

End Result Table 5-1

											Project Description
ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	
1400012	CHANDLER TS	0	0.4	0.4	NAT	2					
1400015	SPRAGUE RIVER PARK	0	0.23	0.23	BST	1					
1400026	SKI HILL LODGE	0	0.3	0.3	AGG	2					
2516036		0	0.6	0.6	NAT	4					
2516036		0.6	2.1	1.5	NAT	4					
2516265	CROOKED MEADOW	0	1.03	1.03	AGG	4					
2516265	CROOKED MEADOW	1.03	3.93	2.9	AGG	4					
2516265	CROOKED MEADOW	9.45	11.42	1.97	AGG	4					
2800033	LAKES	0	3.4	3.4	AGG	3					
2800036		0	3.75	3.75	AGG	4					
2800047	DAIRY PT	0	2.7	2.7	AGG	3		A		3	CIP in progress, Fish passage cmp replacement R193 mp 1.2
2800052	HAPPY CAMP DAY USE	0	0.18	0.18	AGG	3					
2800056	CAMPBELL SPUR	0	0.8	0.8	AGG	3					
2800069	HAPPY CAMP	0	0.1	0.1	AGG	3					
2800596	DEAD HORSE OVERFLOW	0	0.6	0.6	AGG	3					
2901034	HARRIS FIELD	0	1.95	1.95	IMP	4					
2901034	HARRIS FIELD	1.95	2.4	0.45	NAT	4					
2901035		0	2.98	2.98	AGG	3					
2916019	GRAHAM CR	0	2.4	2.4	AGG	4					
3300029	CHEWAUCAN CROSSING	0	0.2	0.2	AGG	3					
3300032	JONES CROSSING OVERFLOW	0	0.2	0.2	AGG	3					
3300034	JONES CROSSING CAMPGROUND	0	0.2	0.2	AGG	3					
3314000	PAISLEY COMPOUND	0	0.5	0.5	BST	3					
3331000	PAISLEY RES.	0	0.5	0.5	BST	3					
3400335	MERRIT CREEK	0	1.13	1.13	AGG	1		A		3	Fish passage cmp replacement R32 mp 0.25
3400335	MERRIT CREEK	1.13	5.68	4.55	AGG	1					
3462347	SYCAN RIM	0	6.3	6.3	AGG	1					
3615019	DRAKE PK	0	6	6	AGG	2		A		3	Fish passage cmp replacement R102 mp 1.088
3615032	HANG GLIDER SITE	0.9	1.5	0.6	AGG	2					
3623000	MOSS PA	0	1.75	1.75	AGG	2					
3623000	MOSS PA	1.75	6.41	4.66	AGG	2					
3660175		0	0.15	0.15	AGG	1					
3672011	OLD BLY BUNK HOUSE	0	0.8	0.8	BST	1					
3672120	BLY TRAILER RES	0	0.3	0.3	BST	1					
3715013	LOFTIIN RES CP	0	2.2	2.2	BST	1					

End Result Table 5-1

											Project Description
ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	
3790014		0	1.25	1.25	AGG	1					
3790397		1.9	2.2	0.3	NAT	1					
3840000	MALLORY RES	0	8.5	8.5	AGG	1					
3870024	COTTONWOOD	0	0.95	0.95	AGG	2		A		3	Fish passage cmp replacement R54 mp 0.52
3870172		0	0.5	0.5	AGG	2					
3900012		0	1.4	1.4	IMP	2					
				75.2							

