	GUARD/GUIDE WALL	RIGHT	
1.848	1.848	SIGN	LEFT	REGULATORY, KEEP RIGHT
1.849	1.852	GUARD/GUIDE WALL	RIGHT	
1.854	1.856	GUARD/GUIDE WALL	RIGHT	
1.880	1.880	INTERSECTION	LEFT	ROUTE 0213 (MARCUS ISLAND CAMPGROUND ENTRANCE ROAD)
1.880	1.880	INTERSECTION	N/A	ROUTE 0213 (MARCUS ISLAND CAMPGROUND ENTRANCE ROAD)
1.880	1.880	ROUTE END	N/A	TO END

#### ROUTE 0214: NORTH GORGE CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25 AT MP 97.5 ON LEFT
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.007	0.007	SIGN	RIGHT	REGULATORY, RAILROAD CROSSING
0.007	0.007	RAILROAD CROSSING	N/A	
0.009	0.009	SIGN	RIGHT	REGULATORY, STOP
0.025	0.025	PARK BOUNDARY	N/A	
0.030	0.030	SIGN	RIGHT	GUIDE, NORTH GORGE LAKE ROOSEVELT NATIONAL RECREATION AREA
0.033	0.033	INTERSECTION	RIGHT	ROUTE 0248 (NORTH GORGE CAMPGROUND SPUR)
0.033	0.033	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
0.042	0.064	GUARD/GUIDE WALL	RIGHT	
0.043	0.063	GUARD/GUIDE WALL	LEFT	
0.056	0.056	SIGN	LEFT	GUIDE, UNABLE TO READ FROM VIDEO
0.067	0.067	INTERSECTION	RIGHT	ROUTE 0929 (NORTH GORGE BOAT LAUNCH PARKING)
0.074	0.105	GUARD/GUIDE WALL	LEFT	
0.085	0.085	INTERSECTION	RIGHT	ROUTE 0929 (NORTH GORGE BOAT LAUNCH PARKING)
0.093	0.103	GUARD/GUIDE WALL	RIGHT	
0.131	0.145	GUARD/GUIDE WALL	RIGHT	
0.153	0.169	GUARD/GUIDE WALL	RIGHT	
0.179	0.179	INTERSECTION	N/A	ROUTE 0214 (NORTH GORGE CAMPGROUND ROAD)
0.180	0.180	ROUTE END	N/A	TO ROUTE 0930

#### ROUTE 0217: KETTLE RIVER CAMPGROUND ROAD

0.000         0.           0.000         0.           0.010         0.           0.013         0.	0.000 0.000 0.010 0.013 0.019 0.022 0.026	ROUTE BEGIN INTERSECTION SIGN INTERSECTION SIGN SIGN RAILROAD CROSSING	N/A RIGHT LEFT RIGHT RIGHT RIGHT	FROM U.S. 395 AT MP 248.0 ON RIGHT U.S. HIGHWAY 395 U.S. HIGHWAY 395 REGULATORY, STOP CRITSY CLARK LANE REGULATORY, STOP
0.000 0. 0.010 0. 0.013 0.	0.000 0.010 0.013 0.019 0.022 0.026	INTERSECTION SIGN SIGN SIGN	LEFT RIGHT RIGHT RIGHT	U.S. HIGHWAY 395 REGULATORY, STOP CRITSY CLARK LANE
0.010 0. 0.013 0.	0.010 0.013 0.019 0.022 0.026	SIGN INTERSECTION SIGN SIGN	RIGHT RIGHT RIGHT	REGULATORY, STOP CRITSY CLARK LANE
0.013 0.	0.013 0.019 0.022 0.026	INTERSECTION SIGN SIGN	RIGHT RIGHT	CRITSY CLARK LANE
	).019 ).022 ).026	SIGN SIGN	RIGHT	
0.019 0.	0.022	SIGN		REGULATORY, STOP
	0.026		RIGHT	
0.022 0.		RAILROAD CROSSING		REGULATORY, RAILROAD CROSSING
0.026 0.			N/A	
0.032 0.	0.032	INTERSECTION	RIGHT	UNPAVED ROUTE
0.039 0.	0.039	SIGN	RIGHT	REGULATORY, RAILROAD CROSSING
0.039 0.	0.039	SIGN	RIGHT	REGULATORY, STOP
0.045 0.	0.045	SIGN	RIGHT	GUIDE, KETTLE RIVER CAMPGROUND
0.091 0.	).091	SIGN	RIGHT	GUIDE, KEEP VEHICLES ON ESTABLISHED ROADS
0.195 0.	).195	SIGN	RIGHT	REGULATORY, SPEED LIMIT 25
0.378 0.	).378	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.459 0.	).459	CULVERT	N/A	
0.487 0.	).487	SIGN	LEFT	WARNING, GRAPHIC SIGN, NO TEXT
0.491 0.	).491	SIGN	LEFT	WARNING, GRAPHIC SIGN, NO TEXT
0.520 0.	0.520	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.575 0.	).599	PULLOUT	LEFT	
0.640 0.	).665	PULLOUT	RIGHT	
0.684 0.	).684	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.707 0.	).707	SIGN	RIGHT	GUIDE, KETTLE RIVER LAKE ROOSEVELT NATIONAL RECREATION AREA
0.733 0.	).733	INTERSECTION	LEFT	ROUTE 0217 (KETTLE RIVER CAMPGROUND ROAD)
0.739 0.	).739	SIGN	LEFT	REGULATORY, ONE WAY
0.747 0.	).747	INTERSECTION	LEFT	SPUR TO ROUTE 0217 (KETTLE RIVER CAMPGROUND ROAD)
0.954 0.	).954	INTERSECTION	LEFT	SPUR TO ROUTE 0217 (KETTLE RIVER CAMPGROUND ROAD)
0.970 0.	0.970	INTERSECTION	LEFT	ROUTE 0217 (KETTLE RIVER CAMPGROUND ROAD)
0.970 0.	0.970	INTERSECTION	N/A	ROUTE 0217 (KETTLE RIVER CAMPGROUND ROAD)
0.970 0.	0.970	ROUTE END	N/A	TO END OF LOOP

#### ROUTE 0221: SEVEN BAYS MARINA ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM PONDEROSA CREEK ROAD (COUNTY ROAD)
0.000	0.000	SIGN	RIGHT	REGULATORY, SEVEN BAYS
0.000	0.000	PARK BOUNDARY	N/A	PARK BOUNDARY
0.000	0.000	INTERSECTION	RIGHT	PONDEROSA CREEK ROAD
0.000	0.000	INTERSECTION	LEFT	PONDEROSA CREEK ROAD
0.013	0.013	SIGN	RIGHT	WARNING, SLOW CHILDREN AT PLAY
0.038	0.038	SIGN	LEFT	GUIDE, SEVEN BAYS LAKE ROOSEVELT NATIONAL RECREATION AREA
0.076	0.076	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.079	0.079	CULVERT	N/A	
0.119	0.119	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.133	0.133	INTERSECTION	RIGHT	UNPAVED CITY ROUTE
0.137	0.137	CULVERT	N/A	
0.146	0.146	INTERSECTION	RIGHT	UNPAVED PARKING
0.160	0.160	INTERSECTION	LEFT	ROUTE 0947 (SEVEN BAYS BOAT LAUNCH PARKING)
0.171	0.171	INTERSECTION	RIGHT	UNPAVED PARKING
0.173	0.173	SIGN	RIGHT	REGULATORY, NO DUMPING IN THIS AREA
0.177	0.229	CURB	LEFT	
0.179	0.179	SIGN	LEFT	GUIDE, THANK YOU FOR VISITING
0.181	0.181	SIGN	RIGHT	GUIDE, WELCOME TO SEVEN BAYS MARINA
0.229	0.229	INTERSECTION	LEFT	ROUTE 0947 (SEVEN BAYS BOAT LAUNCH PARKING)
0.245	0.245	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.258	0.258	SIGN	LEFT	GUIDE, A
0.266	0.266	SIGN	RIGHT	WARNING, GRAPHIC SIGN, NO TEXT
0.279	0.279	SIGN	LEFT	GUIDE, B
0.280	0.280	INTERSECTION	N/A	ROUTE 0919 (SEVEN BAYS MARINA PARKING)
0.280	0.280	SIGN	LEFT	REGULATORY, UNABLE TO READ FROM VIDEO
0.280	0.280	ROUTE END	N/A	TO ROUTE 0919

#### ROUTE 0222: FORT SPOKANE VISITOR CENTER ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25
0.000	0.000	SIGN	N/A	GUIDE, UNABLE TO READ FROM VIDEO
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.001	0.001	SIGN	RIGHT	REGULATORY, STOP
0.016	0.016	SIGN	RIGHT	GUIDE, NO HUNTING
0.016	0.016	SIGN	RIGHT	GUIDE, VISITOR CENTER DISTRICT OFFICE
0.023	0.023	INTERSECTION	RIGHT	ROUTE 0223 (FORT SPOKANE FACILITIES ROAD)
0.043	0.043	GATE	N/A	WHITE PICKET OVERHEAD
0.047	0.047	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.198	0.198	INTERSECTION	LEFT	SERVICE ROAD (UNPAVED)
0.204	0.204	SIGN	LEFT	GUIDE, UNABLE TO READ FROM VIDEO
0.260	0.260	INTERSECTION	N/A	ROUTE 0906 (FORT SPOKANE VISITOR CENTER PARKING)
0.260	0.260	ROUTE END	N/A	TO ROUTE 0906

#### ROUTE 0223: FORT SPOKANE FACILITIES ROAD

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0222 AT MP 0.02ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0222 (FORT SPOKANE VISITOR CENTER ACCESS ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0222 (FORT SPOKANE VISITOR CENTER ACCESS ROAD)
0.057	0.057	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.084	0.084	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.140	0.140	INTERSECTION	N/A	ROUTE 0905 (FORT SPOKANE FACILITIES PARKING)
0.140	0.140	ROUTE END	N/A	TO ROUTE 0905

#### ROUTE 0227: DAISY BOAT LAUNCH ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 25 AT MP 62.4 ON LEFT
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 25
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 25
0.003	0.003	SIGN	RIGHT	REGULATORY, STOP
0.044	0.044	PARK BOUNDARY	N/A	
0.045	0.045	SIGN	RIGHT	GUIDE, DAISY LAKE ROOSEVELT NATIONAL RECREATION AREA
0.053	0.053	SIGN	RIGHT	REGULATORY, SPEED LIMIT 25
0.183	0.183	INTERSECTION	LEFT	UNPAVED PARKING
0.205	0.205	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.350	0.350	INTERSECTION	N/A	ROUTE 0926 (DAISY BOAT LAUNCH PARKING)
0.350	0.350	ROUTE END	N/A	TO ROUTE 0926

#### ROUTE 0231: KELLER FERRY CAMPGROUND ENTRANCE ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM STATE HIGHWAY 21 AT MP 106.42
0.000	0.000	INTERSECTION	LEFT	STATE HIGHWAY 21
0.000	0.000	INTERSECTION	RIGHT	STATE HIGHWAY 21
0.009	0.009	SIGN	RIGHT	REGULATORY, STOP
0.020	0.020	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.030	0.030	SIGN	RIGHT	GUIDE, U.S. FEE AREA
0.038	0.038	SIGN	RIGHT	GUIDE, AREA CLOSED 11 PM TO 5 AM EXCEPT TO CAMPERS
0.059	0.059	INTERSECTION	LEFT	ROUTE 0202 (KELLER FERRY CAMPGROUND ROAD)
0.059	0.059	INTERSECTION	RIGHT	ROUTE 0202 (KELLER FERRY CAMPGROUND ROAD)
0.060	0.060	SIGN	N/A	GUIDE, GRAPHIC SIGN, NO TEXT
0.060	0.060	SIGN	N/A	GUIDE, HOUSEBOAT RENTALS
0.060	0.060	ROUTE END	N/A	TO ROUTE 0202 AT MP 0.19

#### ROUTE 0232: FORT SPOKANE CAMPGROUND ENTRANCE ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM END OF ROUTE 0203
0.000	0.000	SIGN	RIGHT	REGULATORY, DO NOT ENTER
0.000	0.000	INTERSECTION	N/A	ROUTE 0203 (FORT SPOKANE CAMPGROUND ROAD)
0.033	0.033	SIGN	RIGHT	GUIDE, CAMPGROUND HOST
0.036	0.036	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.062	0.062	SIGN	RIGHT	REGULATORY, DO NOT ENTER
0.065	0.065	INTERSECTION	RIGHT	ROUTE 0232B (FORT SPOKANE CAMPGROUND LOOP B)
0.109	0.109	INTERSECTION	RIGHT	ROUTE 0232E (FORT SPOKANE CAMPGROUND LOOP E)
0.125	0.126	GUARD/GUIDE WALL	RIGHT	
0.127	0.127	INTERSECTION	LEFT	ROUTE 0954 (FORT SPOKANE CAMPGROUND DUMP STATION)
0.128	0.138	CURB-AND-GUTTER	LEFT	
0.130	0.130	SIGN	RIGHT	GUIDE, CLEAN WATER
0.136	0.136	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.136	0.136	SIGN	LEFT	GUIDE, UNABLE TO READ FROM VIDEO
0.141	0.141	INTERSECTION	LEFT	ROUTE 0954 (FORT SPOKANE CAMPGROUND DUMP STATION)
0.146	0.146	INTERSECTION	RIGHT	ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.155	0.155	SIGN	RIGHT	GUIDE, SITE 5-27 SITE 28-62
0.164	0.164	INTERSECTION	RIGHT	SPUR TO ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.171	0.171	SIGN	LEFT	REGULATORY, RESERVED PARKING
0.184	0.184	CULVERT	N/A	
0.189	0.189	GATE	N/A	HORIZONTAL BAR
0.192	0.238	GUARD/GUIDE WALL	RIGHT	
0.210	0.210	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.269	0.269	SIGN	RIGHT	REGULATORY, DO NOT ENTER
0.270	0.270	INTERSECTION	N/A	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.270	0.270	ROUTE END	N/A	TO ROUTE 0232C

#### ROUTE 0232A: FORT SPOKANE CAMPGROUND LOOP A

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0232 AT MP 0.15 ON RIGHT
0.000	0.000	INTERSECTION	N/A	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.008	0.008	SIGN	LEFT	GUIDE, SITE 5-27 SITE 28-62
0.023	0.023	INTERSECTION	LEFT	SPUR TO ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.025	0.025	INTERSECTION	RIGHT	ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.032	0.032	SIGN	RIGHT	REGULATORY, ONE WAY
0.141	0.141	SIGN	LEFT	GUIDE, PARKING FOR WALK-IN SITES
0.216	0.216	INTERSECTION	LEFT	SPUR TO ROUTE 0232B (FORT SPOKANE CAMPGROUND LOOP B)
0.220	0.220	SIGN	LEFT	REGULATORY, DO NOT ENTER
0.224	0.224	INTERSECTION	LEFT	ROUTE 0232B (FORT SPOKANE CAMPGROUND LOOP B)
0.243	0.243	INTERSECTION	LEFT	ROUTE 0232E (FORT SPOKANE CAMPGROUND LOOP E)
0.253	0.253	INTERSECTION	LEFT	ROUTE 0953 (FORT SPOKANE CAMPGROUND REST ROOM PARKING)
0.260	0.260	INTERSECTION	LEFT	ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.260	0.260	INTERSECTION	RIGHT	ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.260	0.260	ROUTE END	N/A	TO END OF LOOP AT ROUTE 0232A

#### ROUTE 0232B: FORT SPOKANE CAMPGROUND LOOP B

FROM <u>MILEPOST</u>	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0232A AT MP 0.22 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.000	0.000	INTERSECTION	N/A	ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.010	0.010	INTERSECTION	LEFT	SPUR TO ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.029	0.029	CULVERT	N/A	
0.035	0.035	SIGN	LEFT	GUIDE, VISITOR CENTER 5 MILES
0.171	0.171	SIGN	RIGHT	REGULATORY, YIELD
0.180	0.180	INTERSECTION	LEFT	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.180	0.180	INTERSECTION	RIGHT	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.180	0.180	ROUTE END	N/A	TO ROUTE 0232

