

Southern Technologies Corporation
 Next Generation Detector System
 TRAIN SUMMARY

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 Reader: CP2.43-R 12/01/2020 Comm: CP2.50-R 03/19/2021 Speech: CPR4.91
 MP/KP: 0383.9 Track: Single Subdivision: Carrington (2)

Alarm Limits.. Absolute: 170 Carside Slope..... 1.60
 Differential: 120 Minimum... 130
 Hot Wheel NE: 600 Cold Scanner =< Temp.... 10
 Hot Wheel SW: 600

Train#	Date	Time	Cars	Axles	TO1	TO2	Tags	(MPH)	r	North	South	North	South	Temp	Bat
							Exit D Rail								
							Wheel								
							AEI Speed								
							Average								
							Average								
							Amb								
28	07/05/24	09:47	5	20	20	20	0	58	E	20	15	34	38	+63F	14.1v
B 27	07/05/24	03:59	141	568	568	568	0	49	W	29	27	34	38	+58F	14.3v
26	07/05/24	02:42	157	632	632	632	0	35	W	17	15	34	38	+58F	14.3v
25	07/05/24	02:28	209	844	844	844	0	49	W	18	16	34	38	+58F	14.0v
B 24	07/05/24	01:49	153	616	616	616	0	43	E	23	21	34	38	+58F	14.3v
W 23	07/04/24	15:49	111	446	446	446	0	44	E	9	9	34	38	+68F	14.0v
B 22	07/04/24	15:00	159	640	640	640	0	49	W	25	22	34	38	+67F	14.0v
B 21	07/04/24	14:44	69	392	392	392	0	51	W	32	31	34	38	+66F	14.1v
20	07/04/24	13:50	165	664	664	664	0	42	E	17	16	34	38	+65F	14.0v
B 19	07/04/24	06:43	140	564	564	564	0	48	W	30	27	34	38	+57F	14.3v
B 18	07/04/24	04:43	118	476	476	476	0	44	E	22	18	34	38	+59F	14.2v
B 17	07/04/24	03:42	184	740	740	740	0	49	W	27	21	34	38	+59F	14.1v
W 16	07/03/24	23:46	114	478	478	478	0	46	E	17	15	34	38	+62F	14.1v
B 15	07/03/24	22:31	63	444	444	444	0	48	E	32	29	38	38	+65F	13.8v
+ 14	07/03/24	16:23	85	512	512	512	0	48	W	34	34	34	42	+73F	14.1v

Southern Technologies Corporation
 Next Generation Detector System
 TRAIN DETAIL

=====
 Train#: 24 Exit Speed: 43MPH MP/KP: 0383.9
 Date: 07/05/24 Axles: 616 Track: Single
 Time: 01:49 Direction: East Temperature: + 58F

Length: 8768 Shutters Open: 146 Battery: 14.3v

Subdivision: Carrington (2)

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	Resistor		Filters		CF Txdr Count		A	B	Alarm	Limit	Carside	Parms	
Rail	Max	Avg	Read	Req	CF	Txdr	Count	A	B	Alarm	Limit	Carside	Parms

North	54	23	268	291B	8	TO1	616	0	0	Absolute	170	Slope: 1.60	
South	58	21	264	300B	11	TO2	616	0	0	Differential	120	Minimum: 130	
										Hot Wheel	600		
										Cold Scanner =< Temp	10		

Report peak value bearing samples between 11-37 and wheel samples between 1-96

	Resistor		Wheel		Max Avg Read		Req	CF
	Max	Avg	Read	Req	CF			

North	70	34	300	291B	0			
South	76	38	247	256B	3			

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Firmware Versions

Reader:	CP2.43-R	12/01/2020	Comm:	CP2.50-R	03/19/2021	Speech:	CPR4.91
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System Alarms

Axle Alarm Summary

NONE

Car	Al	Ax	N_Brg	S_Brg	N_Wh	S_Wh	On	Off	Spcng	T1	T2	Alarms
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1	1	3	3	38	38	30	0	2.0	16	16		
	2	8	2	38	38	30	67	6.5	12	12		
	3	9	2	38	38	30	68	6.5	11	11		
	4	4	2	38	38	30	465	32.8	11	11		
	5	4	4	30	38	30	68	6.5	11	11		
	6	2	3	38	38	31	69	6.6	12	12		

Carside Ave: North 4 South 2 Calculated CS Limits: North 137 South 134

2	7	20	8	30	38	30	134	10.9	12	12		
	8	23	17	30	44	30	57	5.8	11	11		
	9	17	16	38	38	30	570	40.0	12	12		

