

Afton Road Planning Spread Sheet - 2016

09.13.16

Designed By: Stan Ross

Total Road Length (miles) = 70.00
Normalized width (feet) = 24

PROJECT CODE DEFINITION

- R1 = Reclamation Project - Top Priority
- R2 = Reclamation Project - Second Priority
- R3 = Reclamation Project - Third Priority
- R4 = Reclamation Project - Fourth Priority
- R5 = Reclamation Project - Fifth Priority
- M1 = Milland Overlay Top Priority, 3 - 5 years from 2016
- M2 = Milland Overlay Second Priority, 5 - 8 years from 2016
- M3 = Milland Overlay Third Priority, 8 - 12 years from 2016
- G = Good Condition as of 2016, MICROCOAT IN 2023 - 2026
- N = New As of 2011
- L = Special Case

Item	Street Name	From	To	Segment Width	Segment Length	Total real Length	Normalized Length (miles)	Ranking / Group / Code
1	10th Street	Neal Ave.	Cul-De-Sac	25	2632		0.52	G
2	10th Street	Neal Ave.	Manning	25	5139		1.01	G
3					10th Street Length =	7771		
4	11th Street	Stagecoach Trail	east end	22	609		0.11	G2
5					11th Street Length =	609		
6	15th Street South	St. Croix Beach	Cul-De-Sac West	24	3978		0.75	G
7	15th Street Circle South	15th	Cul-De-Sac North	23	1386		0.25	G
8	15th Ct. South	15th	Cul-De-Sac North	23	605		0.11	G
9	15th Street	Manning Avenue	Neal Avenue	22	5143		0.89	G
10	15th Street	Neal Ave.	Stagecoach Trail	22	11027		1.91	R1
11					15th Street Length =	22139		
12	22nd Street	Neal Ave.	Manning	27	5135		1.09	G
13					22nd Street Length =	5135		
14	2nd Street South	Neal Ave.	West	16	1576		0.20	M2
15					2nd Street Length =	1576		
16	30th Street	Trading Post Road	300' West of Nybec	23	3309		0.60	R2
17	30th Street	300' West of Nybeck	Neal Avenue	23	4524		0.82	G
18	30th Street	Neal Avenue	Manning	23	5084		0.92	G
19					30th Street Length =	12917		
20	32nd Street	Neal	Moyer Ave.	22	587		0.10	G
21	32nd Street	Trading Post Road	East Cul-De-Sac	26	1798		0.37	M3
22					32nd Street Length =	2385		
23	3rd Street	Neal Ave.	Morgan Ave.	22	1001		0.17	M2
24	3rd Street	Morgan Ave.	Minar Ave	24	883		0.17	M2
25					3rd Street Length =	1884		
26	33rd Street	Norsted Avenue	west end	25	524		0.10	M1
27					33rd Street Length =	524		
28	34th (Upper) Street	Pennington Avenue	west end	19	203		0.03	N
29	34th Street	Nybec Ave.	Norsted Ave.	24	1467		0.28	M1
30					34th Street Length =	1670		
31	41st Street	Trading Post Road	Cul-De-Sac	24	588		0.11	G
32					41st Street Length =	588		
33	4th Street	Minar Ave.	Morgan Ave.	20	858		0.14	M2
34					4th Street Length =	858		
35	44th Street	Odell Avenue	Cul-De-Sac	22	1896		0.33	G
36					44th Street Length =	1896		
37	42nd Street	Trading Post Road	Odell	22	1183		0.21	G
38	42nd Street	Trading Post Trail	Paradox Ave.	24	4557		0.86	M1
39	42nd Street	Pasture Ridge Road	Cul-De-Sac	24	1205		0.23	M2
40	42nd Street	Paradox Ave.	Pasture Ridge Road	28	796		0.18	M1
41					42nd Street Length =	7741		
42	45th Street	St. Croix Trail	Oxbow	28	2267		0.50	G
43	45th Street	St. Croix Trail	Cu-De-Sac	28	3734		0.83	G
44					45th Street Length =	6001		