### ROUTE 0232C: FORT SPOKANE CAMPGROUND LOOP C

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM END OF ROUTE 0232
0.000	0.000	INTERSECTION	N/A	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.008	0.008	INTERSECTION	RIGHT	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.010	0.010	SIGN	RIGHT	REGULATORY, ONE WAY
0.015	0.015	INTERSECTION	LEFT	ROUTE 0232F (FORT SPOKANE CAMPGROUND LOOP F)
0.019	0.019	SIGN	LEFT	GUIDE, AMPHITHEATER
0.135	0.135	INTERSECTION	LEFT	UNPAVED ROUTE
0.140	0.144	GUARD/GUIDE WALL	LEFT	
0.156	0.156	CULVERT	N/A	
0.166	0.166	INTERSECTION	LEFT	ROUTE 0232D (FORT SPOKANE CAMPGROUND LOOP D)
0.171	0.171	SIGN	LEFT	GUIDE, SITE 42-48 SITE 49-62
0.182	0.182	CULVERT	N/A	
0.235	0.235	FIRE HYDRANT	RIGHT	
0.253	0.255	GUARD/GUIDE WALL	LEFT	
0.257	0.257	SIGN	LEFT	REGULATORY, ONE WAY
0.262	0.262	INTERSECTION	LEFT	ROUTE 0232D (FORT SPOKANE CAMPGROUND LOOP D)
0.300	0.300	INTERSECTION	N/A	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.300	0.300	INTERSECTION	RIGHT	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.300	0.300	ROUTE END	N/A	TO END OF LOOP AT ROUTE 0232

#### ROUTE 0232D: FORT SPOKANE CAMPGROUND LOOP D

FROM MILEPOST	TO MILEPOST	FFATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0232C AT MP 0.17 ON LEFT
0.000	0.000	INTERSECTION	N/A	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.142	0.142	SIGN	RIGHT	REGULATORY, ONE WAY
0.150	0.150	INTERSECTION	LEFT	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.150	0.150	INTERSECTION	RIGHT	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.150	0.150	ROUTE END	N/A	TO ROUTE 0232C AT MP 0.26

#### ROUTE 0232E: FORT SPOKANE CAMPGROUND LOOP E

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0232 AT MP 0.11 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0232 (FORT SPOKANE CAMPGROUND ENTRANCE ROAD)
0.013	0.017	GUARD/GUIDE WALL	LEFT	
0.018	0.018	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.018	0.018	SIGN	LEFT	REGULATORY, GRAPHIC SIGN, NO TEXT
0.030	0.030	SIGN	RIGHT	GUIDE, SERVICE ROAD
0.090	0.090	INTERSECTION	LEFT	ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.090	0.090	INTERSECTION	RIGHT	ROUTE 0232A (FORT SPOKANE CAMPGROUND LOOP A)
0.090	0.090	ROUTE END	N/A	TO ROUTE 0232A AT MP 0.24

#### ROUTE 0232F: FORT SPOKANE CAMPGROUND LOOP F

FROM MILEPOST	TO MILEPOST	FFATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM END OF ROUTE 0232 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0232C (FORT SPOKANE CAMPGROUND LOOP C)
0.006	0.006	SIGN	RIGHT	GUIDE, AMPHITHEATER
0.008	0.008	SIGN	LEFT	GUIDE, SERVICE ROAD
0.090	0.090	GATE	N/A	
0.090	0.090	SIGN	N/A	REGULATORY, DO NOT ENTER
0.090	0.090	ROUTE END	N/A	TO END

#### ROUTE 0233: HAWK CREEK CAMPGROUND LOOP

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0208 AT MP 0.03 ON LEFT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0208 (HAWK CREEK CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0208 (HAWK CREEK CAMPGROUND ROAD)
0.022	0.022	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.025	0.025	INTERSECTION	LEFT	ROUTE 0233 (HAWK CREEK CAMPGROUND LOOP)
0.032	0.032	SIGN	LEFT	GUIDE, GRAPHIC SIGN, NO TEXT
0.032	0.032	SIGN	LEFT	REGULATORY, ONE WAY
0.040	0.040	INTERSECTION	LEFT	SPUR TO 0233 (HAWK CREEK CAMPGROUND LOOP)
0.118	0.118	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.144	0.144	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.191	0.191	INTERSECTION	LEFT	SPUR TO 0233 (HAWK CREEK CAMPGROUND LOOP)
0.210	0.210	INTERSECTION	LEFT	ROUTE 0233 (HAWK CREEK CAMPGROUND LOOP)
0.210	0.210	INTERSECTION	RIGHT	ROUTE 0233 (HAWK CREEK CAMPGROUND LOOP)
0.210	0.210	ROUTE END	N/A	TO END OF LOOP

#### ROUTE 0238: SPRING CANYON CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0201 AT MP 0.06 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0201 (SPRING CANYON RV CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0201 (SPRING CANYON RV CAMPGROUND ROAD)
0.004	0.021	CURB-AND-GUTTER	LEFT	
0.024	0.024	INTERSECTION	LEFT	SPUR TO 0201 (SPRING CANYON RV CAMPGROUND ROAD)
0.030	0.030	SIGN	LEFT	REGULATORY, ONE WAY
0.047	0.047	INTERSECTION	RIGHT	ROUTE 0238A (SPRING CANYON CAMPGROUND CONNECTOR A)
0.054	0.054	SIGN	LEFT	GUIDE, CAMPGROUND HOST
0.063	0.063	INTERSECTION	RIGHT	ROUTE 0238B (SPRING CANYON CAMPGROUND CONNECTOR B)
0.102	0.102	INTERSECTION	RIGHT	ROUTE 0238C (SPRING CANYON CAMPGROUND CONNECTOR C)
0.115	0.115	SIGN	LEFT	GUIDE, GROUP SITE BY RESERVATION ONLY FOR INFORMATION CALL: 1-877-444-6777
0.162	0.162	DROP INLET	RIGHT	
0.206	0.206	INTERSECTION	RIGHT	ROUTE 0238C (SPRING CANYON CAMPGROUND CONNECTOR C)
0.209	0.209	INTERSECTION	LEFT	ROUTE 0238C (SPRING CANYON CAMPGROUND CONNECTOR C)
0.242	0.242	INTERSECTION	RIGHT	ROUTE 0238B (SPRING CANYON CAMPGROUND CONNECTOR B)
0.263	0.263	INTERSECTION	RIGHT	ROUTE 0238A (SPRING CANYON CAMPGROUND CONNECTOR A)
0.290	0.290	INTERSECTION	RIGHT	ROUTE 0201 (SPRING CANYON RV CAMPGROUND ROAD)
0.290	0.290	INTERSECTION	LEFT	ROUTE 0201 (SPRING CANYON RV CAMPGROUND ROAD)
0.290	0.290	ROUTE END	N/A	TO ROUTE 0201 AT MP 0.02 ON RIGHT

#### ROUTE 0238A: SPRING CANYON CAMPGROUND CONNECTOR A

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0238 AT MP 0.05 ON RIGHT
0.000	0.000	SIGN	N/A	REGULATORY, ONE WAY
0.000	0.000	INTERSECTION	LEFT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.040	0.040	SIGN	N/A	REGULATORY, ONE WAY
0.040	0.040	INTERSECTION	RIGHT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.040	0.040	INTERSECTION	LEFT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.040	0.040	ROUTE END	N/A	TO ROUTE 0238

#### ROUTE 0238B: SPRING CANYON CAMPGROUND CONNECTOR B

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0238 AT MP 0.06 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.030	0.030	INTERSECTION	RIGHT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.030	0.030	SIGN	N/A	REGULATORY, ONE WAY
0.030	0.030	INTERSECTION	LEFT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.030	0.030	ROUTE END	N/A	TO ROUTE 0238

#### ROUTE 0238C: SPRING CANYON CAMPGROUND CONNECTOR C

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0238 AT MP 0.10 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.000	0.000	SIGN	N/A	REGULATORY, ONE WAY
0.032	0.032	INTERSECTION	RIGHT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.034	0.034	INTERSECTION	LEFT	ROUTE 0238 (SPRING CANYON CAMPGROUND ROAD)
0.059	0.059	INTERSECTION	LEFT	ROUTE 0200 (SPRING CANYON ROAD)
0.059	0.059	INTERSECTION	RIGHT	ROUTE 0200 (SPRING CANYON ROAD)
0.060	0.060	ROUTE END	N/A	TO ROUTE 0200

#### ROUTE 0239: KELLER FERRY CAMPGROUND LOOP

FROM <u>MILEPOST</u>	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0928 AND START OF ROUTE 0202
0.000	0.000	INTERSECTION	LEFT	ROUTE 0928 (KELLER FERRY PICNIC/CAMP AREA PARKING)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0202 (KELLER FERRY CAMPGROUND ROAD)
0.005	0.005	INTERSECTION	LEFT	ROUTE 0239 (KELLER FERRY CAMPGROUND LOOP)
0.011	0.011	SIGN	LEFT	REGULATORY, ONE WAY
0.150	0.150	INTERSECTION	LEFT	ROUTE 0239 (KELLER FERRY CAMPGROUND LOOP)
0.152	0.152	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.160	0.160	INTERSECTION	RIGHT	ROUTE 0239 (KELLER FERRY CAMPGROUND LOOP)
0.160	0.160	INTERSECTION	LEFT	ROUTE 0239 (KELLER FERRY CAMPGROUND LOOP)
0.160	0.160	ROUTE END	N/A	TO END OF LOOP

#### ROUTE 0240A: PORCUPINE BAY CAMPGROUND MAIN ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0209 AT MP 0.09 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0209 (PORCUPINE BAY CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0209 (PORCUPINE BAY CAMPGROUND ROAD)
0.005	0.038	GUARD/GUIDE WALL	RIGHT	
0.007	0.007	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.025	0.025	SIGN	LEFT	GUIDE, CAMPGROUND HOST
0.037	0.037	INTERSECTION	RIGHT	ROUTE 0240B (PORCUPINE BAY CAMPGROUND LOOP ROAD)
0.065	0.066	GUARD/GUIDE WALL	RIGHT	
0.073	0.074	GUARD/GUIDE WALL	LEFT	
0.084	0.084	INTERSECTION	RIGHT	ROUTE 0240B (PORCUPINE BAY CAMPGROUND LOOP ROAD)
0.091	0.091	CULVERT	N/A	
0.094	0.103	GUARD/GUIDE WALL	RIGHT	
0.100	0.101	GUARD/GUIDE WALL	LEFT	
0.106	0.106	INTERSECTION	RIGHT	ROUTE 0932 (PORCUPINE BAY DAY USE PARKING)
0.109	0.109	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.109	0.109	SIGN	RIGHT	REGULATORY, GRAPHIC SIGN, NO TEXT
0.124	0.140	GUARD/GUIDE WALL	RIGHT	
0.143	0.146	GUARD/GUIDE WALL	RIGHT	
0.159	0.160	GUARD/GUIDE WALL	RIGHT	
0.166	0.166	INTERSECTION	RIGHT	ROUTE 0932 (PORCUPINE BAY DAY USE PARKING)
0.167	0.170	GUARD/GUIDE WALL	RIGHT	
0.177	0.177	INTERSECTION	RIGHT	ROUTE 0933 (PORCUPINE BAY RV DUMP STATION PARKING)
0.179	0.188	CURB-AND-GUTTER	RIGHT	
0.181	0.181	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.182	0.182	SIGN	RIGHT	GUIDE, UNABLE TO READ FROM VIDEO
0.187	0.187	SIGN	RIGHT	GUIDE, CLEAN WATER
0.193	0.193	INTERSECTION	RIGHT	ROUTE 0933 (PORCUPINE BAY RV DUMP STATION PARKING)
0.198	0.200	GUARD/GUIDE WALL	RIGHT	
0.234	0.235	GUARD/GUIDE WALL	RIGHT	
0.236	0.240	GUARD/GUIDE WALL	RIGHT	
0.241	0.241	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.244	0.245	GUARD/GUIDE WALL	RIGHT	
0.250	0.250	INTERSECTION	RIGHT	ROUTE 0209 (PORCUPINE BAY CAMPGROUND ROAD)

#### ROUTE 0240A: PORCUPINE BAY CAMPGROUND MAIN ROAD

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.250	0.250	INTERSECTION	LEFT	ROUTE 0209 (PORCUPINE BAY CAMPGROUND ROAD)
0.250	0.250	ROUTE END	N/A	TO ROUTE 0209 AT MP 0.34 ON RIGHT

#### ROUTE 0240B: PORCUPINE BAY CAMPGROUND LOOP ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0240A AT MP 0.04 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0240A (PORCUPINE BAY CAMPGROUND MAIN ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0240A (PORCUPINE BAY CAMPGROUND MAIN ROAD)
0.007	0.009	GUARD/GUIDE WALL	LEFT	
0.007	0.007	SIGN	LEFT	REGULATORY, ONE WAY
0.010	0.013	GUARD/GUIDE WALL	RIGHT	
0.056	0.061	GUARD/GUIDE WALL	LEFT	
0.072	0.075	GUARD/GUIDE WALL	LEFT	
0.098	0.103	GUARD/GUIDE WALL	LEFT	
0.114	0.118	GUARD/GUIDE WALL	RIGHT	
0.124	0.134	GUARD/GUIDE WALL	LEFT	
0.131	0.136	GUARD/GUIDE WALL	RIGHT	
0.141	0.147	GUARD/GUIDE WALL	LEFT	
0.160	0.160	INTERSECTION	LEFT	ROUTE 0240A (PORCUPINE BAY CAMPGROUND MAIN ROAD)
0.160	0.160	INTERSECTION	RIGHT	ROUTE 0240A (PORCUPINE BAY CAMPGROUND MAIN ROAD)
0.160	0.160	ROUTE END	N/A	TO ROUTE 0240A

### ROUTE 0241: HUNTERS CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0242 AT MP 0.22 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0242 (HUNTERS BOAT LAUNCH ACCESS ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0242 (HUNTERS BOAT LAUNCH ACCESS ROAD)
0.004	0.004	SIGN	RIGHT	REGULATORY, ONE WAY
0.010	0.010	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.023	0.023	SIGN	RIGHT	GUIDE, MAXIMUM TWO UNITS AND TEN PERSONS PER CAMPSITE
0.050	0.050	SIGN	LEFT	REGULATORY, ONE WAY
0.052	0.053	GUARD/GUIDE WALL	RIGHT	
0.053	0.053	INTERSECTION	LEFT	ROUTE 0241A (HUNTERS CAMPGROUND CONNECTOR ROAD)
0.057	0.058	GUARD/GUIDE WALL	LEFT	
0.234	0.235	GUARD/GUIDE WALL	RIGHT	
0.272	0.272	INTERSECTION	LEFT	ROUTE 0241A (HUNTERS CAMPGROUND CONNECTOR ROAD)
0.306	0.307	GUARD/GUIDE WALL	RIGHT	
0.322	0.322	SIGN	RIGHT	GUIDE, BOAT LAUNCH EXIT
0.330	0.330	INTERSECTION	LEFT	ROUTE 0242 (HUNTERS BOAT LAUNCH ACCESS ROAD)
0.330	0.330	INTERSECTION	RIGHT	ROUTE 0242 (HUNTERS BOAT LAUNCH ACCESS ROAD)
0.330	0.330	ROUTE END	N/A	TO ROUTE 0242 AT MP 0.18

#### ROUTE 0241A: HUNTERS CAMPGROUND CONNECTOR ROAD

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0241 AT MP 0.27 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0241 (HUNTERS CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0241 (HUNTERS CAMPGROUND ROAD)
0.030	0.030	INTERSECTION	LEFT	ROUTE 0241 (HUNTERS CAMPGROUND ROAD)
0.030	0.030	INTERSECTION	RIGHT	ROUTE 0241 (HUNTERS CAMPGROUND ROAD)
0.030	0.030	ROUTE END	N/A	TO ROUTE 0241 AT MP 0.05 ON LEFT

### ROUTE 0242: HUNTERS BOAT LAUNCH ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0210 AT MP 0.44 ON RIGHT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0210 (HUNTERS CAMPGROUND ACCESS ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0210 (HUNTERS CAMPGROUND ACCESS ROAD)
0.008	0.008	SIGN	LEFT	GUIDE, DAY USE AREA GROUP CAMPSITES BOAT LAUNCH CAMPGROUND
0.020	0.020	INTERSECTION	LEFT	ROUTE 0955 (HUNTERS RV DUMP STATION)
0.026	0.035	CURB	LEFT	
0.041	0.041	INTERSECTION	LEFT	ROUTE 0955 (HUNTERS RV DUMP STATION)
0.045	0.051	CURB	LEFT	
0.055	0.055	INTERSECTION	RIGHT	UNPAVED ROAD
0.178	0.178	INTERSECTION	LEFT	ROUTE 0241 (HUNTERS CAMPGROUND ROAD)
0.181	0.181	SIGN	LEFT	REGULATORY, DO NOT ENTER
0.207	0.207	CULVERT	N/A	
0.208	0.208	SIGN	RIGHT	GUIDE, BOAT LAUNCH CAMPGROUND
0.217	0.217	INTERSECTION	LEFT	ROUTE 0241 (HUNTERS CAMPGROUND ROAD)
0.221	0.221	SIGN	LEFT	REGULATORY, ONE WAY
0.229	0.229	SIGN	RIGHT	GUIDE, EXIT CAMPGROUND
0.348	0.348	SIGN	RIGHT	GUIDE, BOAT LAUNCH PARKING AREA
0.354	0.354	INTERSECTION	LEFT	ROUTE 0918B (HUNTERS BOAT LAUNCH AREA B PARKING)
0.371	0.371	INTERSECTION	LEFT	ROUTE 0918B (HUNTERS BOAT LAUNCH AREA B PARKING)
0.401	0.401	INTERSECTION	LEFT	ROUTE 0918B (HUNTERS BOAT LAUNCH AREA B PARKING)
0.449	0.449	INTERSECTION	LEFT	ROUTE 0918A (HUNTERS BOAT LAUNCH AREA A PARKING)
0.457	0.507	CURB	LEFT	
0.510	0.510	INTERSECTION	LEFT	ROUTE 0918A (HUNTERS BOAT LAUNCH AREA A PARKING)
0.510	0.510	ROUTE END	N/A	TO END