10 9 14 38 38 30 57 5.8 11 11

Carside Ave: North 18 South 15 Calculated CS Limits: North 160 South 154

3 11 11 12 30 38 31 216 16.3 13 13

12 14 12 38 38 30 57 5.8 12 12

13 16 11 38 38 30 662 45.8 13 13

14 18 12 38 38 30 57 5.8 12 11

Carside Ave: North 15 South 12 Calculated CS Limits: North 154 South 150

4 15 8 14 38 30 30 226 17.0 12 12

16 4 3 30 44 30 58 5.8 13 13

17 5 5 38 30 31 585 40.7 13 13

18 5 2 30 30 30 57 5.8 12 13

Carside Ave: North 5 South 4 Calculated CS Limits: North 140 South 137

5 19 9 7 30 38 30 110 9.3 11 11

20 9 5 38 38 30 58 5.8 12 12

21 17 12 38 38 30 586 40.9 12 12

22 22 10 38 30 31 57 5.8 12 12

Carside Ave: North 12 South 8 Calculated CS Limits: North 150 South 143

6 23 17 21 38 30 31 96 8.3 12 12

24 17 22 38 38 31 57 5.8 12 12

25 23 11 38 38 30 522 36.5 12 12

26 18 22 38 44 30 58 5.8 12 12

Carside Ave: North 17 South 21 Calculated CS Limits: North 158 South 163

7 27 14 7 38 38 30 90 7.9 12 12

28 32 16 38 38 30 58 5.9 11 11

29 24 20 30 38 31 568 39.6 12 12

30 5 7 38 38 30 57 5.8 11 11

Carside Ave: North 18 South 11 Calculated CS Limits: North 160 South 149

8 31 21 16 38 38 30 93 8.1 12 12

32 21 18 38 38 30 58 5.8 12 12

33 22 20 38 30 30 573 39.9 12 12

34 30 22 38 30 30 58 5.8 12 12

Carside Ave: North 21 South 18 Calculated CS Limits: North 163 South 160

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

9 35 17 2 38 38 30 88 7.8 13 13

36 8 9 38 38 30 58 5.8 12 12

37 9 4 30 30 30 348 25.0 13 13

38 10 18 38 38 30 58 5.8 13 13

Carside Ave: North 9 South 7 Calculated CS Limits: North 144 South 141

10 39 5 3 38 38 31 87 7.7 12 12

40 24 35 38 38 31 57 5.8 13 13

41 32 10 38 38 30 347 24.9 13 13

42 31 7 30 38 30 58 5.8 12 12

Carside Ave: North 28 South 8 Calculated CS Limits: North 175 South 143

11 43 18 21 38 38 30 87 7.8 12 12

44 12 14 30 38 30 58 5.8 13 13

45 10 9 30 38 30 349 25.0 12 12

46 20 14 38 38 30 58 5.8 13 13

Carside Ave: North 15 South 14 Calculated CS Limits: North 154 South 152

12 47 8 8 38 38 31 87 7.7 13 13

48 10 3 38 56 31 57 5.8 13 13

49 15 4 30 44 30 347 25.1 11 11

50 4 3 38 30 31 58 5.8 13 13

Carside Ave: North 9 South 3 Calculated CS Limits: North 144 South 135

13 51 5 7 38 38 31 86 7.7 13 13

52 9 9 38 38 31 57 5.8 13 13

53 11 9 30 38 30 348 24.9 12 12

54 16 5 30 44 30 58 5.8 12 12

Carside Ave: North 10 South 8 Calculated CS Limits: North 147 South 143

14 55 31 8 30 38 30 89 7.9 12 12

56 9 15 30 38 31 57 5.8 13 13

57 22 15 30 38 30 349 25.0 13 13

58 14 21 38 30 30 58 5.8 13 13

Carside Ave: North 17 South 15 Calculated CS Limits: North 158 South 154

15 59 17 10 38 38 30 84 7.5 12 12

60 16 10 38 38 30 58 5.8 12 12

61 12 10 38 38 30 525 36.5 12 12

62 15 12 38 38 30 58 5.8 12 12

Carside Ave: North 15 South 10 Calculated CS Limits: North 154 South 147

16 63 9 5 30 30 30 79 7.2 12 12

64 9 7 38 30 31 58 5.8 12 12