End Result Table 5-1

											Project Description
ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	
2415000	ROCK CREEK	0	2.6	2.6	AGG	4					
2415000	ROCK CREEK	2.6	10.5	7.9	AGG	4					
2415000	ROCK CREEK	10.5	17.6	7.1	IMP	4					
2415000	ROCK CREEK	17.6	21.8	4.2	IMP	4					
2415000	ROCK CREEK	21.8	25.17	3.37	AGG	4					
2415000	ROCK CREEK	25.17	31.25	6.08	AGG	4					
2516000	MOWICH SPRING	0	11.56	11.56	AGG	4					
2516000	MOWICH SPRING	11.56	18.01	6.45	AGG	4					
2516000	MOWICH SPRING	18.01	28.26	10.25	AGG	4					
2702000	LOCATION BU	0	6.07	6.07	AGG	4					
2804000	BUCK CR	2.42	15.32	12.9	AGG	4		A		3	Fish passage cmp replacement R308 mp 4.6, R298 mp 6.8, R253 mp 7.2, R338 mp 8.0, R295 mp 10.3, R317 mp 10.303
2901000	HARRIS SPRING	0	1.5	1.5	AGG	4					
2901000	HARRIS SPRING	1.5	3.4	1.9	AGG	4		A		3	Fish passage cmp replacement R381 mp 2.0
2901000	HARRIS SPRING	3.4	5.1	1.7	AGG	4					
2901000	HARRIS SPRING	5.1	12.21	7.11	AGG	4					
2901000	HARRIS SPRING	12.21	19.75	7.54	AGG	4					
2901000	HARRIS SPRING	19.75	24.5	4.75	AGG	3					
2901000	HARRIS SPRING	24.5	31.64	7.14	AGG	3					
2914000	FARM	0	1.1	1.1	AGG	4					
2916000		8.29	11.27	11.27	AGG	4		A		3	Fish passage cmp replacement R327 mp 0.3
2916000		11.72	12.1	0.38	AGG	4					
2916000		12.1	14.45	2.35	AGG	4					
2916000		14.98	21.99	7.01	AGG	4					
2917000	SILVER CREEK	0	5.23	5.23	AGG	4					
3006000	FROG POND	0	2.45	2.45	AGG	4					
3006000	FROG POND	2.45	4.85	2.4	IMP	4					
3006000	FROG POND	4.85	5.3	0.45	AGG	4					
3008000	S FOSTER	0	3.6	3.6	AGG	4					
3012000	LABRIE LK	0	6.99	6.99	AGG	4					
3012000	LABRIE LK	6.99	7.11	0.12	AGG	4					

End Result Table 5-1

											Project Description
ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	
3012000	LABRIE LK	7.11	7.2	0.09	AGG	4					
3012000	LABRIE LK	7.2	9.98	2.78	AGG	4					
3036000	WEYERHAEUSER TRUNK	0	12.85	12.85	AGG	4					
3038000		0	9.44	9.44	AGG	4		A		3	Fish passage cmp replacement R174 mp 1.0, R86 mp 1.3, R154 mp 4.2
3142000	INDIAN CR	0	2.87	2.87	BST	4					
3219000		0	5.24	5.24	AGG	3			B	1	Needs resurfacing
3239000	LOUSE	0	1.1	1.1	AGG	4					
3239000	LOUSE	1.1	7.8	6.7	IMP	3		A		3	Fish passage cmp replacement R379 mp 6.0
3239000	LOUSE	7.8	12.45	4.65	IMP	3					
3239000	LOUSE	12.45	13.25	0.8	IMP	1					
3315000	SPRAGUE	0	5.19	5.19	AGG	3	H	A/G	B	9	PFSR project road. Fish passage cmp replacement R59 mp 0.0, R39 mp 2.3, R22 mp 5.1
3315000	SPRAGUE	5.19	8.97	3.78	AGG	3					
3315000	SPRAGUE	8.97	20.38	11.41	AGG	3					
3323000	CRAZY CREEK	0	9.72	9.72	AGG	3		A		3	Fish passage cmp replacement R79 mp 0.56, R27 mp 0.7, R44 mp 3.26, R110 mp 3.4
3360000	HADLEY BUTTE	0	10.85	10.85	AGG	3		A		3	Fish passage cmp replacement R288 mp 4.885, R225 mp 5.053, R246 mp 5.107, R219 mp 5.188, R124 mp 5.867, R280 mp 6.339,
3372000	TRUNK	0	0.48	0.48	AGG	3					
3372000	TRUNK	0.48	6.7	6.22	AGG	3		A	B	4	Needs resurfacing, Fish passage cmp replacement R73 mp 0.53, R133 mp 0.854, R292 mp 1.0, R263 mp 1.017, R291 mp 1.5, R16 mp 1.5, R1 mp 2.7
3372000	TRUNK	6.7	10.61	3.91	AGG	3		A		3	Fish passage cmp replacement R130 mp 6.7, R38 mp 7.6, R47 mp 8.23
3372000	TRUNK	10.61	11.36	0.75	AGG	3					
3372000	TRUNK	11.36	20.74	9.38	AGG	1					