### ROUTE 0243: HUNTERS GROUP CAMP LOOP

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0210 AT MP 0.44 ON LEFT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0210 (HUNTERS CAMPGROUND ACCESS ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0210 (HUNTERS CAMPGROUND ACCESS ROAD)
0.000	0.000	SIGN	RIGHT	REGULATORY, STOP
0.022	0.022	SIGN	RIGHT	GUIDE, GROUP SITE
0.210	0.210	ROUTE END	N/A	TO END OF LOOP

#### ROUTE 0244A: GIFFORD CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0211 AT MP 0.25 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0211 (GIFFORD CAMPGROUND ACCESS ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0211 (GIFFORD CAMPGROUND ACCESS ROAD)
0.009	0.009	INTERSECTION	RIGHT	ROUTE 0244B (GIFFORD CAMPGROUND LOOP B)
0.014	0.014	SIGN	RIGHT	REGULATORY, ONE WAY
0.045	0.045	INTERSECTION	LEFT	ROUTE 0244F (GIFFORD CAMPGROUND EXIT SPUR)
0.067	0.067	SIGN	LEFT	GUIDE, CAMPGROUND HOST
0.092	0.092	INTERSECTION	RIGHT	ROUTE 0244B (GIFFORD CAMPGROUND LOOP B)
0.093	0.093	SIGN	RIGHT	REGULATORY, DO NOT ENTER
0.102	0.102	CULVERT	N/A	
0.119	0.119	INTERSECTION	RIGHT	ROUTE 0244C (GIFFORD CAMPGROUND LOOP C)
0.124	0.124	SIGN	RIGHT	REGULATORY, ONE WAY
0.136	0.136	INTERSECTION	LEFT	ROUTE 0959 (GIFFORD COMFORT STATION LOOP PARKING)
0.175	0.175	INTERSECTION	LEFT	ROUTE 0959 (GIFFORD COMFORT STATION LOOP PARKING)
0.243	0.243	INTERSECTION	RIGHT	ROUTE 0244C (GIFFORD CAMPGROUND LOOP C)
0.246	0.246	SIGN	RIGHT	REGULATORY, DO NOT ENTER
0.261	0.261	INTERSECTION	LEFT	ROUTE 0244E (GIFFORD CAMPGROUND LOOP E)
0.269	0.269	INTERSECTION	RIGHT	ROUTE 0244D (GIFFORD CAMPGROUND LOOP D)
0.273	0.273	SIGN	RIGHT	REGULATORY, ONE WAY
0.298	0.298	INTERSECTION	RIGHT	ROUTE 0244D (GIFFORD CAMPGROUND LOOP D)
0.300	0.300	SIGN	RIGHT	REGULATORY, DO NOT ENTER
0.318	0.318	INTERSECTION	LEFT	ROUTE 0244E (GIFFORD CAMPGROUND LOOP E)
0.320	0.320	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.321	0.321	SIGN	RIGHT	GUIDE, GROUP SITE BY RESERVATION ONLY FOR INFORMATION CALL: 1-877-444-6777
0.326	0.326	CULVERT	N/A	
0.330	0.330	INTERSECTION	N/A	GROUP SITE
0.330	0.330	ROUTE END	N/A	TO END

#### ROUTE 0244B: GIFFORD CAMPGROUND LOOP B

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0244A AT MP 0.01 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.090	0.090	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.090	0.090	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.090	0.090	ROUTE END	N/A	TO ROUTE 0244A AT MP 0.09 ON RIGHT

### ROUTE 0244C: GIFFORD CAMPGROUND LOOP C

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0244A AT MP 0.12 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.149	0.149	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.149	0.149	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.150	0.150	ROUTE END	N/A	TO ROUTE 0244A AT MP 0.24 ON RIGHT

#### ROUTE 0244D: GIFFORD CAMPGROUND LOOP D

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0244A AT MP 0.27 ON RIGHT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.006	0.006	INTERSECTION	LEFT	SPUR TO 0244A (GIFFORD CAMPGROUND ROAD)
0.010	0.019	GUARD/GUIDE WALL	LEFT	
0.012	0.013	GUARD/GUIDE WALL	RIGHT	
0.021	0.022	GUARD/GUIDE WALL	RIGHT	
0.023	0.040	GUARD/GUIDE WALL	LEFT	
0.037	0.057	GUARD/GUIDE WALL	RIGHT	
0.059	0.060	GUARD/GUIDE WALL	LEFT	
0.063	0.084	GUARD/GUIDE WALL	LEFT	
0.090	0.090	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.090	0.090	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.090	0.090	ROUTE END	N/A	TO ROUTE 0244A AT MP 0.3 ON RIGHT

#### ROUTE 0244E: GIFFORD CAMPGROUND LOOP E

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0244A AT MP 0.26 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.080	0.080	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.080	0.080	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.080	0.080	ROUTE END	N/A	TO ROUTE 0244A AT MP 0.32 ON LEFT

#### ROUTE 0244F: GIFFORD CAMPGROUND EXIT SPUR

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0211 AT MP 0.21 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0211 (GIFFORD CAMPGROUND ACCESS ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0211 (GIFFORD CAMPGROUND ACCESS ROAD)
0.003	0.003	SIGN	RIGHT	GUIDE, GRAPHIC SIGN, NO TEXT
0.020	0.020	INTERSECTION	LEFT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.020	0.020	INTERSECTION	RIGHT	ROUTE 0244A (GIFFORD CAMPGROUND ROAD)
0.020	0.020	ROUTE END	N/A	TO ROUTE 0244A AT MP 0.06 ON LEFT

#### ROUTE 0246: SNAG COVE CAMPGROUND LOOP

FROM <u>MILEPOST</u>	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0944
0.000	0.000	INTERSECTION	LEFT	ROUTE 0944 (SNAG COVE CAMPGROUND AND BOAT LAUNCH PARKING)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0944 (SNAG COVE CAMPGROUND AND BOAT LAUNCH PARKING)
0.084	0.084	SIGN	RIGHT	REGULATORY, STOP
0.087	0.087	INTERSECTION	LEFT	NORTHPORT FLAT CREEK ROAD
0.087	0.087	INTERSECTION	RIGHT	NORTHPORT FLAT CREEK ROAD
0.090	0.090	ROUTE END	N/A	TO NORTHPORT FLAT CREEK ROAD

### ROUTE 0249A: EVANS CAMPGROUND LOOP A

FROM MILEPOST	TO MILEPOST	FFATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0204 AT MP 0.21 ON RIGHT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0204 (EVANS CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0204 (EVANS CAMPGROUND ROAD)
0.006	0.009	GUARD/GUIDE WALL	LEFT	
0.022	0.022	INTERSECTION	RIGHT	ROUTE 0941 (EVANS BOAT LAUNCH PARKING)
0.031	0.034	GUARD/GUIDE WALL	RIGHT	
0.039	0.060	PULLOUT	LEFT	
0.059	0.079	GUARD/GUIDE WALL	RIGHT	
0.089	0.090	GUARD/GUIDE WALL	RIGHT	
0.094	0.100	GUARD/GUIDE WALL	RIGHT	
0.128	0.161	PULLOUT	LEFT	
0.136	0.165	GUARD/GUIDE WALL	LEFT	
0.182	0.220	GUARD/GUIDE WALL	LEFT	
0.182	0.183	GUARD/GUIDE WALL	RIGHT	
0.189	0.205	PULLOUT	LEFT	
0.191	0.191	INTERSECTION	RIGHT	ROUTE 0249B (EVANS CAMPGROUND LOOP B)
0.198	0.208	GUARD/GUIDE WALL	RIGHT	
0.213	0.220	GUARD/GUIDE WALL	RIGHT	
0.220	0.220	INTERSECTION	RIGHT	ROUTE 0204 (EVANS CAMPGROUND ROAD)
0.220	0.220	INTERSECTION	LEFT	ROUTE 0204 (EVANS CAMPGROUND ROAD)
0.220	0.220	ROUTE END	N/A	TO ROUTE 0204 AT MP 0.38 ON RIGHT

#### ROUTE 0249B: EVANS CAMPGROUND LOOP B

TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	ROUTE BEGIN	N/A	FROM ROUTE 0249A AT MP 0.19 ON RIGHT
0.000	INTERSECTION	LEFT	ROUTE 0249A (EVANS CAMPGROUND LOOP A)
0.000	INTERSECTION	RIGHT	ROUTE 0249A (EVANS CAMPGROUND LOOP A)
0.018	GUARD/GUIDE WALL	LEFT	
0.023	GUARD/GUIDE WALL	RIGHT	
0.044	GUARD/GUIDE WALL	RIGHT	
0.051	GUARD/GUIDE WALL	RIGHT	
0.060	GUARD/GUIDE WALL	RIGHT	
0.085	GUARD/GUIDE WALL	RIGHT	
0.087	INTERSECTION	RIGHT	UNPAVED ROUTE
0.118	GUARD/GUIDE WALL	RIGHT	
0.104	GUARD/GUIDE WALL	LEFT	
0.116	GUARD/GUIDE WALL	LEFT	
0.120	INTERSECTION	LEFT	ROUTE 0940 (EVANS DAY USE PARKING)
0.120	INTERSECTION	RIGHT	ROUTE 0940 (EVANS DAY USE PARKING)
0.120	ROUTE END	N/A	TO ROUTE 0940
	MILEPOST         0.000         0.000         0.000         0.0018         0.018         0.023         0.044         0.051         0.060         0.085         0.087         0.118         0.1044         0.104         0.104         0.116         0.120	MILEPOSTFEATURE0.000ROUTE BEGIN0.000INTERSECTION0.000INTERSECTION0.000GUARD/GUIDE WALL0.018GUARD/GUIDE WALL0.023GUARD/GUIDE WALL0.044GUARD/GUIDE WALL0.051GUARD/GUIDE WALL0.060GUARD/GUIDE WALL0.085GUARD/GUIDE WALL0.087INTERSECTION0.118GUARD/GUIDE WALL0.104GUARD/GUIDE WALL0.104INTERSECTION0.116GUARD/GUIDE WALL0.120INTERSECTION	MILEPOSTFEATURESIDE0.000ROUTE BEGINN/A0.000INTERSECTIONLEFT0.000INTERSECTIONRIGHT0.018GUARD/GUIDE WALLLEFT0.023GUARD/GUIDE WALLRIGHT0.044GUARD/GUIDE WALLRIGHT0.051GUARD/GUIDE WALLRIGHT0.060GUARD/GUIDE WALLRIGHT0.085GUARD/GUIDE WALLRIGHT0.118GUARD/GUIDE WALLRIGHT0.118GUARD/GUIDE WALLRIGHT0.116GUARD/GUIDE WALLLEFT0.120INTERSECTIONLEFT0.120INTERSECTIONRIGHT

#### ROUTE 0250: MARCUS ISLAND CAMPGROUND LOOP

FROM	ТО			
<b>MILEPOST</b>	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0213 AT MP 1.58 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0213 (MARCUS ISLAND CAMPGROUND ENTRANCE ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0213 (MARCUS ISLAND CAMPGROUND ENTRANCE ROAD)
0.094	0.110	GUARD/GUIDE WALL	LEFT	
0.106	0.110	GUARD/GUIDE WALL	RIGHT	
0.110	0.110	INTERSECTION	LEFT	ROUTE 0213 (MARCUS ISLAND CAMPGROUND ENTRANCE ROAD)
0.110	0.110	INTERSECTION	RIGHT	ROUTE 0213 (MARCUS ISLAND CAMPGROUND ENTRANCE ROAD)
0.110	0.110	ROUTE END	N/A	TO ROUTE 0213 AT MP 1.48 ON LEFT

#### ROUTE 0251A: KETTLE FALLS CAMPGROUND LOOP 1

FROM <u>MILEPOST</u>	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0207 AT MP 0.14 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.161	0.161	SIGN	LEFT	GUIDE, CAMPGROUND HOST
0.173	0.174	GUARD/GUIDE WALL	LEFT	
0.180	0.180	INTERSECTION	LEFT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.180	0.180	INTERSECTION	RIGHT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.180	0.180	ROUTE END	N/A	TO ROUTE 0207 AT MP 0.17 ON LEFT

#### **ROUTE 0251B: KETTLE FALLS CAMPGROUND LOOP 2**

FROM MILEPOST	TO MILEPOST	σελτιdε	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0207 AT MP 0.20 ON LEFT
0.000	0.000	ROUTE BEOIN	IN/A	FROM ROUTE 0207 AT MF 0.20 ON LEFT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.014	0.014	INTERSECTION	RIGHT	UNPAVED AMPITHEATER PARKING
0.138	0.138	SIGN	LEFT	WARNING, UNABLE TO READ FROM VIDEO
0.210	0.210	INTERSECTION	LEFT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.210	0.210	INTERSECTION	RIGHT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.210	0.210	ROUTE END	N/A	TO ROUTE 0207 AT MP 0.22 ON LEFT

#### ROUTE 0251C: KETTLE FALLS CAMPGROUND LOOP 3

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0207 AT MP 0.26 ON LEFT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.240	0.240	INTERSECTION	RIGHT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.240	0.240	ROUTE END	N/A	TO ROUTE 0207 AT MP 0.29 ON LEFT

#### ROUTE 0252: KETTLE FALLS LOCUST GROVE GROUP CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0100
0.000	0.000	INTERSECTION	LEFT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0100 (KETTLE FALLS ENTRANCE ROAD)
0.003	0.003	SIGN	RIGHT	REGULATORY, STOP
0.025	0.025	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.047	0.047	SIGN	RIGHT	GUIDE, LOCUST GROVE GROUP CAMPGROUND RESERVATION ONLY
0.084	0.084	CULVERT	N/A	
0.088	0.089	GUARD/GUIDE WALL	LEFT	
0.089	0.090	GUARD/GUIDE WALL	RIGHT	
0.135	0.135	SIGN	RIGHT	GUIDE, GROUP SITE BY RESERVATION ONLY FOR INFORMATION CALL: 1-877-444-6777
0.165	0.165	INTERSECTION	LEFT	UNPAVED ROAD TO PARILION
0.187	0.187	INTERSECTION	RIGHT	PAVED ROUTE
0.195	0.195	SIGN	LEFT	GUIDE, TOWNSITE OF OLD KETTLE FALLS
0.290	0.290	INTERSECTION	N/A	ROUTE 0252 (KETTLE FALLS LOCUST GROVE GROUP CAMPGROUND ROAD)
0.290	0.290	ROUTE END	N/A	TO END OF PAVEMENT

### ROUTE 0253: KETTLE FALLS LIONS ISLAND SPUR

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0252 AT MP 0.0.19 ON RIGHT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0252 (KETTLE FALLS LOCUST GROVE GROUP CAMPGROUND ROAD)
0.140	0.140	INTERSECTION	LEFT	PAVED ROUTE
0.140	0.140	INTERSECTION	N/A	ROUTE 0253 (KETTLE FALLS LIONS ISLAND SPUR)
0.140	0.140	ROUTE END	N/A	TO END OF PAVEMENT

#### ROUTE 0255: KETTLE FALLS FACILITIES ROAD

FROM	TO MILEBOST		CIDE	CONDUCT
	MILEPOST		SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0100 AT MP 0.11 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0207 (KETTLE FALLS CAMPGROUND ROAD)
0.004	0.004	SIGN	RIGHT	REGULATORY, YIELD
0.013	0.013	SIGN	RIGHT	GUIDE, SERVICE ROAD
0.020	0.020	INTERSECTION	RIGHT	ROUTE 0400 (KETTLE FALLS SERVICE/HOUSING ROAD (RIVERSIDE AVENUE))
0.027	0.027	SIGN	RIGHT	GUIDE, DISTRICT OFFICE
0.030	0.030	SIGN	RIGHT	GUIDE, SEATBELTS HARDHATS?
0.046	0.046	INTERSECTION	LEFT	ROUTE 0913CZ (KETTLE FALLS FACILITIES PARKING C)
0.046	0.046	INTERSECTION	RIGHT	ROUTE 0913BZ (KETTLE FALLS FACILITIES PARKING B)
0.055	0.055	SIGN	N/A	REGULATORY, GRAPHIC SIGN, NO TEXT
0.055	0.055	SIGN	N/A	REGULATORY, STOP
0.055	0.055	GATE	N/A	
0.060	0.060	INTERSECTION	N/A	ROUTE 0913AZ (KETTLE FALLS FACILITIES PARKING A)
0.060	0.060	ROUTE END	N/A	TO ROUTE 0913