65 9 7 30 38 30 525 36.5 12 12

66 10 4 30 38 31 58 5.8 13 12

Carside Ave: North 9 South 5 Calculated CS Limits: North 144 South 140

17 67 9 5 30 38 30 79 7.2 12 12

68 9 3 30 38 30 58 5.8 12 12

69 14 9 30 44 31 525 36.5 12 12

70 17 9 38 38 31 57 5.8 12 12

Carside Ave: North 11 South 7 Calculated CS Limits: North 149 South 141

18 71 15 10 38 30 31 78 7.1 13 13

72 9 7 38 38 30 58 5.8 12 12

73 12 4 30 30 31 525 36.5 12 12

74 18 14 30 38 30 58 5.8 12 12

Carside Ave: North 14 South 8 Calculated CS Limits: North 152 South 143

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

19 75 8 11 38 38 30 76 7.0 13 13

76 10 12 30 38 31 58 5.8 13 13

77 15 14 30 38 30 537 37.3 12 12

78 23 22 38 38 30 58 5.8 12 12

Carside Ave: North 12 South 12 Calculated CS Limits: North 150 South 150

20 79 17 9 30 38 30 77 7.1 12 12

80 22 17 30 56 31 58 5.8 12 12

81 15 14 30 38 31 525 36.5 12 12

82 20 15 44 38 30 58 5.8 12 12

Carside Ave: North 18 South 14 Calculated CS Limits: North 160 South 152

21 83 15 16 30 38 30 80 7.3 12 12

84 14 8 30 30 30 58 5.8 11 11

85 8 7 30 38 30 527 36.6 12 12

86 7 4 30 38 31 58 5.8 12 12

Carside Ave: North 10 South 7 Calculated CS Limits: North 147 South 141

22 87 9 10 30 38 30 138 11.1 12 12

88 12 9 30 44 30 58 5.8 11 11

89 5 8 30 44 30 580 39.7 10 10

90 14 8 30 38 30 59 5.9 11 11

Carside Ave: North 10 South 8 Calculated CS Limits: North 147 South 143

23 91 3 7 38 30 30 197 15.0 12 11

92 8 5 30 38 30 58 5.8 10 11

93 8 5 30 30 31 582 40.4 13 12

94 11 8 38 38 30 57 5.7 11 11
Carside Ave: North 8 South 5 Calculated CS Limits: North 143 South 140

24 95 18 22 38 38 31 144 11.4 12 12
96 9 14 38 30 30 58 5.8 13 12
97 17 16 38 38 31 518 35.9 11 11
98 24 24 30 38 31 57 5.7 11 11
Carside Ave: North 17 South 18 Calculated CS Limits: North 158 South 160

25 99 17 11 30 38 31 83 7.4 12 12
100 17 12 38 38 30 58 5.8 12 12
101 15 12 30 38 31 528 36.6 12 12
102 14 11 30 38 31 58 5.8 12 12
Carside Ave: North 16 South 11 Calculated CS Limits: North 156 South 149

26 103 18 20 38 38 30 79 7.2 12 12
104 20 14 38 38 30 59 5.9 12 12
105 14 14 38 44 30 321 23.1 12 12
106 17 15 30 30 30 59 5.9 12 12
Carside Ave: North 17 South 14 Calculated CS Limits: North 158 South 152

27 107 14 14 30 38 31 91 8.0 12 12
108 22 16 38 56 30 58 5.8 12 12
109 9 9 38 38 31 295 21.3 12 12
110 22 16 30 38 30 58 5.8 12 12
Carside Ave: North 17 South 15 Calculated CS Limits: North 158 South 154

28 111 18 14 30 38 31 103 8.8 12 12
112 18 18 30 38 30 58 5.8 12 12
113 12 12 30 38 30 295 21.4 11 11
114 20 11 38 30 31 58 5.8 11 11
Carside Ave: North 18 South 12 Calculated CS Limits: North 160 South 150

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

29 115 12 8 38 44 31 103 8.7 12 12
116 18 5 30 38 31 58 5.8 12 12
117 12 5 30 38 31 294 21.2 12 12
118 15 3 38 38 31 58 5.8 12 12
Carside Ave: North 14 South 5 Calculated CS Limits: North 152 South 140