45	50th Street	Manning	Odell	24	12045		2.28	G
46	50th Street	Odell Avenue	St. Croix trail	24	3981		0.75	N
47	50th Street	St. Croix Trail	River Road	27	6665		1.42	G
48					50th Street Length =	22691		
49	53rd Street South	Quadrant	Swede Hill	24	1722		0.33	G
50					53rd Street Length =	1722		
51	55th Street	Osgood Ave	Trading Post Trail	24	808		0.15	M3
52					55th Street Length =	808		
53	57th Street	Trading Post Road	Osgood Ave.	24	1340		0.25	M3
54					57th Street Length =	1340		
55	59th Street	Trading Post Road	Cul-De-Sac	24	1089		0.21	M2
56					59th Street Length =	1089		
57	8th Street	Manning Ave.	8th Court	24	1937		0.37	M1
58	8th Street	8th Court	10th Street	24	1101		0.21	M1
59	8th Court	8th Street	Cul-De-Sac	24	953		0.18	M1
60					8th Street Length =	3991		
61	Afton Blvd. Court	Afton Blvd.	Cul-De-Sac	25	730		0.14	N
62					Afton Blvd. Court Street Length =	730		
63	Afton Hills Court	Afton Hills Drive	Afton Hills Court	16	822		0.10	N
64	Afton Hills Drive South Circle	Tee	Tee	21	5776		0.96	N
65	Afton Hills Drive	Stagecoach Trail	Tee	21	3963		0.66	M1
66					Afton Hills Street Length =	10561		
67	Division Street	Stagecoach Trail	Croixview Ave.	25	3305		0.65	M2
68					Division Street Length =	3305		
69	Coulee Ridge Road	Pennington Avenue	West End	21	103		0.02	N
70					Coulee Ridge Road Length =	103		
71	Croixview Ave.	Division Street	Cul-De-Sac South	21	2388		0.40	M2
72					Croixview Street Length =	2388		
73	Fahlstrom Place	Indian Trail Road	Cul-De-Sac	24	1272		0.24	G
74					Fahlstrom Street Length =	1272		
75	Indian Blvd. South	Indian Trail South	west	18	466		0.07	N
76	Indian Trail Road	Hudson Road	Stagecoach Trail	23	12392		2.25	R3
77	Indian Trail Path South	Indian Trail Road	north	22	1074		0.19	G
78					Indian Trail Length =	13932		
79	Lake Edith Lane			24	776		0.15	G
80					Lake Edith Lake Lane =	776		
81	Meadow Bluff Trail	22nd	Cul-De-Sac	24	2794		0.53	N
82					Meadow Bluff Trail =	2794		
83	Meadow Pass	Meadow Bluff Trail	Cul-De-Sac	24	1506		0.29	N
84					Meadow Pass =	1506		
85	Meadow Point Path	Meadow Pass	Cul-De-Sac	24	437		0.08	N
86					Meadow Point Pass =	437		
87	Meadow Vista Way	Meadow Pass	Cul-De-Sac	24	466		0.09	N
88					Meadow Vista Way =	466		
89	Morgan Ave	4th Street	3rd Street	20	309		0.05	M2
90					Morgan Ave. Street Length =	309		
91	Moyer Ave.	30th Street	SW Cul-De-Sac	24	1484		0.28	G
92					Moyer Ave. Street Length =	1484		
93	Majestic Pines Trl	15th Street	Cul-De-Sac	24	1412		0.27	G
94					Majestic Pines Trail Street Length =	1412		
95	Minar Ave.	3rd Street	4th Street	20	501		0.08	M2
96					Minar Street Length =	501		
97	Oakgreen Avenue	15th Street	South Cul-De-Sac	17	4029		0.54	G
98	Oakgreen Avenue	Oakgreen Circle	40th Street	24	1630		0.31	M1
99	Oakgreen Circle East			24	3178		0.60	M1
100	Oakgreen Circle West			24	2488		0.47	M1
101					Oakgreen Street Length =	11325		
102	Odell Avenue	42nd Street	44th Street	23	594		0.11	G
103	Odell Avenue	50th Street	Trading Post Trail	23	4422		0.80	M2
104					Odell Street Length =	5016		
105	Oelvig Ave	15th Street	Cul-De-Sac	24	1261		0.24	G
106					Oelvig Street Length =	1261		
107	Osgood Ave	Hudson Road	South	24	2904		0.55	L
108	Osgood Ave South	55th Street	Cul-De_Sac	24	1233		0.23	M3
109	Osgood Ave	57th Street	55th Street	24	1166		0.22	M3
110	Osgood Ave Court So.	Cul-De-Sac	57th Street	24	1518		0.29	M3
111					Osgood Street Length =	6821		
112	Oxbow Circle	45th	north	22	883		0.15	G
113					Oxbow Circle Length =	883		
114	Ozark Ave	45th	south	22	958		0.17	G
115					Ozark Ave. Length =	958		