End Result Table 5-1

ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
3380000	RIFLE MDW	0	4.7	4.7	AGG	3		A	D	4	Needs bridge decking, Fish passage cmp replacement R48 mp 0.3
3380000	RIFLE MDW	4.7	6.6	1.9	AGG	3					
3411000	N SPRAGUE	0	7.68	7.68	AGG	3		A		3	Fish passage cmp replacement R203 mp 0.9, R2 mp 4.58.
3411000	N SPRAGUE	7.68	10.6	2.92	AGG	3		A		3	Fish passage cmp replacement R52 mp 9.71
3411000	N SPRAGUE	10.6	23.1	12.5	AGG	1		A		3	Fish passage cmp replacement R18 mp 16.23
3411000	N SPRAGUE	23.1	23.35	0.25	AGG	1					
3411000	N SPRAGUE	23.35	25.25	1.9	AGG	1					
3428000	OLD TRUNK	0	1.5	1.5	AGG	1		A	B	4	Needs resurfacing. Fish Passage cmp replacement R7 mp 0.4, R8 mp1.6
3428000	OLD TRUNK	1.5	7.15	5.65	AGG	3		A		3	Fish Passage cmp replacement R8 mp1.6, R97 mp 2.0, R242 mp 2.1, R248 mp 2.6, R10 mp 5.2
3445000	HUCKLEBERRY	0	8.9	8.9	AGG	1					Fish passage cmp replacement R165 mp 1.595, R147 mp 3.409
3445000	HUCKLEBERRY	8.9	9.5	0.6	AGG	1					
3450000	PELICAN BAY CP	0	10.04	10.04	AGG	1		A		3	Fish passage cmp replacement R376 mp 3.211, R373 mp 3.972, R150 mp 8.093, R303 mp 8.131, R271 mp 9.503
3450000	PELICAN BAY CP	10.04	10.94	0.9	AGG	1					
3462000	PELLAND SPR	0	1.36	1.36	AGG	1					
3462000	PELLAND SPR	1.36	10.26	8.9	AGG	1					
3462000	PELLAND SPR	10.26	13.7	3.44	AGG	1					
3509000	E CHEWAUCAN	0	7.4	7.4	AGG	3		A		3	Fish passage cmp replacement R305 mp 0.4, R63 mp 0.6
3510000	ROUND PASS	0	9.48	9.48	AGG	3		A		3	Fish passage cmp replacement R34 mp 6.0
3510000	ROUND PASS	9.48	13.85	4.37	AGG	3					
3546000		0.75	2.05	1.3	AGG	1					

End Result Table 5-1

ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
3546000		2.05	9.9	7.85	AGG	1		A		3	Fish passage cmp replacement R87 mp 6.795, R183 mp 7.652, R187 mp 8.05, R178 mp 8.993, R294 mp 9.077
3546000		9.9	11.4	1.5	AGG	1					
3546000		11.4	11.75	0.35	AGG	1					
3613000	BAVERS CREEK	0	6.65	6.65	AGG	2		A		3	Fish passage cmp replacement R258 mp 0.764
3615000	N WARNER	0	15.37	15.37	BST	2		A		3	Fish passage cmp replacement R355 mp 6.916, R356 mp 6.919, R mp 10.227, R378 mp 10.227, R121 mp 10.688, R 186 mp 10.937, R188 mp 11.546, R347 mp 11.752, R180 mp 12.366
3615000	N WARNER	15.37	22.98	7.61	AGG	2		A		3	Fish passage cmp replacement R316 mp 15.666, R364 mp 18.84, R397 mp 20.714
3616000	V LAKE	0	4.7	4.7	AGG	2		A		3	Fish passage cmp replacement R351 mp 2.275
3623000	MOSS PA	13.14	14.34	1.2	NAT	3		A		3	Fish passage cmp replacement R35 mp 0.1
3623000	MOSS PA	14.34	17.64	3.3	AGG	3					
3624000	GROUSE FLAT	0	2.3	2.3	AGG	2		A		3	Fish passage cmp replacement R360 mp 1.86.
3625000	WHITE ROCK	0	11.77	11.77	AGG	2		A		3	Fish passage cmp replacement R302 mp 0.367, R371 mp 5.158
3628000	COX CR	0	3.1	3.1	AGG	2		A		3	Fish passage cmp replacement R115 mp 5.158, R152 mp 7.018. Road length needs to be verified.
3631000		0	10.75	10.75	AGG	1		A		3	Fish passage cmp replacement R5 mp 3.92, R135 mp 2.063, R114 mp 2.207, R324 mp 3.112, R257 mp 4.823, R384 mp 7.833, R129 mp 8.701, R100 mp 8.825
3660000	S FULLER WALKER	0	11.46	11.46	BST	1		A		3	Fish passage cmp replacement R276 mp 7.956, R56 mp 8.88
3660000	S FULLER WALKER	11.46	14.14	2.68	BST	1					
3672000	WHISKEY JO	0	0.3	0.3	BST	1					