#### ROUTE 0256: KETTLE FALLS SERVICE ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM BOISE ROAD (ABOUT 300 FEET BEFORE ROUTE 0100 BEGINS)
0.000	0.000	INTERSECTION	LEFT	BOISE ROAD
0.000	0.000	INTERSECTION	RIGHT	BOISE ROAD
0.018	0.018	CULVERT	N/A	
0.045	0.045	INTERSECTION	RIGHT	SAW MILL ROAD
0.056	0.056	SIGN	RIGHT	GUIDE, SERVICE ROAD
0.112	0.112	INTERSECTION	RIGHT	ROUTE 0400 (KETTLE FALLS SERVICE/HOUSING ROAD (RIVERSIDE AVENUE))
0.112	0.112	INTERSECTION	LEFT	ROUTE 0400 (KETTLE FALLS SERVICE/HOUSING ROAD (RIVERSIDE AVENUE))
0.124	0.124	INTERSECTION	LEFT	ROUTE 0256 (KETTLE FALLS SERVICE ACCESS ROAD)
0.210	0.210	INTERSECTION	LEFT	ROUTE 0256 (KETTLE FALLS SERVICE ACCESS ROAD)
0.210	0.210	INTERSECTION	N/A	ROUTE 0256 (KETTLE FALLS SERVICE ACCESS ROAD)
0.210	0.210	ROUTE END	N/A	TO END OF LOOP

#### ROUTE 0257: MARCUS ISLAND CAMPGROUND ROAD

FROM MILEPOST	TO MILEPOST	FFATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0213 AT MP 1.29 ON RIGHT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0213 (MARCUS ISLAND CAMPGROUND ENTRANCE ROAD)
0.008	0.008	SIGN	RIGHT	WARNING, ONE LANE ROAD
0.144	0.160	CURB	LEFT	
0.160	0.160	INTERSECTION	N/A	ROUTE 0257 (MARCUS ISLAND CAMPGROUND ROAD)
0.160	0.160	ROUTE END	N/A	TO END AT TURNAROUND

# ROUTE 0259: BRADBURY DAY USE ACCESS ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0212 AT MP 0.10 ON RIGHT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0212 (BRADBURY DAY USE AREA ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0212 (BRADBURY DAY USE AREA ROAD)
0.020	0.020	SIGN	LEFT	REGULATORY, DO NOT ENTER
0.024	0.024	INTERSECTION	LEFT	ROUTE 0962AZ (BRADBURY BEACH BOAT LAUNCH PARKING A)
0.047	0.047	SIGN	RIGHT	GUIDE, NO CAMPING
0.062	0.076	GUARD/GUIDE WALL	LEFT	
0.077	0.077	SIGN	LEFT	REGULATORY, ONE WAY
0.081	0.081	INTERSECTION	LEFT	ROUTE 0962AZ (BRADBURY BEACH BOAT LAUNCH PARKING A)
0.088	0.098	GUARD/GUIDE WALL	LEFT	
0.112	0.127	GUARD/GUIDE WALL	LEFT	
0.119	0.119	SIGN	LEFT	REGULATORY, NO PARKING ANY TIME
0.147	0.148	GUARD/GUIDE WALL	LEFT	
0.170	0.170	INTERSECTION	N/A	ROUTE 0962BZ (BRADBURY BEACH BOAT LAUNCH PARKING B)
0.170	0.170	ROUTE END	N/A	TO ROUTE 0962B

# ROUTE 0260: KELLER FERRY FLOATING DOCK HOUSE ROAD

FROM	ТО			
MILEPOST	MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0957 AT NORTHWEST END
0.000	0.000	INTERSECTION	N/A	ROUTE 0957 (KELLER FERRY HOUSEBOAT PARKING LOT)
0.052	0.052	SIGN	LEFT	REGULATORY, LOADING AND UNLOADING ZONE
0.052	0.052	SIGN	LEFT	REGULATORY, NO PARKING BEYOND THIS SIGN
0.055	0.055	SIGN	RIGHT	REGULATORY, LOADING AND UNLOADING ZONE
0.055	0.055	SIGN	RIGHT	REGULATORY, NO PARKING BEYOND THIS SIGN
0.090	0.090	INTERSECTION	N/A	ROUTE 0957 (KELLER FERRY HOUSEBOAT PARKING LOT)
0.090	0.090	ROUTE END	N/A	TO ROUTE 0957 AT NORTHEAST END

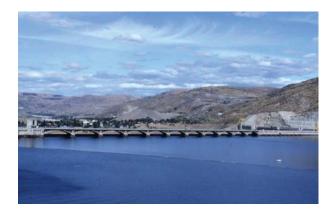
# ROUTE 0400: KETTLE FALLS SERVICE/HOUSING ROAD (RIVERSIDE AVENUE)

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0255 AT MP 0.02 ON RIGHT
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0255 (KETTLE FALLS FACILITIES ROAD)
0.000	0.000	INTERSECTION	LEFT	ROUTE 0255 (KETTLE FALLS FACILITIES ROAD)
0.014	0.014	SIGN	RIGHT	REGULATORY, SPEED LIMIT 15
0.057	0.057	FIRE HYDRANT	RIGHT	
0.083	0.083	INTERSECTION	RIGHT	PAVED TURN AROUND
0.089	0.089	INTERSECTION	RIGHT	PAVED TURN AROUND
0.157	0.157	FIRE HYDRANT	LEFT	
0.240	0.240	INTERSECTION	LEFT	ROUTE 0256 (KETTLE FALLS SERVICE ACCESS ROAD)
0.240	0.240	INTERSECTION	RIGHT	ROUTE 0256 (KETTLE FALLS SERVICE ACCESS ROAD)
0.240	0.240	ROUTE END	N/A	TO ROUTE 0256

# ROUTE 0401: SPRING CANYON SERVICE/HOUSING ROAD

FROM MILEPOST	TO MILEPOST	FEATURE	SIDE	COMMENT
0.000	0.000	ROUTE BEGIN	N/A	FROM ROUTE 0200 AT MP 0.86 ON LEFT
0.000	0.000	INTERSECTION	LEFT	ROUTE 0200 (SPRING CANYON ROAD)
0.000	0.000	INTERSECTION	RIGHT	ROUTE 0200 (SPRING CANYON ROAD)
0.009	0.009	GATE	N/A	
0.009	0.009	SIGN	RIGHT	GUIDE, SERVICE ROAD ONLY
0.090	0.090	INTERSECTION	N/A	ROUTE 0901 (SPRING CANYON HOUSING PARKING)
0.090	0.090	ROUTE END	N/A	TO ROUTE 0901

# Lake Roosevelt National Recreation Area



# Section 10 Appendix

# APPENDIX A: GLOSSARY OF TERMS AND ABBREVIATIONS

# TERM ORABBREVIATIONDESCRIPTION OR DEFINITION

ADDREVIATION	
AADT	(Annual Average Daily Traffic) The estimate of typical daily traffic on a road segment for all days of the week over the period of one year.
CRS	Condition Rating Sheets. (Section 5)
Excellent	Excellent rating with an index value of 95 or greater
Fair	Fair rating with an index value from 61 to 84
Func. Class	Funtional Classification (see Route ID, Section 4)
Good	Good rating with an index value from 85 to 94
IRI	International Roughness Index
Lane Width	Width from road centerline to fogline, or from centerline to edge-of- pavement when no fogline exists
MRR	Manually Rated Route
N/A	Not Applicable
NC	Not Collected
Paved Width	Width from edge-of-pavement to edge-of-pavement
PCR	Pavement Condition Rating (Appendix B, Section 10)
Poor	Poor Rating with an index value of 60 or less
RCI	Roughness Condition Index
SADT	(Seasonal Annual Daily Traffic) The AADT adjusted to represent just the period of the year containing 80 percent of the total annual traffic.
SCR	Surface Condition Rating (Appendix B, Section 10)
Shoulder Width	Distance from fogline to hinge point, or if no fogline, from edge-of- pavement to hinge point.

# APPENDIX B: DESCRIPTION OF RATING SYSTEM

A numerical roadway rating system is used to describe the overall condition of the paved roadways and paved parking areas. In this system, a numerical rating between 0 and 100 is ascribed to each 0.02 miles of road. This numerical rating is called a Pavement Condition Rating (PCR). A "perfect" road, newly constructed with no surface distresses and a smooth surface, would be assigned a PCR rating of 100. Based on the type, severity, and extent of surface distresses points are deducted from 100 to arrive at the final PCR.

Data is collected on the following distresses and conditions:

- **Alligator Cracking** a series of interconnecting cracks resembling alligator skin or chicken wire, which can occur anywhere in the lane.
- **Longitudinal Cracking** cracks which are parallel to the pavement centerline or asphalt lay-down direction.
- **Transverse Cracking** cracks perpendicular to the pavement centerline.
- **Pothole (patch)** a bowl-shaped hole in the pavement surface. May be patched or not.
- **Rutting** surface depressions in the wheel paths.
- **Roughness** is collected as International Roughness Index (IRI) and is used in the PCR formula. Roughness is measured in inches of vertical displacement of the vehicle per mile traveled.

A Distress Rating Index value is calculated for each of the individual distresses at the 0.02 mile, or every 105.6 feet.

# **Calculation of Index Values**

<u>Note:</u> Index values < 0 default to 0. Index values > 100 default to 100.

For all indices, a higher value indicates a better road condition, and a lower value indicates a poorer road condition.

All severity protocols are taken from the SHRP Distress Identification Manual.

#### **Condition Ranges for all Indices**

Excellent	>=95
Good	$>=\!85$ and $<\!\!95$
Fair	>60 and <85
Poor	<=60

#### Alligator Crack Index

 $AC_INDEX = 100 - 40 * [(\%LOW / 70) + (\%MED / 30) + (\%HI / 10)]$ 

Where :

The values %LOW, %MED and %HI describe the percent of the total WX measured area that is affected by alligator cracking of each severity level. These values range from  $\ge 0$  to  $\le 100$ .

%LOW = (Total square area WX measured low severity alligator cracking) / (Section length \* WX measured lane width)

%MED = (Total square area WX measured medium severity alligator cracking) / (Section length \* WX measured lane width) %HI = (Total square area WX measured high severity alligator cracking) / (Section length \* WX measured

%HI = (Total square area WX measured high severity alligator cracking) / (Section length \* WX measured lane width)

The denominators 70, 30, and 10 are the maximum allowable extents for the numerator value in the same units. For example, low severity alligator cracking totaling 70% of the measured section area would alone fail that section of road for this index.

The threshold for failure for this index is  $AC_INDEX = 60$ .

Severity Levels:

Low severity alligator cracking describes an area of cracks with no or only a few connecting cracks; cracks are not spalled (cracked, broken, chipped, frayed along the cracks); pumping (water seepage from beneath the pavement through the cracks) is not evident. Any sealed alligator cracks are low severity alligator cracks, as long as the sealant is still in good condition. If the sealant has reopened, and the crack is visible and can be measured, the crack severity is assigned according to that measurement.

Medium severity alligator cracking describes an area of interconnected cracks forming a complete pattern; cracks may be slightly spalled; pumping is not evident.

High severity alligator cracking describes an area of moderately or severely spalled interconnected cracks forming a complete pattern; pieces may move when subjected to traffic; pumping may be evident.

#### Longitudinal Crack Index

 $LC_INDEX = 100 - 40 * [(\% LOW / 350) + (\% MED / 200) + (\% HI / 75)]$ 

Where:

The values %LOW, %MED and %HI describe the length of longitudinal cracking of each severity as a percent of the section length. These values are  $\geq 0$  and can exceed 100.

%LOW = (Total linear feet WX measured low severity longitudinal cracking) / (Section length in linear feet)

%MED = (Total linear feet WX measured medium severity longitudinal cracking) / (Section length in linear feet)

%HI = (Total linear feet WX measured high severity longitudinal cracking) / (Section length in linear feet)

The denominators 350, 200, and 75 are the maximum allowable extents for the numerator value in the same units. For example, medium severity longitudinal cracking with a total length that is 200% of the length of the section would alone fail that section of road for this index.

The threshold for failure for this index is  $LC_INDEX = 60$ .

Severity Levels:

Low severity longitudinal cracks have a mean width  $\leq \frac{1}{4}$ ", or are sealed cracks of indeterminate width whose sealant material is in good condition.

Medium severity longitudinal cracks have a mean width  $> \frac{1}{4}$ " and  $\leq \frac{3}{4}$ ".

High severity longitudinal cracks have a mean width  $> \frac{3}{4}$ ".

#### **Transverse Crack Index**

$$TC\_INDEX = 100 - \{ [20 * ((LOW / 15.1) + (MED / 7.5))] + [40 * (HI / 1.9)] \}$$

Where:

The values LOW, MED and HI describe a count of the total number of transverse cracks of each severity level, where one transverse crack unit is equal to the WX measured lane width. These values are  $\geq 0$ .

LOW = (Total linear feet WX measured low severity transverse cracking) / (WX measured lane width) MED = (Total linear feet WX measured medium severity transverse cracking) / (WX measured lane width) HI = (Total linear feet WX measured high severity transverse cracking) / (WX measured lane width)

The denominators 15.1, 7.5, and 1.9 are the maximum allowable extents for the numerator value in the same units. For example, high severity transverse cracking with a total length that amounts to 1.9 times the WX measured lane width would alone fail that section of road for this index.

The threshold for failure for this index is  $TC_INDEX = 60$ .

Severity Levels:

Low severity transverse cracks have a mean width  $\leq \frac{1}{4}$ ", or are sealed cracks of indeterminate width whose sealant material is in good condition.

Medium severity transverse cracks have a mean width >  $\frac{1}{4}$ " and  $\leq \frac{3}{4}$ ".

High severity transverse cracks have a mean width  $> \frac{3}{4}$ ".

#### Patching Index

**PATCH\_INDEX** = 100 - 40 \* (% **PATCHING** / 80)

#### Where:

The value %PATCHING describes the percent of the total WX measured area that is affected by patching. This value ranges from  $\ge 0$  to  $\le 100$ .

%PATCHING = (Total area WX measured patching) / (Section length \* WX measured lane width)

The denominator 80 is the maximum allowable extent for the numerator value in the same units. Patching totaling 80% or more of the measured section area fails a section of road for this index.

The threshold for failure for this index is  $PATCH_INDEX = 60$ .

There are no severity levels for patching.

#### **Rutting Index**

 $\mathbf{RUT\_INDEX} = 100 - 40 * [(\% \text{LOW} / 160) + (\% \text{MED} / 80) + (\% \text{HI} / 40)]$ 

Where:

10 ARAN rut depth measurements are taken per full .02 section for each of 2 wheel paths (left and right), resulting in a total of 20 measurements taken for both wheel paths. The values %LOW, %MED and %HI describe the number of ARAN rut depth measurements of both wheel paths in the section whose values are of each severity level, calculated as a percentage of the total number of ARAN rut depth measurements taken for a single wheel path in the section. These values range from  $\geq 0$  to  $\leq 200$ .

%LOW = (Total number of ARAN measured low severity ruts in section for both wheel paths) / (Total number of ARAN rut measurements in section for a single wheel path)
%MED = (Total number of ARAN measured medium severity ruts in section for both wheel paths) / (Total number of ARAN rut measurements in section for a single wheel path)
%HI = (Total number of ARAN measured high severity ruts in section for both wheel paths) / (Total number of ARAN rut measurements in section for a single wheel path)

The denominators 160, 80, and 40 are the maximum allowable extents for the numerator value in the same units. For example, low severity ruts recorded in 16 of the 20 total readings (or 160% of a full wheel path's worth of readings) for a full .02 section would fail that section for this index.

The threshold for failure for this index is  $RUT\_INDEX = 60$ .

Severity Levels:

Ruts with an ARAN measured depth < 0.20" are not included in the distress calculations.

Low severity ruts have an ARAN measured depth  $\ge 0.20$ " and  $\le 0.49$ ".

Medium severity ruts have an ARAN measured depth  $\geq 0.50$ " and  $\leq 0.99$ ".

High severity ruts have an ARAN measured depth  $\geq 1.00$ ".

#### **Roughness Condition Index**

RCI = 32 \* [5 \* (2.718282 ^ (-0.0041 \* AVG IRI))]

#### Where:

The value AVG IRI describes the average value of the Left IRI and Right IRI measurements for the section. This value can range from approximately 40 to over 1000.