116	Norsted Ave.	South End	33rd Street	25	2034		0.40	M1
117					Nosted Street Length =	2034		
118	Norcrest Ave. South	50th Street	Cul-De-Sac	25	1390		0.27	G
119					Norcrest Ave Length =	1390		
120	Nybeck Ave.	30th Street	Oakgreen Circle	24	4530		0.86	M1
121	Nybeck Ave.	30th Street	North to Cul-De-Sac	24	1440		0.27	G
122					Nybec Street Length =	5970		
123	Paradox Avenue	42nd Street	Cul-De-Sac	24	1408		0.27	M2
124					Paradox Street Length =	1408		
125	Parsons Court	45th Street	Cul-De-Sac	24	1060		0.20	G
126					Parsons Street Length =	1060		
127	Pasture Ridge Road	45th Street	42nd Street	24	2422		0.46	M1
128	Pasture Ridge Road	42nd Street	Cul-De-Sac	24	1316		0.25	M2
129					Pasture Ridge Rd Street Length =	3738		
130	Patley Bridge Avenue	45th Street	Cul-De-Sac	24	486		0.09	M3
131					Patley Bridge Street Length =	486		
132	Partridge Circle South	45th Street	Cul-De-Sac	24	685		0.13	G
133					Patley Bridge Street Length =	685		
134	Pennington Avenue	Afton Boulevard	32nd Street	15	1604		0.19	N
135					Pennington Street Length =	1604		
136	Penfield Avenue South	45th Street	Cul-De-Sac	15	3016		0.36	G
137					Penfield Ave. Length =	3016		
138	Penfield Court South	Penfield Ave	Cul-De-Sac	15	323		0.04	G
139					Penfield Ave. Length =	323		
140	Pheasant Court	50th Street	Cul-De-Sac	24	946		0.18	G
141					Pheasant Court Street Length =	946		
142	Putnam	Quant	Road Closed	21	4455		0.74	G
143					Putnam Street Length =	4455		
144	Quadrant Ave. South	50th Street	53rd	12	1365		0.13	G
145					Quadrant Ave. So. Length =	1365		
146	Quant Ave.	15th Street	Putnam	12	3117		0.30	L
147					Quant Ave. Street Length =	3117		
148	River Road	St. Croix Trail	50th Street	15	7615		0.90	R5
149					River Road Street Length =	7615		
150	Sandhill Road	Stagecoach Trail	east end	22	947		0.16	N
151					Sandhill Road Street Length =	947		
152	Strawberry Hill Road	15th Street	North & South	24	1532		0.29	G
153					Strawberry Hill Street Length =	1532		
154	Swede Hill Drive	53rd	Cul-De-Sac	24	2160		0.41	G
155					Strawberry Hill Street Length =	2160		
156	Tomahawk Drive	Indian Trail Road	Tomahawk Lane	20	2848		0.45	M2
157	Tomahawk Lane	Tomahawk Drive	Tomahawk Drive	20	2076		0.33	M2
158					Tomahawk Street Length =	4924		
159	Trading Post Trail	Valley Creek Trail	40th Street	22	10344		1.80	G
160	Trading Post Trail	40th Street	60th Street	23	11007		2.00	R4
161					Trading Post Trail Street Length =	21351		
162	Valley Creek Trail	Neal Ave.	Stagecoach Trail	24	11321		2.14	M1
163					Valley Creek Street Length =	11321		
						48.30	45.72	