End Result Table 5-1

ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
3672000	WHISKEY JO	0.3	2.6	2.3	AGG	1					
3673000		0	0.54	0.54	AGG	1					
3673000		0.54	2.14	1.6	AGG	1					
3673000		2.14	10.79	8.65	AGG	1					
3678000	MINERAL CREEK	0	6.5	6.5	AGG	1					
3715000		0	7.2	7.2	BST	1		A		3	Fish passage cmp replacement R236 mp 5.902
3715000		7.2	11.26	4.06	BST	1		A		3	Fish passage cmp replacement R101 mp 9.032
3716000	MIXUP SP	0	5.8	5.8	AGG	1		A		3	Fish passage cmp replacement R69 mp 2.33
3716000	MIXUP SP	5.8	8.5	2.7	AGG	1					
3716000	MIXUP SP	8.5	9.2	0.7	AGG	1					
3716000	MIXUP SP	9.2	9.7	0.5	AGG	1					
3719000	MIXUP SPR	0	2.5	2.5	AGG	1		A		3	Fish passage cmp replacement R82 mp 0.88, R30 mp 2.36
3719000	MIXUP SPR	2.5	3.3	0.8	AGG	1					
3719000	MIXUP SPR	3.3	4	0.7	AGG	1					
3719000	MIXUP SPR	4	5.2	1.2	AGG	1					
3720000	CAN SPRING	0	6.2	6.2	AGG	2		A		3	Fish passage cmp replacement R314 mp 0.631, R139 mp 1.597, R181 mp 2.513, R145 mp 2.789, R212 mp 5.617
3724000	COUGAR SADDLE	0	9.8	9.8	AGG	2					
3752000		1	2.3	1.3	AGG	1		A		3	Fish passage cmp replacement R200 mp 1.499, R199 mp 1.502
3752000		2.3	8.4	6.1	AGG	1		A		3	Fish passage cmp replacement R310 mp 2.465, R329 mp 6.997, R344 mp 7.889
3752000		8.4	12.6	4.2	AGG	1		A		3	Fish passage cmp replacement R163 mp 10.277, R319 mp 11.261
3752000		12.6	18.3	5.7	AGG	1		A		3	Fish passage cmp replacement R385 mp 13.145, R386 mp 14.035
3752000		18.3	19.4	1.1	AGG	1					
3752000		19.4	22	2.6	IMP	1					

End Result Table 5-1

											Project Description
ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	
3752000		22	24.05	2.05	NAT	1					
3752000		24.05	26.9	2.85	NAT	1					
3752000		26.9	26.95	0.05		1					
3752000		26.95	27.65	0.7	AGG	1					
3752000		27.65	31.75	4.1	AGG	2					
3752000		31.75	35.85	4.1	AGG	2					
3752000		35.85	43.3	7.45	AGG	2	B/H	G	C	9	PFSR project Road
3753000	KENO SP	0	5.17	5.17	AGG	1		A		3	Fish passage cmp replacement R337 mp 1.863
3753000	KENO SP	5.17	23	17.83	AGG	1					
3780000	AUGER	0	0.7	0.7	AGG	2		A		?	CIP project White King Mine? Fish passage cmp replacement R80 mp 0.11, R81 mp 0.55
3780000	AUGER	0.7	6.5	5.8	AGG	2		A		3	Fish passage cmp replacement R269 mp 1.846, R65 mp 3.87
3780000	AUGER	6.5	9.2	2.7	IMP	2					
3780000	AUGER	9.2	11.9	2.7	AGG	2					
3790000		0	1.6	1.6	BST	1	B/H	G	C	9	PFSR project road.
3790000		1.6	15.62	14.02	BST	1		A		3	Fish passage cmp replacemen R120 mp 7.296, R206 mp 7.844, R321 mp 9.848, R255 mp 11.842, R173 mp 12.394, R172 mp 12.397, R399 mp 15.599,
3790000		15.62	15.82	0.2	BST	1					
3790000		15.82	24.79	8.97	BST	1		A		3	Fish passage cmp replacement R202 mp 18.599
3790000		24.79	25.69	0.9	BST	2					
3814000	GERBER RANCH	0	4.5	4.5	AGG	1	B/H	G	C	9	PFSR project road.
3814000	GERBER RANCH	4.5	5.8	1.3	AGG	1					
3814000	GERBER RANCH	5.8	6.6	0.8	AGG	1					