AVG IRI = (ARAN measured Left IRI + ARAN measured Right IRI) / 2

There is no applicable threshold for failure for this index.

NOTE: Collection of roughness data is dependent on the data collection vehicle traveling at a minimum speed of 12 mph. In the event that a route cannot be safely traveled at this minimum speed, and results in no roughness data, the SCR only will be calculated.

#### Surface Condition Rating Index

```
SCR = 100 - [(100 - AC_INDEX) + (100 - LC_INDEX) + (100 - TC_INDEX) + (100 - PATCH_INDEX) + (100 - RUT_INDEX)]
```

Where:

See above for determinations of AC\_INDEX, LC\_INDEX, TC\_INDEX, PATCH\_INDEX and RUT\_INDEX.

The threshold for failure for this index is SCR = 60.

#### Pavement Condition Rating Index Asphaltic Concrete Pavement (AS)

PCR = (0.60 \* SCR) + (0.40 \* RCI)

Where:

See above for determinations of SCR and RCI.

The values 0.60 and 0.40 function as weights within the formula.

If SCR equals zero (which means that the road surface condition is very poor), then the formula simply reduces to: PCR = 0.40 \* RCI.

If RCI equals zero (which means that this value was not available for some reason), then the formula becomes: PCR = SCR.

The threshold for failure for this index is PCR = 60.

#### Pavement Condition Rating Index Portland Cement Concrete Pavement (CO)

**Concrete PCR** = -0.0012(IRI^2)+0.0499(IRI)+99.542

#### Where:

The threshold for failure for this index is PCR = 60.

#### Parking Lot and Manually Rated Road Condition Rating

#### Surface Condition Distresses- Chip Seal:

Raveling – loss of surface rock chips revealing previous surface Bleeding – asphalt or tar is bleeding through to the surface where surface looks slick with asphalt Rutting Potholes/Patching

#### **Ratings - Chip Seal:**

Excellent – None of the surface affected by the above (recently constructed) Good – Less than 10% of surface affected by the above Fair – Between 10% and 40% of surface affected by the above Poor – More than 40% of surface affected by the above

#### Surface Condition - Asphalt:

Cracking of any type Rutting Potholes/Patching

#### **Ratings - Asphalt:**

Excellent – None of the surface affected by the above (recently constructed) Good – Less than 10% of surface affected by the above Fair – Between 10% and 40% of surface affected by the above Poor – More than 40% of surface affected by the above

#### Index Values of Visual Ratings on Parking Lots and Manually Rated Roads

Under Construction 100 Excellent 97 Good 90 Fair 73 Poor 45

# APPENDIX C: GENERAL INFORMATION ON RIP SYSTEMS

## **DMI (Distance Measuring Instrument)**

The DMI (Distance Measuring Instrument) obtains road length measurements that are highly accurate (to 0.001 miles). The DMI is connected to the outside of the rear wheel on the driver's side, and is wired into the antilock braking system (ABS). The number of pulses recorded for each wheel rotation by the ABS is registered by the DMI, which transmits a measurement of distance traveled to the processing computers in the ARAN. The DMI distance measurements are the foundation to which all the other subsystems are tied.

## **Digital Image Information**

All images collected in Cycle 4 are digital images in .jpg format. These images provide adequate resolution for identifying sign and feature inventories and pavement evaluations. The images can be viewed with an interactive software program called VisiData. Each park will receive a copy of the VisiData program. Cycle 4 data, as well as Cycle 3 data, can be viewed using the Visi-Data software program. This program is a data presentation and analysis tool that can be accessed either at the individual park, park region or at NPS headquarters. The data is organized in a hierarchical manner and presented in tabular and graphical formats. The user is able to perform queries and drill down through the data to find the particular information they are looking for. Associated digital right-of-way images from either the LAN, USB port, individual DVD can be presented along with GPS locations.

### Right-of-way (ROW) Video

Three digital cameras are mounted above the vehicle's windshield that point directly forward and slightly to the left and right. These cameras each collect one image every 0.002 miles (10.56 feet) in the primary-direction lane, to give a panoramic field-of-view of about 160 degrees. (Forward-facing video from the center camera only is collected in the opposite-direction lane of travel.)

If data collection speed exceeds 35-40 mph, the network and storage computers may become overwhelmed and may begin to drop individual video frames. Occasional common video quality issues include sun glare and rapid changes between sunlight and shadow. The camera system is equipped with auto risers that sometimes cannot adjust quickly enough to collect optimal video images.

FHWA ARAN CAMERA SPECIFICATIONS					
Forward-Facing Cameras (ROW)					
Focal length	10 mm				
Chip size	8.71mm X 6.90mm				
Naming convention of each image	chainage.jpg				
Image resolution	1300 X 1030				
Image pixel size	depends on distance				
Relative position of the GPS unit to each	2.104 meters from front-center rutbar to				
camera camera					
The ARAN has a lever arm setting which tells the POS system where the center of the					
rutbar is with respect to the GPS antennas.					

# **Pavement Video**

Pavement video images are collected by the data collection vehicle to use in later analysis to determine extents and severities of different types of pavement distress. The pavement in the primary-direction road lane is filmed continuously by two analog cameras attached to booms extended from the rear of the ARAN on the left and right sides. Strobe lights fire synchronously with the opening of the camera shutters to eliminate shadows and motion blur. The images from the two cameras overlap, and are stitched together in real time to create a continuous strip image of the pavement in the primary direction lane. This strip has a maximum width of 3.0 meters (actual width depends on pavement camera calibration) and is sectioned for ease of file management every 0.010 miles (52.8 feet).

The cameras both have a resolution of 640 x 480, making the threshold of visible pavement cracks about 3 mm. Because the cameras are triggered by time and not distance traveled, this subsystem requires a minimum operating speed of 6 mph, otherwise images are taken on top of one another and result in checkered or black pavement video.

FHWA ARAN CAMERA SPECIFICATIONS Pavement Cameras					
Image Pixel size	3.135 mm /side				
Image Resolution	640 X 480				
Area that images cover	1.5 m X 1.2 m				
Full color or grayscale	grayscale				
Vehicle speed limitations	80km/h				
Aperture setting	Auto-iris				
Exposure setting	1/50000				

# FHWA ARAN GPS & Inertial System

GPS is collected by a NovAtel MiLLenium, 12 channel, dual frequency L1/L2, DGPS ready receiver with a MiLLennium 502 GPS antenna. An OmniStar 3000 LR provides real-time differential correction. An Applanix POS/LV is the inertial system that fills in when GPS is unavailable. The antenna is mounted in the center of the roof, slightly toward the rear of the vehicle, but a lever arm is applied to place the operational location of GPS recording at the center of the rutbar on the front bumper of the vehicle. Expected accuracy under ideal conditions is sub meter.

## **GPS Collected on Manually Rated Routes**

Parking areas and roads that are not fully drivable with the ARAN data collection vehicle are collected manually by field technicians. GPS is collected for these routes using GPS field data collection utilizes Trimble ProXRS or ProXH Receivers matched with Trimble TSC1 or Ranger handheld Data Loggers, connected to Trimble Hurricane Antennas giving sub meter accuracy in ideal conditions. This collection equipment has varied as technology has improved over the years of RIP data collection. Some GPS files collected as early as 1998 have been verified for accuracy and perpetuated through the current cycle of data collection.

# **GPS SHAPEFILES**

Type of Route and Collection Shape Filename		
Roads driven by ARAN	Line	park_road_04.dbf/.shp/.shx
Parking Areas	Polygon	park_pkg_04.dbf/.shp/.shx
Roads Manually Rated as Lines (not in every park)	Line	park_mrl_04.dbf/.shp/.shx
Roads Manually Rated as Polygons (not in every park)	Polygon	park_mrp_04.dbf/.shp/.shx

• Datum for all GPS shapefiles is LL\_WGS84\_DD (Latitude Longitude \_World Geodetic Survey 1984\_Decimal Degrees)

• In filename, "park" is NPS four-letter alphabetic code.

• The source for route data required for data processing and report production is the PARK\_RouteInfo.mdb.

## **Condition Photos Taken of Manually Rated Roads**

One or more digital photos are taken by Canon Power Shot G2 4.0 Mega Pixel digital camera for each manually rated route in a National Park. They are stored in .jpg format named with the four-letter NPS park alphabetic code, route number, and the photo number assigned by the camera. For example, YOSE\_0900\_4434.jpg is the filename of the photo named 4434 by the camera that was taken of Yosemite National Park route 0900.

### **Scenic Photos**

Scenic photos are taken by Canon Power Shot G2 4.0 Mega Pixel digital camera throughout each park and are named with the four-letter NPS park alphabetic code and the count of the photo taken in that park. For example, GRCA003.jpg is the filename of the third scenic photo taken in Grand Canyon National Park. The number of scenic photos provided will vary between parks.

# **APPENDIX D: METADATA**

# FHWA – NPS Road Inventory Program Cycle 4 Metadata

The purpose of these sheets is to provide users of the Road Inventory Program's data with data accuracies and tolerances to help users define ways in which the RIP data can and cannot be used. For further information on specifics of data collection equipment, data collection procedures, equipment calibrations, or quality control/quality assurance procedures, please contact Jim Kennedy, Project Manager, Data Quality Assurance, at 720-963-3560 or jim.kennedy@fhwa.dot.gov.

All Road Inventory Program data undergoes quality control and quality assurance testing. This document represents the known data accuracies and tolerances for the data collection equipment, data collection procedures, and data processing procedures currently in use. Many additional tests conducted on the park databases during the quality assurance phase to ensure data integrity are not listed as a part of this document. Before it is delivered, a park database undergoes a large set of table design consistency, field data format consistency, data completeness, uniqueness of key fields, data reasonableness, acceptable data range, within-field data consistency, between-field data consistency, and between-table data consistency tests. Additional data sampling checks are conducted to ensure proper data upload from raw files into the park database and to quality check the pavement crack analysis. Further information is detailed in the FHWA – NPS RIP Quality Assurance Manual, available upon request.

This description of metadata includes only the known accuracies with which a data field matches its expected value. The tables that follow this page show each database field's:

- Field field name
- Format data type and number of characters of field
- Expected Value meaning of value assigned to field
- Source when in process field value obtained
- Validation how field value obtained
- Expected Accuracy accuracy with which contents of field match Expected Value

Verifying and continually improving the accuracy of Road Inventory Program data is an ongoing goal of the Federal Highway Administration and the National Park Service. Field testing and post-collection analysis of ARAN (Automatic Road ANalyzer) -collected data will continue in Cycle 4. Data quality is expected to improve as the FHWA – NPS Road Inventory Program continues to operate, due to the fact that future data collection cycles will consist in large part of data updates. Also, technological improvements are expected to render the data increasingly consistent with actual roadway conditions as data collection cycles progress.

# **Specific Caveats**

- MUTCD based on contents & colors of sign, not on size
- Database records that show a Portland Cement Concrete (CO) surface type sometimes include distress index values that seem to show a perfect roadway. Condition assessments on concrete pavements are not conducted for Alligator Cracking, Transverse or Longitudinal Cracking, Patching, or Rutting. Perfect values for concrete road sections for these indexes are default values and do not represent a condition assessment of the concrete surfaces.
- On the USB drive, in the Database folder, parks are provided with intersection lists and exceptions lists. These documents should be treated as raw files and are not accurate. Refer to the final database for accurately post-processed intersection data.
- Most roadway data is collected in the primary direction lane of a roadway. To save data storage space and to reduce data analysis efforts, the assumption was made that the paved surface condition of a route's primary lane adequately represents the surface condition of the full roadway. Therefore, in the database, opposite-direction records in the PMS\_Tenth table do not include assessed values for roadway surface distresses. Values such as 0, N/A, -1, or a repeat of the primary-direction assessed value indicate that no assessment was performed. The PMS\_20 and PMS\_Mile tables simply exclude all opposite routes.

- Roadway Data is collected in intervals of 0.010 miles (52.8feet) constituting a "station".
- Most roadway features are collected relative to the primary direction lane of a roadway, using the primarydirection video and mileage. Signs and Mile Markers are the only features collected using the oppositedirection video with mileage location referenced to the primary direction lane of the roadway.
- Route\_GPS table contains GPS positional information collected by the ARAN and post processed with Applanix POSPac Land 5.0 post-processing software. No manual adjustments have occurred on this table.
- Modifications to the Park\_ROAD\_04.dbf/.shp/.shx files may have been necessary for report esthetics.
- Modifications to the Park\_PKG\_04. dbf/.shp/.shx files may have been necessary for report esthetics.
- Cycle 4 utilizes the Microsoft Office 2003 suite of products and Crystal Reports XI for document and data file generation and reporting.
- All PDF files are in Adobe Acrobat 7.0 Professional format.
- All ArcGIS files are created using ESRI Version 9.x software.
- Thumbnail images are created at 1/10 original image size for Right-of-Way and Pavement Images.
- FHWA is investigating the rutting methodology and calculated values it currently reports. Equipment limitations and analysis methods may be over reporting, low severity rutting.

#### Key to Notes in Tables

(1): Note that only one value fits in field, so even if this value varies throughout the route, only predominant value is recorded here.

(2): Shoulder width is measured at route start and every half-mile along the route in the primary direction. Width is the entire width of the drivable shoulder, regardless of the presence or absence of pavement, from the fog line to the shoulder hinge point, or if no fog line exists, from the edge of pavement to the hinge point. Identification of shoulder hinge point can be problematic using video analysis. Some paved ditches may be mistakenly recorded as shoulders where the shoulder hinge point and change in slope are not easily distinguished from the video.

(3): Mileage is measured by the ARAN (Automatic Road ANalyzer) data collection vehicle out to the 0.001 decimal place. The DMI (distance measuring instrument) is very accurate, with extremely slight variations in measurement due to air temperature, tire inflation, curves, hills, and equipment calibration.

(4): Features are measured differently depending on whether they are visible in the forward-facing video of the roadway, but every feature milepost measurement depends on the baseline measurement of the data collection vehicle's mileage. The ARAN (Automatic Road ANalyzer) data collection vehicle's mileage is measured by the DMI (distance measuring instrument) out to the 0.001 decimal place. The DMI is very accurate, with extremely slight variations in measurement due to air temperature, tire inflation, curves, hills, and equipment calibration. If a feature will not be visible in the forward-facing video, its milepost is determined by the data collectors' key press tagging the milepost when the ARAN passes the feature. Key presses are entered into the ARAN software when the vehicle travels typically between 15 and 45 miles/hour, so a delay of a single second as the vehicle passes a feature would result in an inaccuracy of 0.004 miles (22 feet) to 0.012 miles (66 feet). If a feature is visible in the video, its milepost is determined during post-processing using a video measurement software called Surveyor.

(5): Condition assessments on concrete (PCC) pavements are not conducted for Alligator Cracking, Transverse or Longitudinal Cracking, Patching, or Rutting. Perfect values for concrete road sections for these indexes are default values and do not represent a condition assessment of the concrete surfaces.

(6): Roadway cracking presence, type, severity, and extent are determined by filming the roadway in the primary lane continuously with two overlapping analog cameras of 640 x 480 resolutions. The images from both cameras are stitched together in real time to create a continuous strip image of the roadway pavement in the primary lane. Cracks 3 mm or greater in width are visible in this video. A semi-automatic process running the WiseCrax software with additional input by human operators provides the cracking quantities recorded in these database fields. Quality checks have determined that a consistent 80% or better of the visible cracks are recorded.