End Result Table 5-1

ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
3815000	ROBINSON SPRING	0	3.3	3.3	AGG	1					
3815000	ROBINSON SPRING	3.3	3.7	0.4	AGG	1					
3815000	ROBINSON SPRING	3.7	4.8	1.1	AGG	1					
3817000	SCALER CABIN	0	0.6	0.6	AGG	1		A		3	Fish passage cmp replacement R144 mp 0.255
3817000	SCALER CABIN	0.6	5.2	4.6	AGG	1					
3870000	COTTONWOOD	0	2.77	2.77	BST	2		A		3	Fish passage cmp replacement R138 mp 2.625
3870000	COTTONWOOD	2.77	5.96	3.19	BST	2		A		3	Fish passage cmp replacement R189 mp 2.999, R19 mp 3.7, R95 mp 6.206, R57 mp 6.21
3870000	COTTONWOOD	5.96	16.56	10.6	AGG	2		A		3	Fish passage cmp replacement R95 mp 6.206, R57 mp 6.21, R9 mp 10.54, R94 mp 11.13, R125 mp 12.89, R84 mp 13.0, R328 mp 15.0, R359 mp 15.952, R286 mp 16.336
3910000	SUMMIT PRAIRIE	0	11.03	11.03	AGG	2		A		3	Fish passage cmp replacement R333 mp 1.341, R336 mp 2.304
3915000	S WARNER	0	3.5	3.5	BST	2		A		3	Fish passage cmp replacement R374 mp 1.817, R380 mp 2.397, R353 mp 3.203
3915000	S WARNER	3.5	15.06	11.56	AGG	2		A		3	Fish passage cmp replacement R362 mp 4.446, R352 mp 6.588, R99 mp 8.208, R153 mp 10.125, R354 mp 12.445, R300 mp 12.837, R279 mp 13.347, R389 mp 14.987
3915000	S WARNER	15.06	18.8	3.74	AGG	2		A		3	Fish passage cmp replacement R391 mp 15.433, R331 mp 17.679,
3915000	S WARNER	18.8	24.09	5.29	AGG	2					
3924000		0	3.5	3.5	AGG	2	H	A		8	Needs brush cut, Fish passage cmp replacement R131 mp 1.438

End Result Table 5-1

ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
3940000	DENT CREEK	0	6.06	6.06	AGG	2		A	B	4	Needs resurfacing, Fish passage cmp replacement R89 mp 5.206, R224 mp 5.831
3940000	DENT CREEK	6.06	15.27	9.21	AGG	2		A		3	Fish passage cmp replacement R74 mp 10.15
3940000	DENT CREEK	15.27	25.1	9.83	AGG	2					
3950000	LAKEVIEW RANGER STA.	0	0.5	0.5	BST	2					
4011000	CRANE MOUNTAIN	0	3.8	3.8	AGG	2					
4015000	DEEP CREEK	0	0.8	0.8	AGG	2					
4017000	DOG LAKE	4.88	5.88	1	BST	2	B/H	G	C	9	PFSR project road.
4017000	DOG LAKE	5.88	18.08	12.2	BST	2		A		3	Fish passage cmp replacement R332 mp 8.309, R339 mp 9.412, R392 mp 9.98, R345 mp 10.463, R43 mp 12.54, R266 mp 12.56, R370 mp 14.769, R123 mp 17.06, R78 mp 17.06
4017000	DOG LAKE	18.08	22.11	4.03	AGG	2					
4017000	DOG LAKE	22.11	23.97	1.86	AGG	2					
4017000	DOG LAKE	23.97	25.9	1.93	AGG	2					
4017000	DOG LAKE	25.9	30.3	4.4	AGG	2		A		3	Fish passage cmp replacement R177 mp 29.266, R176 mp 29.27,
4020000		1.5	17.39	15.89	AGG	2		A	B	4	Needs resurfacing, Fish passage cmp replacement R311 mp 1.802, R323 mp 2.557, R322 mp 2.56, R334 mp 3.23, R325 mp 4.422, R51 mp 6.65, R191 mp 7.197, R313 mp 11.145, R136 mp 11.912, R348 mp 12.835, R141 mp 13.049, R340 mp 13.052, R395 mp 18.685, R343 mp 18.688, R393 mp 18.95, R375 mp 23.035, need to verify length.
7645000		0	13.2	13.2	AGG	4		A		3	Fish passage cmp replacement R228 mp 0.3, R105 mp 1.0, R151 mp 1.2, R182 mp 1.3, R233 mp 1.9