# Access Database Metadata

## MASTER Table Metadata:

						EXPECTED
	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	ACCURACY
						100% Referenced to
1	RIP_CYCLE	XX	4, for data collection cycle 4	Route ID Meeting	FHWA Determination	other tables
						100%, Referenced to
2	STATE	XX	State where route is located	Route ID Meeting	Park Input / FHWA Determination	other tables (1)
		******				100%, Referenced to
3	PARK_ALPHA	XXXX	Park alpha code	Route ID Meeting	NPS References	other tables
4	DADK NO	VVVV	Darla munaria an da	Deute ID Masting	NIDC Deferrer and	100%, Referenced to other tables
4	PARK_NO	XXXX	Park numeric code	Route ID Meeting	NPS References	100%, Referenced to
5	RTE_NO	9999XXX	Route number	Route ID Meeting	Park Input / FHWA Classification	other tables
3	KIE_NO	99997777	Koute number	Koute ID Meeting		100%, Referenced to
						other tables. 100
6	RTE_NAME	(Text)	Route name	Route ID Meeting	Park Input	characters fit in field
0		(10,1)	Koute name	Route ID Meeting		100%, Referenced to
7	FUNCT_CLASS	Х	Route functional classification	Route ID Meeting	Park Input / FHWA Classification	other tables
,			Survey lane: PRI (primary) or			
8	DIRECTION	XXX	OPP (opposite)	Route ID Meeting	Park Input / FHWA Determination	100%,
_						Estimated before data
9	BEG_MP_EST	999.999 (miles)	Estimated starting MP	Route ID Meeting	Park Input / FHWA Determination	collected
		, , ,			· · · · · · · · · · · · · · · · · · ·	Estimated before data
10	END_MP_EST	999.999 (miles)	Estimated ending MP	Route ID Meeting	Park Input / FHWA Determination	collected
11	RTE_LENGTH	999.999 (miles)	Collected route length	ARAN Data Collection	Automatic Output	100%
						100% Referenced to
12	FROM_DESC	(Text)	Beginning terminus of route	Route ID Meeting	Park Input / FHWA Determination	other tables
						100% Referenced to
13	TO_DESC	(Text)	Ending terminus of route	Route ID Meeting	Park Input / FHWA Determination	other tables
14	NO_LANES	Х	Number of lanes in route	ARAN Data Collection	Survey Crew Input	Untested. (1)
						100%, Referenced to
15	SURF_TYPE	XX	Surface type of route	ARAN Data Collection	Survey Crew Input	other tables (1)
			Compass direction of route's			
			primary lane (nearest cardinal			
16	COMP_DIR	XX	direction)	Route ID Meeting	Park Input / FHWA Determination	Untested
17	COMMENTS	(Text)	Special information, if any	Contractor Post-processing	Contractor Input	Untested
18	FILENAME	(Text)	Filename of raw data files	ARAN Data Collection	Automatic Output	100%
				Route ID Meeting/ARAN	Survey Crew Input/Automatic	
19	SECTION	(Text)	Route section ID	Data Collection	Output	100%

20	FKEY	9999999	Unique record ID	Contractor Post-processing	Database Processing	100%
21	DATE	MM/DD/YY	Data collection date	ARAN Data Collection	Automatic Output	100%
22	BEG_MP	999.999 (miles)	Beginning MP collected	ARAN Data Collection	Automatic Output	100% (3)
23	END_MP	999.999 (miles)	Ending MP collected	ARAN Data Collection	Automatic Output	100% (3)

# **PMS\_FEATURE** Table Metadata:

						EXPECTED
	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	ACCURACY
						100% Referenced to
1	RIP_CYCLE	XX	4, for data collection cycle 4	Route ID Meeting	FHWA Determination	other tables
					Park Input / FHWA	
2	STATE	XX	State where route is located	Route ID Meeting	Determination	Untested (1)
						100% Referenced to
3	PARK_ALPHA	XXXX	Park alpha code	Route ID Meeting	NPS References	other tables
	DADU NO					100% Referenced to
4	PARK_NO	XXXX	Park numeric code	Route ID Meeting	NPS References	other tables
_		000011111			Park Input / FHWA	100% Referenced to
5	RTE_NO	9999XXX	Route number	Route ID Meeting	Classification	other tables
			Facility Management			
-		*****	Software System Equipment			
6	FMSS_EQUIP	XXXXXXX	number	NPS FMSS application	NPS References	Untested
7		X7			Park Input / FHWA	100% Referenced to
7	FUNCT_CLASS	Х	Route functional class	Route ID Meeting	Classification	other tables
	DIDECTION	373737	Survey lane: PRI (primary)		Park Input / FHWA	1000/
8	DIRECTION	XXX	or OPP (opposite)	Route ID Meeting	Determination	100%
				ARAN Data		
		000.000 ( 11 )		Collection/Contractor Post-	X7'1 A 1 '	0.001 '1
9	MP	999.999 (miles)	Feature location along route	processing	Video Analysis	<=0.001 mile
10	DEC MD	000,000,(1)	Feature Beginning location	Contractor Dest	X7 Los Assals	< 0.001 m <sup>-1</sup> 1
10	BEG_MP	999.999 (miles)	along route	Contractor Post-processing	Video Analysis	<=0.001 mile
1.1		000,000,(1)	Feature Ending location	Contractor Dest	X7 Los Assals	< 0.001 m <sup>-1</sup> 1
11	END_MP	999.999 (miles)	along route	Contractor Post-processing	Video Analysis	<=0.001 mile
12	FEATURE_LENGTH	999.99 (Feet)	Linear Feature Length	Contractor Post-processing	Database Processing	100%
13	EVENT	XXXX	Event category of feature	Contractor Post-processing	Video Analysis	Untested
			Event sub-category of			
14	EVENT_CODE	XXXX	feature	Contractor Post-processing	Video Analysis	Untested
			Feature designation:			
15	FEATURE_TYPE	(Text)	LINEAR or POINT	Contractor Post-processing	Video Analysis	Untested
			Description of			
16	EVENT_DESC	(Text)	feature/contents of sign	Contractor Post-processing	Video Analysis	Untested
17	MUTCD	(Text)	MUTCD Code of Sign	Contractor Post-processing	Database Processing	95%
			Sign condition. N/A. Not to			Values inaccurate,
18	CONDITION	"N/A"	be populated	Contractor Post-processing	Video Analysis	defaulted to "N/A"
			Sign label, intersecting			
19	COMMENT	(Text)	route, etc.	Contractor Post-processing	Database Processing	Untested
			Offset from Road Edge.			Values inaccurate,
20	OFFSET	"N/A"	N/A. Not to be populated	Contractor Post-processing	Database Processing	defaulted to "N/A"

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
			Side of route relative to lane			
21	SIDE	(Text)	driven	Contractor Post-processing	Video Analysis	95%
			FHWA bridge structure			
22	STR_NUMBER	(Text)	number	FHWA Post-processing	Database Processing	Untested
23	BARR_MAT	(Text)	Barrier Material Type	Contractor Post-processing	Video Analysis	Untested
24	BARR_TYPE	(Text)	Barrier Type	Contractor Post-processing	Video Analysis	Untested
25	BARR_POST_MAT	(Text)	Barrier Post Materials	Contractor Post-processing	Video Analysis	Untested
26	BARR_BEG_TERM	(Text)	Barrier Approach Treatment	Contractor Post-processing	Video Analysis	Untested
27	BARR_END_TERM	(Text)	Barrier End Treatment	Contractor Post-processing	Video Analysis	Untested
28	CURB_MAT	(Text)	Curb Material Type	Contractor Post-processing	Video Analysis	Untested
29	PAVED_DITCH_MAT	(Text)	Paved Ditch Material Type	Contractor Post-processing	Video Analysis	Untested (2)
30	GATE MAT	(Text)	Gate Material Type	Contractor Post-processing	Video Analysis	Untested
31	GATE_STYLE	(Text)	Gate Style	Contractor Post-processing	Video Analysis	Untested
32	BEG_GPS_LAT	999.999999	GPS Latitude Co-ordinate (decimal degrees)	Contractor Post-processing	Video Analysis	<= 3.00 feet
33	BEG_GPS_LON	-999.999999	GPS Longitude Co-ordinate (-decimal degrees)	Contractor Post-processing	Video Analysis	<= 3.00 feet
34	BEG_GPS_ELEV	99999.9	GPS Elevation Feet	Contractor Post-processing	Video Analysis	Untested
35	BEG_GPS_MODE	(Text)	GPS Satellite Mode	Contractor Post-processing	Video Analysis	Untested
			GPS Latitude Co-ordinate			
36	END_GPS_LAT	999.999999	(decimal degrees)	Contractor Post-processing	Video Analysis	<= 3.00 feet
37	END_GPS_LON	-999.999999	GPS Longitude Co-ordinate (-decimal degrees)	Contractor Post-processing	Video Analysis	<= 3.00 feet
38	END_GPS_ELEV	99999.9	GPS Elevation Feet	Contractor Post-processing	Video Analysis	Untested
39	END_GPS_MODE	(Text)	GPS Satellite Mode	Contractor Post-processing	Video Analysis	Untested
40	DATUM	(Text)	LL_WGS84_DD	Contractor Post-processing	Database Processing	100%
41	VIDEO	<park>C04VID&lt;#&gt;</park>	Removable USB video hard drive number	Contractor Post-processing	Database Processing	Untested
42	IMAGE	(Text)	Filename of .jpg image showing feature	Contractor Post-processing	Automatic Output	Untested
43	DATE	MM/DD/YY	Data collection date	ARAN Data Collection	Automatic Output	100%
44	FILENAME	(Text)	Filename of raw data files	ARAN Data Collection	Automatic Output	100%
45	SECTION	(Text)	Route section ID	Route ID Meeting/ARAN Data Collection	Survey Crew Input/Automatic Output	100%
46	FKEY	(Numeric)	Unique record ID	Contractor Post-processing	Database Processing	100%
47	VISI_FROM	999999 (millimiles)	Raw MP of first video frame showing feature	Contractor Post-processing	Database Processing	Untested
48	VISI_TO	999999 (millimiles)	Raw MP of last video frame showing feature	Contractor Post-processing	Database Processing	Untested

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
			Unique record ID used by			
49	IDKEY	(Text)	VisiData	Contractor Post-processing	Database Processing	Untested
			Range of mileage to play in			
50	MP_REF	(Text)	VisiData	Contractor Post-processing	Database Processing	Untested

			List of Ro	adway Features		
#	EVENT	EVENT_CODE	FEATURE_TYPE	EVENT_DESC	STRUCTURE #	COLLECTED BY
1	BRIDGE	BRDG	LINEAR	BRIDGE	ALWAYS	ARAN
2	CATTLE GUARD	CGD	POINT	CATTLE GUARD	-	VIDEO RATING
3	CONSTRUCTION	CNST	LINEAR	CONSTRUCTION WORK ZONE	-	ARAN
4	CULVERT	CUL	POINT	CULVERT	SOMETIMES	ARAN
5	CURB	CRBL	LINEAR	CURB ON LEFT	-	VIDEO RATING
		CRBR	LINEAR	CURB ON RIGHT	-	VIDEO RATING
6	CURB-AND- GUTTER	CAGL	LINEAR	CURB-AND-GUTTER ON LEFT	-	VIDEO RATING
		CAGR	LINEAR	CURB-AND-GUTTER ON RIGHT	-	VIDEO RATING
7	DROP INLET	DINL	POINT	DROP INLET ON LEFT	-	ARAN
		DINR	POINT	DROP INLET ON RIGHT	-	ARAN
8	GATE	GATE	POINT	GATE	-	VIDEO RATING
9	FIRE HYDRANT	FHDL	POINT	FIRE HYDRANT ON LEFT	-	VIDEO RATING
		FHDR	POINT	FIRE HYDRANT ON RIGHT	-	VIDEO RATING
10	GUARD/GUIDE WALL	GGWL	LINEAR	GUARD/GUIDE WALL ON LEFT	-	VIDEO RATING
		GGWR	LINEAR	GUARD/GUIDE WALL ON RIGHT	-	VIDEO RATING
11	GUARD/GUIDE RAIL	GGRL	LINEAR	GUARD/GUIDE RAIL ON LEFT	-	VIDEO RATING
		GGRR	LINEAR	GUARD/GUIDE RAIL ON RIGHT	-	VIDEO RATING
12	INTERSECTION	INTL	POINT	INTERSECTION ON LEFT	-	ARAN
		INTR	POINT	INTERSECTION ON RIGHT	-	ARAN
		INTN	POINT	INTERSECTION SIDE N/A	-	ARAN

13	LANE DEVIATION	LADV	LINEAR	LANE DEVIATION	-	ARAN
14	LOW WATER CROSSING	LWCR	LINEAR	LOW WATER CROSSING	SOMETIMES	VIDEO RATING
15	MILE MARKER	MML	POINT	MILE MARKER ON LEFT	-	VIDEO RATING
		MMR	POINT	MILE MARKER ON RIGHT -		VIDEO RATING
16	OVERPASS	OPV	POINT	OVERPASS VEHICULAR SOMETIMES		ARAN
		OPP	POINT	OVERPASS PEDESTRIAN	SOMETIMES	ARAN
		OPRX	POINT	OVERPASS RAILROAD CROSSING	SOMETIMES	ARAN
17	PARK BOUNDARY	PRK	POINT	PARK BOUNDARY	-	ARAN
18	PAVED DITCH	PVDL	LINEAR	PAVED DITCH ON LEFT	-	VIDEO RATING
		PVDR	LINEAR	PAVED DITCH ON RIGHT	-	VIDEO RATING
19	PULLOUT	PLOL	LINEAR	PULLOUT ON LEFT	-	VIDEO RATING
		PLOR	LINEAR	PULLOUT ON RIGHT	-	VIDEO RATING
20	RAILROAD CROSSING	RRX	POINT	RAILROAD CROSSING	-	VIDEO RATING
21	RETAINING WALL	RTWL	LINEAR	RETAINING WALL ON LEFT	-	VIDEO RATING
		RTWR	LINEAR	RETAINING WALL ON RIGHT	-	VIDEO RATING
22	ROUTE BEGIN	RBEG	POINT	ROUTE BEGIN	-	ARAN
23	ROUTE END	REND	POINT	ROUTE END	-	ARAN
24	SIGN	REGU, WARN, GUID, UNKN	POINT	DOCUMENT CONTENTS OF SIGN. (WHAT THE SIGN SAYS) FOR GRAPHICS ONLY SIGNS POPULATED WITH ("GRAPHIC SIGN, NO TEXT") FOR UNREADABLE TEXT POPULATED WITH ("UNABLE TO READ FROM VIDEO")	_	VIDEO RATING
24	STATE	GOID, ORINI	10111			
25	BOUNDARY	STB	POINT	STATE BOUNDARY	-	ARAN
26	TRAFFIC LIGHT	TRF	POINT	TRAFFIC LIGHT	-	VIDEO RATING
27	TUNNEL	TUN	LINEAR	TUNNEL	ALWAYS	ARAN

# PMS\_20, PMS\_MILE, & PMS\_TENTH Tables Metadata:

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
			4, for RIP data collection			100% Referenced to other
1	RIP_CYCLE	XX	Cycle 4	Route ID Meeting	FHWA Determination	tables
					Park Input/FHWA	
2	STATE	XX	State where route is located	Route ID Meeting	Determination	Untested. (1)
						100% Referenced to other
3	PARK_ALPHA	XXXX	Park alpha code	Route ID Meeting	NPS References	tables
						100% Referenced to other
4	PARK_NO	XXXX	Park numeric code	Route ID Meeting	NPS References	tables
-	DTE NO	0000	Destauration		Park Input/FHWA	100% Referenced to other
5	RTE_NO	9999XXX	Route number	Route ID Meeting	Classification	tables 100% Referenced to other
6	FUNCT_CLASS	Х	Route functional class	Route ID Meeting	Park Input/FHWA Classification	tables
0	FUNCI_CLASS	Λ	Survey lane: PRI (primary)	Route ID Meeting	Park Input/FHWA	tables
7	DIRECTION	XXX	or OPP (opposite)	Route ID Meeting	Determination	100%
/	DIRECTION	71777	MP at start of road interval			100 /0
			described by database			
8	BEG MP	999.999 (miles)	record	Contractor Post-processing	Database Processing	100% (3)
	_	× /	MP at end of road interval			
			described by database			
9	END_MP	999.999 (miles)	record	Contractor Post-processing	Database Processing	100% (3)
			Length of road interval as			
10	INT_LENGTH	999.9 (ft)	aggregated for data table	Contractor Post-processing	Database Processing	100%
11	RTE_LENGTH	999.999 (miles)	Collected route length	ARAN Data Collection	Automatic Output	100% (3)
12	NO_LANES	99	Number of lanes in route	ARAN Data Collection	Survey Crew Input	Untested. (1)
13	LANE_NO	99	Data collection lane	Contractor Post-processing	Database Processing	Untested
			WiseCrax (crack detection			
14	D_LANE_WIDTH	99.999 (ft)	software) analysis width	Contractor Post-processing	Automatic Output	Untested
15	LANE_WIDTH	99.9 (ft)	Width of lane	Contractor Post-processing	Video Analysis	95%, <=1.0 foot
16	PAVE_WIDTH	99.9 (ft)	Full pavement width	Contractor Post-processing	Video Analysis	95%, <=1.0 foot
17	SHLD_WIDTH_L	99.9 (ft)	Left shoulder width	Contractor Post-processing	Video Analysis	95%, <=1.0 foot (2)
18	SHLD_WIDTH_R	99.9 (ft)	Right shoulder width	Contractor Post-processing	Video Analysis	95%, <=1.0 foot (2)
			N/A. Intended to be Left			Values inaccurate, defaulted
19	SHLD_COND_L	N/A	shoulder condition	ARAN Data Collection	Survey Crew Input	to "N/A"
			N/A. Intended to be Right			Values inaccurate, defaulted
20	SHLD_COND_R	N/A	shoulder condition	ARAN Data Collection	Survey Crew Input	to "N/A"
			N/A. Intended to be Left			Values inaccurate, defaulted
21	DRAIN_COND_L	N/A	drainage condition	ARAN Data Collection	Survey Crew Input	to "N/A"
		<b>NT / A</b>	N/A. Intended to be Right			Values inaccurate, defaulted
22	DRAIN_COND_R	N/A	drainage condition	ARAN Data Collection	Survey Crew Input	to "N/A"

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
23	SURF_TYPE	XX	Surface type of route	ARAN Data Collection	Survey Crew Input	Untested. (1)
24	PCR	999	Pavement Condition Rating	Contractor Post-processing	Database Processing	100% for calculation (6)
25	RCI	999	Roughness Condition Index; -1 if invalid IRI	Contractor Post-processing	Database Processing	100% for calculation
26	SCR	999	Surface Condition Rating	Contractor Post-processing	Database Processing	100% for calculation (5) (6)
27	IRI_AVG	999.9 (inches/mile)	Average IRI	Contractor Post-processing	Database Processing	Untested
28	IRI_SD	999.9 (inches/mile)	IRI standard deviation	Contractor Post-processing	Database Processing	Untested
29	IRI_L	999.9 (inches/mile)	Left wheel path IRI	ARAN Data Collection	Automatic Output	Untested
30	IRI_R	999.9 (inches/mile)	Right wheel path IRI	ARAN Data Collection	Automatic Output	Untested
31	IRI_FLAG	0 or -1	-1 if invalid IRI data	Contractor Post-processing	Database Processing	Untested
32	RUT_INDEX	999	Rut index	Contractor Post-processing	Database Processing	100% for calculation (5)
			Average rut depth of both			
33	RUT_AVG	99.99 (inches)	wheelpaths	Contractor Post-processing	Database Processing	Untested (5)
34	RUT_MAX	99.99 (inches)	Maximum rut depth of both wheelpaths	Contractor Post-processing	Database Processing	Untested (5)
35	RUT_SD	9.9	Rut depth standard deviation	Contractor Post-processing	Database Processing	Untested (5)
36	RUT_LOW	999 (%)	Percent of low severity ruts (on a 0-200% scale) in both wheelpaths	Contractor Post-processing	Database Processing	Untested (5)
37	RUT_MED	999 (%)	Percent of medium severity ruts (on a 0-200% scale) in both wheelpaths	Contractor Post-processing	Database Processing	Untested (5)
38	RUT_HI	999 (%)	Percent of high severity ruts (on a 0-200% scale) in both wheelpaths	Contractor Post-processing	Database Processing	Untested (5)
39	XFALL	999.9 (% slope)	Cross fall at start of road interval	ARAN Data Collection	Automatic Output	Untested
40	GRADE	999.9 (% slope)	Grade at start of road interval	ARAN Data Collection	Automatic Output	Untested
41	AC_INDEX	999	Alligator cracking index	Contractor Post-processing	Database Processing	100% for calculation (5) (6)
42	AC_LOW	999.9999 (%)	Percent of WiseCrax measured lane area with low-severity alligator cracking	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)
43	AC_MED	999.9999 (%)	Percent of WiseCrax measured lane area with medium-severity alligator cracking	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)
44	AC_HI	999.9999 (%)	Percent of WiseCrax measured lane area with high-severity alligator	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)

10-20

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
			cracking			
45	LC_INDEX	999	Longitudinal cracking index	Contractor Post-processing	Database Processing	100% for calculation (5) (6)
46	LC_LOW	999.99 (%)	Low-severity longitudinal cracking in lane as a percentage of road interval length	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)
47	LC_MED	999.99 (%)	Medium-severity longitudinal cracking in lane as a percentage of road interval length	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)
48 49	LC_HI TC_INDEX	999.99 (%) 999	High-severity longitudinal cracking in lane as a percentage of road interval length Transverse cracking index	Contractor Post-processing Contractor Post-processing	Pavement Video Analysis Database Processing	As a Computed 95% Confidence Level (5) (6) 100% for calculation (5) (6)
50	TC_LOW	999.99 (cracks)	Count of low-severity transverse cracks, where one crack unit equals the WiseCrax measured lane width	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)
51	TC_MED	999.99 (cracks)	Count of medium-severity transverse cracks, where one crack unit equals the WiseCrax measured lane width	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)
52	ТС_НІ	999.99 (cracks)	Count of high-severity transverse cracks, where one crack unit equals the WiseCrax measured lane width	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)
53	PATCH_INDEX	999	Patching index	Contractor Post-processing	Database Processing	100% for calculation (5) (6)
54	PATCHING	999.9999 (%)	Percent of WiseCrax measured lane area affected by patching	Contractor Post-processing	Pavement Video Analysis	As a Computed 95% Confidence Level (5) (6)
55	GPS_LAT	999.999999	Latitude coordinate	ARAN Data Collection	Automatic Output	<= 3.00 feet
56	GPS_LON	-999.999999	Longitude coordinate	ARAN Data Collection	Automatic Output	<= 3.00 feet
57	GPS_ELEV	99999.9	Elevation	ARAN Data Collection	Automatic Output	Untested
58	GPS_MODE	XXX	GPS Satellite Mode during collection	ARAN Data Collection	Automatic Output	Untested
59	DATUM	(Text)	LL_WGS84_DD	ARAN Data Collection	Database Processing	100%
60	VIDEO	<park>C04VID&lt;#&gt;</park>	Removable USB video hard	Contractor Post-processing	Database Processing	Untested

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
			drive number			
			Filename of .jpg image			
61	IMAGE	(Text)	showing road interval	Contractor Post-processing	Automatic Output	Untested
			Average ARAN speed			
62	SPEED	999 (miles/hour)	during data collection	ARAN Data Collection	Automatic Output	Untested
			Flag indicating presence of			
63	BRIDGE_FLAG	0 or 1	bridge in interval	ARAN Data Collection	Survey Crew Input	Untested
			Flag indicating construction			
64	CONSTR_FLAG	0 or 1	in interval	ARAN Data Collection	Survey Crew Input	Untested
			Flag indicating lane			
65	LANEDEV_FLAG	0 or 1	deviation in interval	ARAN Data Collection	Survey Crew Input	Untested
66	DATE	MM/DD/YY	Data collection date	ARAN Data Collection	Automatic Output	100%
			Flag indicating absence of			
67	NODISTRESS	0 OR 1	pavement distress	Contractor Post-processing	Database Processing	100%
68	FILENAME	(Text)	Filename of raw data files	ARAN Data Collection	Automatic Output	100%
				Route ID Meeting/ARAN Data	Survey Crew Input/Automatic	
69	SECTION	(Text)	Route section ID	Collection	Output	100%
70	FKEY	(Numeric)	Unique record ID	Contractor Post-processing	Database Processing	100%
			Raw MP of first video frame			
71	CONTRACTOR1	(Numeric)	in section	Contractor Post-processing	Database Processing	Untested
			Raw MP of last video frame			
72	CONTRACTOR2	(Numeric)	in section	Contractor Post-processing	Database Processing	Untested
			Unique record ID used by			
73	CONTRACTOR3	(Text)	VisiData	Contractor Post-processing	Database Processing	Untested
			Range of mileage to play in			
74	CONTRACTOR4	(Text)	VisiData	Contractor Post-processing	Database Processing	Untested

# **ROUTE\_GPS table metadata:**

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
						100% referenced to other
1	RIP_CYCLE	XX	4, for RIP data collection Cycle 4	Route ID Meeting	FHWA Determination	tables
					Park Input/FHWA	
2	STATE	XX	State where route is located	Route ID Meeting	Determination	Untested
3	DADV ALDUA	XXXX	Dark alpha aada	Pouto ID Masting	NPS References	100% Referenced to other tables
5	PARK_ALPHA	ΛΛΛΛ	Park alpha code	Route ID Meeting	INFS Kelefences	100% Referenced to other
4	PARK_NO	XXXX	Park numeric code	Route ID Meeting	NPS References	tables
· ·					Park Input/FHWA	100% Referenced to other
5	RTE_NO	9999XXX	Route number	Route ID Meeting	Classification	tables
				<u> </u>	Park Input/FHWA	100% Referenced to other
6	FUNCT_CLASS	Х	Route functional classification	Route ID Meeting	Classification	tables
						100% Referenced to other
						tables . 100 characters fit in
7	RTE_NAME	(Text)	Route name	Route ID Meeting	Park Input	field
		0.0				
8	LANE_NUMBER	99	Data collection lane	Contractor Post-processing	Database Processing	Untested
	DIDECTION	VVV	Survey lane: PRI (primary) or	Deute ID Masting	Park Input/FHWA	Lintented
9	DIRECTION	XXX	OPP (opposite)	Route ID MeetingARAN Data Collection,	Determination	Untested
10	MP	999.999	Mile Post (at 0.01 record)	Contractor Post-processing	Survey Crew Input/GPS Processing	Untested (3)
10	1411	,,,,,,,,	GPS Latitude Co-ordinate	ARAN Data Collection,		Unicsted (5)
11	GPS_LAT	999.999999	(decimal degrees)	Contractor Post-processing	Automatic Output	<= 3.00 feet
			GPS Longitude Co-ordinate	ARAN Data Collection,		
12	GPS_LON	-999.999999	(-decimal degrees)	Contractor Post-processing	Automatic Output	<= 3.00 feet
				ARAN Data Collection,	· · · · · · · · · · · · · · · · · · ·	
13	GPS_ELEV	99999.9	Elevation	Contractor Post-processing	Automatic Output	Untested
			GPS Satellite Mode	ARAN Data Collection,		
14	GPS_MODE	XXX	during collection	Contractor Post-processing	Automatic Output	Untested
			Cross Fall: % Slope at GPS			
15	VEALL	000.0	Location (Caution, Data not	ARAN Data Collection,	Automotic Outout	Lintented
15	XFALL	999.9	Validated) Grade: % Slope at GPS Location	Contractor Post-processing ARAN Data Collection,	Automatic Output	Untested
16	GRADE	999.9	(Caution, Data not Validated)	Contractor Post-processing	Automatic Output	Untested
17	HEADING	999.9	Heading Relative to True North	ARAN Data Collection	Automatic Output	Untested
18	DATUM	(Text)	LL_WGS84_DD	ARAN Data Collection	Database Processing	Untested
19	FILENAME	(Text)	Filename of raw data files	ARAN Data Collection	Automatic Output	Untested
20	FKEY	9999999	Unique record ID	Contractor Post-processing	Database Processing	Untested

21	DATE	MM/DD/YY	ARAN Data Collection Date	ARAN Data Collection	Automatic Output	Untested
22	COMMENT	(Text)	Source of Any Digitized Data	ARAN Data Collection	Database Processing	Untested
23	CONTRACTOR1	(Numeric)	Visi_from	Contractor Post-processing	Database Processing	Untested
24	CONTRACTOR2	(Numeric)	Visi_to	Contractor Post-processing	Database Processing	Untested
25	CONTRACTOR3	(Text)	Visi_dir (ipdated to chapter 1)	Contractor Post-processing	Database Processing	Untested
26	CONTRACTOR4	(Text)	Comments/exceptions	Contractor Post-processing	Database Processing	Untested

# FHWA "Route ID Program" Database Database Name: ROUTEINFO.mdb Table Name: ROUTE\_ID

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
1	ROUTE_IDENT	XXXX-9999XXX	The Park's Alpha Code + "-" + RTE_NO (below).	Route ID Meeting	Automatic Output	100%, Reference source for all tables
2	RIP_CYCLE	99	4, for RIP data collection Cycle 4	Route ID Meeting	FHWA Determination	100%, Reference source for all tables
3	PARK_ALPHA	XXXX	Park Alpha Code	Route ID Meeting	NPS References	100%, Reference source for all tables
4	GROUP_ALPHA	XXXX	Group Alpha Code	Route ID Meeting	NPS References	100%, Reference source for all tables
5	PARK_NO	9999	Park Numeric Code	Route ID Meeting	NPS References	100%, Reference source for all tables
6	PARK_NAME	(text)	NPS Name of Park	Route ID Meeting	NPS References	100%, Reference source for all tables
7	RTE_NO	9999XXX	Route Number	Route ID Meeting	Park Input	100%, Reference source for all tables
8	RTE_NAME	(Text)	Route Name	Route ID Meeting	Park Input	100%, Reference source for all tables
9	FROM_DESC	(Text)	Beginning terminus of route	Route ID Meeting	Park Input/FHWA Determination	100%, Reference source for all tables
10	TO_DESC	(Text)	Ending terminus of route	Route ID Meeting	Park Input/FHWA Determination	100%, Reference source for all tables
11	INSP_DATE	MM/DD/YYYY	Collection Date	ARAN Data Collection	FHWA Determination	100%, Reference source for all tables
12	FUNCT_CLASS	XX	Functional Class	Route ID Meeting	Park Input/FHWA Determination	100%, Reference source for all tables
13	STATE	XX	State where route is located	Route ID Meeting	Park Input/FHWA Determination	Untested (1)
14	STATE2	XX	Additional State Park Route traverses	Route ID Meeting	Park Input/FHWA Determination	Untested (1)
15	FMSS_NO	(Text)	NPS's Facility Management Software System (FMSS) Asset number	Route ID Meeting	Park Input	100%, Reference source for all tables
16	FMSS_SUR_EQP	(Text)	FMSS Surface Equipment Number	Route ID Meeting	Park Input	Untested
17	M_DISTRICT	(Text)	Park Maintenance District Route resides in	Route ID Meeting	Park Input	100%, Reference source for all tables (1)
18	TOPOGRAPHY	(Text)	Predominate Terrain condition for	Route ID Meeting	FHWA Determination	100%, Reference source for all

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
			Route. (FLAT, ROLLING, MOUNTAINOUS, or URBAN)			tables (1)
			Posted Speed Limit for Route			
19	POSTED_SPEED	99	(Value is Predominate Speed Limit along Route)	Route ID Meeting	Park Input/FHWA Determination	Untested (1)
17	TOSTED_STEED			Route ID Meeting		100%, Reference source for all
20	ARAN_ROUTE	XXX	Yes/No	Route ID Meeting	Park Input/FHWA Determination	tables
21	PARKING_AREA	XXX	Yes/No	Route ID Meeting	Park Input/FHWA Determination	100%, Reference source for all tables
22	CONCESSION	XXX	Yes/No	Route ID Meeting	Park Input	100%, Reference source for all tables
23	PAVED_MI	999.999	Paved mileage (to the nearest 0.001)	ARAN Data Collection	Automatic Output	100%, Reference source for all tables
24	UNPAVED_MI	999.999	Unpaved mileage (to the nearest 0.001)	Route ID Meeting	Automatic Output	100%, Reference source for all tables
25	RTE_LENGTH	999.999	Official Route Length	Contractor Post- processing	Automatic Output	100%, Reference source for all tables
26	SURF_TYPE	XX	Surface type (PAVED: AS (asphalt, includes composite), CO (concrete), BR (brick/pavers), CB (cobblestone), OT (other))	Route ID Meeting	Survey Crew Input	100%, Reference source for all tables (1)
20	SUKF_IIFE	ΛΛ	(cobblestolle), OT (other))	Koule ID Meeting		100%, Reference source for all
27	UNPAVED	XXXX	Unpaved Route (Yes/No/Both)	Route ID Meeting	Automatic Output	tables
28	UNPAVED_CAT	XXX	Unpaved Road Category	Route ID Meeting	Automatic Output	Untested
29	CURB	(Text)	Parking Area with Curb around perimeter.	Route ID Meeting	Park Input/FHWA Determination	Untested
30	CURB_GUTTER	(Text)	Parking Area with Curb and Gutter around perimeter.	Route ID Meeting	Park Input/FHWA Determination	Untested
31	ADJ_ROUTE	9999XXX	Route number	Route ID Meeting	Automatic Output	100%, Reference source for all tables
32	USER_ACCESS	(Text)	Access Designation for Parking	Route ID Meeting	Park Input/FHWA Determination	100%, Reference source for all tables
33	PHOTO_NO	(Text)	Photo or Image	Route ID Meeting	Survey Crew Input	100%, Reference source for all tables
34	PLOT_SIZE	(Text)	Unpaved Parking Area Size	Route ID Meeting	Automatic Output	100%, Reference source for all tables
35	SQ_FEET	999.999	Route Square Footage	Contractor Post- processing	Automatic Output	100%, Reference source for all tables
36	M_RATING	(Text)	Manual Rating	Route ID Meeting	Automatic Output	100%, Reference source for all tables