End Result Table 5-1

											Project Description
ID	NAME	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	
				715.39							

End Result Table 5-1

ID	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
2700000	0	4.1	4.1	BST	4	H	A	B/C	9	Needs crack filling, ditch cleaning, PFSR project road. Fish passage cmp replacement R85 mp 0.2, R367 mp 2.5, R170 mp 2.6
2700000	4.1	11.25	7.15	BST	4					
2700000	11.25	12.55	1.3	BST	4					
2700000	12.55	13.05	0.5	BST	4					
2700000	13.05	16.75	3.7	AGG	4					
2700000	16.75	19	2.25	AGG	4			B	1	Long term objective to convert to BST
2700000	19	19.35	0.35	AGG	4					
2700000	19.35	19.85	0.5	AGG	4					

End Result Table 5-1

ID	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
2700000	19.85	20.2	0.35	AGG	4					
2700000	20.2	20.8	0.6	AGG	4					
2700000	20.8	27.4	6.6	AGG	1					
2700000	27.4	30	2.6	AGG	1					
2700000	30	31.6	1.6	AGG	1					
2700000	31.6	31.9	0.3	AGG	1					
2700000	31.9	33.3	1.4	BST	1					
2700000	33.3	42.85	9.55	BST	1					

End Result Table 5-1

ID	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
2800000	5.7	6.07	0.37	BST	4	C/H	A/G		8	PFSR project road. Fish passage cmp replacement, R309 mp 0.05, R368 mp 0.1, R366 mp 0.2, R365 mp 0.203, R272 mp 1.0, R41 mp 1.5, R140 mp 1.7, R268 mp 1.9, R254 mp 2.4, R264 mp 2.4, R326 mp 3.3, R198 mp 4.2, R251 mp 5.1,
2800000	6.07	10.83	4.76	BST	4					
2800000	10.83	13.18	2.35	BST	4					
2800000	13.18	17.69	4.51	BST	4					
2800000	17.69	26.96	9.27	BST	4					
2800000	26.96	31.99	5.03	BST	3					
2800000	31.99	35.38	3.39	BST	3					
2800000	35.38	35.62	0.24	BST	3					

End Result Table 5-1

ID	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
2800000	35.62	39.09	3.47	BST	3					
2800000	39.09	48.21	9.12	BST	3		A		3	Fish passage cmp replacement R116 mp 41.87, R143 mp 42.1
2800000	48.21	51.73	3.52	BST	3					
2800000	51.73	57.34	5.61	BST	3					
2800000	57.34	59.78	2.44	BST	3					
2800000	59.78	61.96	2.18	BST	3					
2800000	61.96	67.67	5.71	BST	3					
2800000	67.67	70.48	2.81	BST	3					

End Result Table 5-1

ID	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
2800000	70.48	74.05	3.57	BST	2		A		3	Fish passage cmp replacement R304 mp 70.7, R358 mp 70.806, R342 mp 72.85,
2800000	74.05	79.97	5.92	AC	2		A		3	Fish passage cmp replacement R231 mp 74.96, R126 mp 75.648
2800000	79.97	81.87	1.9	AC	2					
2900000	0	1.9	1.9	AGG	3	B			5	Road is hard to maintain due to steep grades propose paving for user safety
2900000	1.9	11.75	9.85	AGG	3	B			5	Road is hard to maintain due to steep grades propose paving for user safety
3000000	0	4.1	4.1	BST	3	C/H	G		8	PFSR project road
3000000	4.1	17.54	13.44	BST	1					
3300000	0	8.71	8.71	AC	3	C/H	G/A		8	PFSR project road. Fish passage cmp replacement R46 mp 6.83

End Result Table 5-1

ID	BMP	EMP	LEN	SURF	Dist.	H&S	RES	MISS	RATING	Project Description
3300000	8.71	17.76	9.05	BST	3		A		3	Fish passage cmp replacement R315 mp 12.6, R134 mp 12.603,
3400000	0	8.5	8.5	BST	1	C/H	A		8	Needs subgrade repair. PFSR project road. Fish passage cmp replacement R192 mp 0.0, R204 mp 1.1, R223 mp 1.7, R222 mp 2.6, R273 mp 8.263,
3400000	8.5	21.4	12.9	BST	1		A		3	Fish passage cmp replacement R275 mp 9.633, R40 mp 10.6, R232 mp 10.611, R49 mp13.55, R45 mp 14.31
3400000	21.4	25.7	4.3	BST	3					
			191.77							