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
				Contractor Post-		100%, Reference source for all
37	SQ_YARDS	999.999	Route Square Yardage	processing	Automatic Output	tables
38	LANES	XX	Route travel lanes	Route ID Meeting	Automatic Output	Untested (1)
			Pavement Width (Weighted			
39	PAVE_WIDTH	999.99	average)	RIP Post-processing	Automatic Output	100% Referenced to other tables
10		000.000				100%, Reference source for all
40	LANE_MILES	999.999	Route Equivalent Lane Miles	RIP Post-processing	Automatic Output	tables
41	ADEA MAD	(Tout)	1 on 2 digit number	Contractor Post-	ELWA (Contractor Input	100%, Reference source for all
41	AREA_MAP	(Text)	1 or 2-digit number General remarks on Park route	processing Contractor Post-	FHWA/Contractor Input	tables
42	REMARKS	(Memo)	and data collection operations.	processing	FHWA/Contractor Input	Untested
	KLWARKS	(ivicilio)	ROUTE_IDENT of summary	processing		100%, Reference source for all
43	SUMMARY_REC	XXXX-9999XXX	Park Asset	Route ID Meeting	Park Input/FHWA Determination	tables
	_			Ŭ		100%, Reference source for all
44	NPS_REGION	(Text)	Park Region	Route ID Meeting	Park Input/FHWA Determination	tables
						100%, Reference source for all
45	DIVISION	(Text)	FHWA Division	Route ID Meeting	Park Input/FHWA Determination	tables
			Route Weighted Average PCR			
46	PCR	999.99	value	RIP Post-processing	Automatic Output	100% Referenced to other tables
			Route Weighted Average SCR	6		
47	SCR	999.99	value	RIP Post-processing	Automatic Output	100% Referenced to other tables
48	AADT	999	Average Adjusted Daily Traffic	RIP	Automatic Output	Untested
49	SADT	999	Seasonal Adjusted Daily Traffic	RIP	Automatic Output	Untested
50	ADT_DATE	MM/DD/YYYY	Traffic Date of Collection	RIP	Automatic Output	Untested
			Route Begin GPS Latitude Co-			
			ordinate	ARAN Data		<= 3.00 feet, Referenced from
51	BEG_LAT	999.999999	(decimal degrees)	Collection	Automatic Output	other tables
			Route Begin GPS Longitude Co-			
50	DEC LON	000 000000	ordinate	ARAN Data		<= 3.00 feet, Referenced from
52	BEG_LON	-999.999999	(-decimal degrees)	Collection ARAN Data	Automatic Output	other tables
53	BEG_ELEV	99999.9	Route Begin Elevation	Collection	Automatic Output	100% Referenced to other tables
- 55	220_000		Route Begin GPS Satellite Mode	ARAN Data		
54	BEG_MODE	XXX	during collection	Collection	Automatic Output	100% Referenced to other tables
			Route End GPS Latitude Co-		· · · ·	
1			ordinate	ARAN Data		<= 3.00 feet, Referenced from
55	END_LAT	999.999999	(decimal degrees)	Collection	Automatic Output	other tables

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
			Route End GPS Longitude Co-			
56	END_LON	-999.999999	ordinate (-decimal degrees)	ARAN Data Collection	Automatic Output	<= 3.00 feet, Referenced from other tables
50		,,,,,,,,,,,	( deemail degrees)	ARAN Data		
57	END_ELEV	99999.9	Route End Elevation	Collection	Automatic Output	100% Referenced to other tables
58	END_MODE	XXX	Route End GPS Satellite Mode during collection	ARAN Data Collection	Automatic Output	100% Referenced to other tables
59	DATUM	(Text)	LL_WGS84_DD	ARAN Data Collection	Automatic Output	100% Referenced to other tables
60	CHILD_ROUTE	XXX	Yes/No	Route ID Meeting	Automatic Output	100% Reference source for all tables
61	CULVERT_CNT	999	Route Culvert Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
62	DROP_INLET_CNT	999	Route Drop Inlet Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
63	GATE_CNT	999	Route Gate Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
64	TRAFLIGHT_CNT	999	Route Traffic Light Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
65	SIGN_CNT	999	Route Sign Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
66	LWCROSS_CNT	999	Route Low Water Crossing Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
67	BRIDGE_CNT	999	Route Bridge Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
68	TUNNEL_CNT	999	Route Tunnel Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
69	PULLOUT_CNT	999	Route Pullout Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
70	INTERSEC_CNT	999	Route Intersection Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
71	ST_BNDRY_CNT	999	Route State Boundary Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
72	PRK_BNDRY_CNT	999	Route Park Boundary Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
73	RETWALL_CNT	999	Route Retaining Wall Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
74	RR_CROSS_CNT	999	Route RR Crossing Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
75	CATTLE_CNT	999	Route Cattle Guard Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
76	OVHDSIGN_CNT	999	Route Overhead Sign Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
77	MILEMARK_CNT	999	Route Mile Marker Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
78	FHYD_CNT	999	Route Fire Hydrant Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
79	OVERPASS_CNT	999	Route Overpass Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
80	CABLE_TLNG	9999.999 (ft)	Route Total Length Cable Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
			Route Total Length Guard/Guide			
81	GDRAIL_TLNG	9999.999 (ft)	Rail Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
			Route Total Length Guard/Guide			
82	GDWALL_TLNG	9999.999 (ft)	Wall Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
			Route Total Length Temporary			
83	TEMP_BARR_TLNG	9999.999 (ft)	Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
			Route Total Length Bollard			
84	BOLLARD_TLNG	9999.999 (ft)	Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
85	BARRIER_TLNG	9999.999 (ft)	Route Total Length All Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
			Route Total Length Curbing			
86	CURB_TLNG	9999.999 (ft)	(excludes Parking Areas)	RIP Post-processing	Automatic Output	100% Referenced to other tables
			Route Total Length Low Water			
87	LWCROSS_TLNG	9999.999 (ft)	Crossings	RIP Post-processing	Automatic Output	100% Referenced to other tables
						100% Referenced to other tables
88	PAVDITCH_TLNG	9999.999 (ft)	Route Total Length Paved Ditch	RIP Post-processing	Automatic Output	(2)
89	TURNOUT_TLNG	9999.999 (ft)	Route Total Length Turnouts	RIP Post-processing	Automatic Output	100% Referenced to other tables
90	LANE_NUMBER	99	Number of Lane Tested	RIP Post-processing	Automatic Output	100% Referenced to other tables
						100% Reference source for all
91	LOCAL_FACTOR	9.9999	Park Location Factor	NPS Partner	Automatic Output	tables
						100% Reference source for all
92	E_ZONE	XXX	Route Environmental Zone	FHWA HPMA	Automatic Output	tables
						100% Reference source for all
93	PAVEMENT_DM	\$99,999,999.99	Pavement Deferred Maintenance	FHWA HPMA	Automatic Output	tables
						100% Reference source for all
94	CRV	\$99,999,999.99	Current Replacement Value	RIP Post-processing	Automatic Output	tables

### Database Name: ROUTEINFO.mdb Table Name: PARK\_TOTALS

		FORMAT		COUDCE		EXPECTED
	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	ACCURACY 100% Referenced to other
1	DID CVCLE	99	4, for RIP data collection Cycle 4	Pouto ID Mosting	FHWA Determination	tables
1	RIP_CYCLE	99	4, for Kir data conection Cycle 4	Route ID Meeting	FHWA Determination	100% Referenced to other
2	PARK_ALPHA	XXXX	Park Alpha Code	Route ID Meeting	FHWA Determination	tables
					THWA Determination	100% Referenced to other
3	GROUP_ALPHA	XXXX	Group Alpha Code	Route ID Meeting	NPS References	tables
						100% Referenced to other
4	PARK_NO	9999	Park Numeric Code	Route ID Meeting	NPS References	tables
				U		100% Referenced to other
5	PARK_NAME	XXXX	NPS Name of Park	Route ID Meeting	NPS References	tables
				Route ID Meeting and		
			Date that data was collected in the park	ARAN Data		100% Referenced to other
6	INSP_DATE	MM/DD/YYYY	(completion date).	Collection	FHWA Determination	tables
						100% Referenced to other
7	NPS_REGION	XXXX	Park Region	Route ID Meeting	Park Input	tables
						100% Referenced to other
8	DIVISION	XXXX	FHWA Division	Route ID Meeting	FHWA Determination	tables
						100% Referenced to other
9	T_PAVED_MI	999.999	Total Park Paved Miles	RIP Post-processing	Automatic Output	tables
						100% Referenced to other
10	T_UNPAVED_MI	999.999	Total Park Unpaved Miles	RIP Post-processing	Automatic Output	tables
1.1		000.000				100% Referenced to other
11	T_ROUTE_MILES	999.999	Total Park Route Miles	RIP Post-processing	Automatic Output	tables
10	T_ARAN_DRIVEN	999.999	Total Park ARAN Driven Miles	RIP Post-processing	Automatic Output	100% Referenced to other tables
12	I_ARAN_DRIVEN	999.999	Total Park ARAN Driven Miles	KIP Post-processing		100% Referenced to other
13	T_ARAN_LMILES	999.999	Total Park ARAN Lane Miles	RIP Post-processing	Automatic Output	tables
15	I_ARAN_LWILLES	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		KII I Ost-processing		100% Referenced to other
14	T_CONCESS_PAVED	999.999	Total Park Concession Paved Miles	RIP Post-processing	Automatic Output	tables
						100% Referenced to other
15	T_CONCESS_UNPAVED	999.999	Total Park Concession Unpaved Miles	RIP Post-processing	Automatic Output	tables
_					· · · · <b>F</b> · · ·	100% Referenced to other
16	T_PRK_PAVEDSQFT	999.999	Total Park Parking Paved Square Feet	RIP Post-processing	Automatic Output	tables
	-		Total Park Parking Unpaved Square			100% Referenced to other
17	T_PRK_UNPAVEDSQFT	999.999	Feet	RIP Post-processing	Automatic Output	tables
			Total Park Concession Parking Paved			100% Referenced to other
18	T_CPRK_PAVEDSQFT	999.999	Square Feet	RIP Post-processing	Automatic Output	tables

		FORMAT		SOUDCE		EXPECTED
	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	ACCURACY
10	T CDDK UNDAVEDSOFT	000 000	Total Park Concession Parking Unpaved Square Feet	DID Doct processing	Automotic Output	100% Referenced to other tables
19	T_CPRK_UNPAVEDSQFT	999.999	Square reet	RIP Post-processing	Automatic Output	100% Referenced to other
20	T_PARKING_SQFT	999.999	Total Park Parking Square Feet	RIP Post-processing	Automatic Output	tables
20	I_IAKKINO_SQI'I	,,,,,,,	Total Park Parking Equivalent Lane	KII I Ost-processing		100% Referenced to other
21	T_PARKING_LMILES	999.999	Miles	RIP Post-processing	Automatic Output	tables
21		,,,,,,,	Total Park Manually Rated Road Square	itil 10st processing		100% Referenced to other
22	T_MRR_SQFT	999.999	Feet	RIP Post-processing	Automatic Output	tables
			Total Park Concession Manually Rated	<u>-</u> <u>-</u>		100% Referenced to other
23	T_CMRR_SQFT	999.999	Road Square Feet	RIP Post-processing	Automatic Output	tables
			Total Park Manually Rated Road		1	100% Referenced to other
24	T_MRR_LMILES	999.999	Equivalent Lane Miles	RIP Post-processing	Automatic Output	tables
						100% Referenced to other
25	T_LMILES	999.999	Total Park Lane Miles	<b>RIP</b> Post-processing	Automatic Output	tables
						100% Referenced to other
26	T_CULVERT_CNT	999	Total Park Culvert Count	RIP Post-processing	Automatic Output	tables
						100% Referenced to other
27	T_DROP_INLET_CNT	999	Total Park Drop Inlet Count	RIP Post-processing	Automatic Output	tables
						100% Referenced to other
28	T_GATE_CNT	999	Total Park Gate Count	RIP Post-processing	Automatic Output	tables
						100% Referenced to other
29	T_TRAFLIGHT_CNT	999	Total Park Traffic light Count	RIP Post-processing	Automatic Output	tables
20		000		DIDD		100% Referenced to other
30	T_SIGN_CNT	999	Total Park Sign Count	RIP Post-processing	Automatic Output	tables
31	T I WODOSS CNT	999	Total Dark Low Water Count	DID Doct processing	Automotic Output	100% Referenced to other tables
51	T_LWCROSS_CNT	999	Total Park Low Water Count	RIP Post-processing	Automatic Output	100% Referenced to other
32	T_BRIDGE_CNT	999	Total Park Bridge Count	RIP Post-processing	Automatic Output	tables
52	I_DRIDGE_CIVI	,,,,		Kii Tost-processing		100% Referenced to other
33	T_TUNNEL_CNT	999	Total Park Tunnel Count	RIP Post-processing	Automatic Output	tables
55		,,,,		itil 1 öst processing		100% Referenced to other
34	T_PULLOUT_CNT	999	Total Park Pullout Count	RIP Post-processing	Automatic Output	tables
-				<u>8</u>		100% Referenced to other
35	T_INTERSEC_CNT	999	Total Park Intersections Count	RIP Post-processing	Automatic Output	tables
					1	100% Referenced to other
36	T_ST_BNDRY_CNT	999	Total Park State Boundaries Count	RIP Post-processing	Automatic Output	tables
					1	100% Referenced to other
37	T_PRK_BNDRY_CNT	999	Total Park Boundaries Count	<b>RIP</b> Post-processing	Automatic Output	tables
						100% Referenced to other
38	T_RETWALL_CNT	999	Total Park Retaining Wall Count	RIP Post-processing	Automatic Output	tables
39	T_RR_CROSS_CNT	999	Total Park RR Crossing Count	RIP Post-processing	Automatic Output	100% Referenced to other
57	1_IVIC_CICOD2_CIVI	777	Total Lark IXIX Crossing Count	Kii i üst-piücessiiig		

	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	EXPECTED ACCURACY
						tables
40	T_CATTLE_CNT	999	Total Park Cattle Guard Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
41	T_OVHDSIGN_CNT	999	Total Park Overhead Sign Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
42	T_MILEMARK_CNT	999	Total Park Mile Marker Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
43	T_FHYD_CNT	999	Total Park Fire Hydrant Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
44	T_OVERPASS_CNT	999	Total Park Overpass Count	RIP Post-processing	Automatic Output	100% Referenced to other tables
45	T_CABLE_TLNG	9999.999 (ft)	Total Length Park Cable Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
46	T_GDRAIL_TLNG	9999.999 (ft)	Total Length Park Guard/Guide Rail Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
47	T_GDWALL_TLNG	9999.999 (ft)	Total Length Park Guard/Guide Wall Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
48	T_TEMP_BARR_TLNG	9999.999 (ft)	Total Length Park Temporary Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
49	T_BOLLARD_TLNG	9999.999 (ft)	Total Length Park Bollard Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
50	T_BARRIER_TLNG	9999.999 (ft)	Total Length All Park Barriers	RIP Post-processing	Automatic Output	100% Referenced to other tables
51	T_CURB_TLNG	9999.999 (ft)	Total Length Park Curbing	RIP Post-processing	Automatic Output	100% Referenced to other tables
52	T_LWCROSS_TLNG	9999.999 (ft)	Total Length Park Low Water Crossings	RIP Post-processing	Automatic Output	100% Referenced to other tables
53	T_PAVDITCH_TLNG	9999.999 (ft)	Total Length Park Paved Ditches	RIP Post-processing	Automatic Output	100% Referenced to other tables (2)
54	T_TURNOUT_TLNG	9999.999 (ft)	Total Length Park Turnouts	RIP Post-processing	Automatic Output	100% Referenced to other tables
55	PARK_PCR	99.99	Overall Park PCR Rating	RIP Post-processing	Automatic Output	100% Referenced to other tables
56	PARK_RCI	99.99	Overall Park RCI Rating	RIP Post-processing	Automatic Output	100% Referenced to other tables
57	PARK_SCR	99.99	Overall Park SCR Rating	RIP Post-processing	Automatic Output	100% Referenced to other tables
58	PARK_RUT_INDEX	99.99	Overall Park Rutting Index Rating	RIP Post-processing	Automatic Output	100% Referenced to other tables
59	PARK_AC_INDEX	99.99	Overall Park Alligator Cracking Index Rating	RIP Post-processing	Automatic Output	100% Referenced to other tables

						EXPECTED
	FIELD	FORMAT	EXPECTED VALUE	SOURCE	VALIDATION	ACCURACY
			Overall Park Longitudinal Cracking			100% Referenced to other
60	PARK_LC_INDEX	99.99	Index Rating	RIP Post-processing	Automatic Output	tables
			Overall Park Transverse Cracking Index			100% Referenced to other
61	PARK_TC_INDEX	99.99	Rating	RIP Post-processing	Automatic Output	tables
						100% Referenced to other
62	PARK_PATCH_INDEX	99.99	Overall Park Patching Index Rating	RIP Post-processing	Automatic Output	tables
						100% Referenced to other
63	PARK_CONC_PCR	99.99	Overall Park Concession PCR Rating	<b>RIP</b> Post-processing	Automatic Output	tables