30 119 10 10 30 30 31 107 9.0 13 12
120 14 14 38 38 30 58 5.8 13 12

121 7 4 38 38 31 289 20.9 12 12

122 11 10 38 38 31 58 5.8 12 12

Carside Ave: North 10 South 10 Calculated CS Limits: North 147 South 147

31 123 22 21 44 38 31 182 13.9 13 13

124 40 24 30 44 30 58 5.8 12 12

125 11 16 30 38 30 627 42.9 12 12

126 21 17 30 38 30 59 5.8 12 12

Carside Ave: North 21 South 18 Calculated CS Limits: North 163 South 160

32 127 14 10 38 38 31 172 13.2 12 12

128 17 15 38 44 31 58 5.8 12 13

129 5 3 38 38 30 591 40.6 12 12

130 23 15 38 38 31 58 5.8 12 12

Carside Ave: North 15 South 12 Calculated CS Limits: North 154 South 150

33 131 9 4 30 38 30 89 7.8 12 12

132 7 7 30 38 31 58 5.8 12 12

133 5 9 30 38 30 598 41.1 12 12

134 4 9 38 30 31 58 5.8 12 12

Carside Ave: North 5 South 8 Calculated CS Limits: North 140 South 143

34 135 14 20 30 38 31 89 7.8 13 13

136 21 14 30 38 30 58 5.8 11 11

137 21 8 38 38 30 598 41.0 12 12

138 24 18 38 38 30 59 5.9 12 12

Carside Ave: North 21 South 16 Calculated CS Limits: North 163 South 156

35 139 22 3 30 38 30 90 7.8 13 13

140 7 10 38 38 31 59 5.8 12 12

141 14 4 38 38 31 577 39.7 12 12

142 20 30 30 38 31 58 5.8 12 12

Carside Ave: North 16 South 7 Calculated CS Limits: North 156 South 141

36 143 44 20 38 38 31 90 7.8 12 12

144 21 21 30 30 31 58 5.8 13 13

145 21 17 38 38 31 749 50.6 13 13

146 29 21 38 30 31 58 5.8 13 13

Carside Ave: North 24 South 20 Calculated CS Limits: North 169 South 162

37 147 24 22 30 56 31 89 7.8 13 13

148 23 23 38 38 30 59 5.8 13 13

149 20 16 30 38 31 750 50.8 12 12

150 22 20 30 44 31 58 5.8 13 13

Carside Ave: North 22 South 21 Calculated CS Limits: North 165 South 163

38 151 24 21 38 38 31 89 7.8 13 13

152 23 20 38 30 30 59 5.8 13 13

153 20 17 30 38 31 751 50.8 13 13

154 40 42 30 38 31 58 5.8 12 12

Carside Ave: North 23 South 20 Calculated CS Limits: North 168 South 162

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

39 155 24 22 30 38 31 89 7.8 13 13

156 29 22 38 44 31 59 5.8 13 13

157 25 21 38 44 31 751 50.7 13 13

158 25 23 38 38 31 58 5.8 12 12

Carside Ave: North 25 South 22 Calculated CS Limits: North 171 South 165

40 159 23 22 30 38 31 90 7.8 13 13

160 20 24 38 56 31 58 5.8 13 13

161 22 20 30 38 31 752 50.7 12 12

162 24 18 38 38 30 59 5.8 12 13

Carside Ave: North 22 South 21 Calculated CS Limits: North 165 South 163

41 163 28 22 38 30 31 89 7.8 13 13

164 24 18 30 38 30 59 5.8 12 12

165 20 20 38 38 31 686 46.4 12 12

166 22 21 38 38 30 59 5.8 12 12

Carside Ave: North 23 South 20 Calculated CS Limits: North 168 South 162

42 167 34 35 30 44 31 89 7.8 12 12

168 29 20 38 38 31 58 5.8 12 12

169 27 23 30 38 31 685 46.4 12 12

170 29 30 38 38 30 59 5.8 12 12

Carside Ave: North 29 South 27 Calculated CS Limits: North 177 South 172

43 171 23 18 38 38 31 89 7.8 13 13

172 25 17 38 38 31 59 5.8 12 12

173 20 16 30 38 31 753 50.8 13 13

174 15 28 30 44 31 59 5.8 12 12

Carside Ave: North 21 South 17 Calculated CS Limits: North 163 South 158

44 175 29 23 38 38 31 89 7.8 12 12

176 24 22 38 44 31 59 5.8 12 12

177 22 23 30 38 31 753 50.6 13 13

178 22 25 30 44 31 59 5.8 13 13
Carside Ave: North 23 South 23 Calculated CS Limits: North 168 South 168

45 179 28 28 38 38 31 90 7.8 13 13
180 22 27 38 38 31 59 5.8 13 13
181 36 28 30 38 31 755 50.7 12 12
182 29 28 38 38 32 58 5.7 13 13
Carside Ave: North 28 South 28 Calculated CS Limits: North 175 South 175

46 183 23 28 30 30 31 89 7.7 12 12
184 34 24 38 30 31 59 5.8 13 12
185 20 18 38 38 31 582 39.5 12 12
186 23 23 38 44 31 59 5.8 12 12
Carside Ave: North 23 South 23 Calculated CS Limits: North 168 South 168

47 187 22 22 38 38 31 90 7.8 11 11
188 22 17 38 30 31 59 5.8 12 11
189 16 17 30 38 31 584 39.8 12 11
190 25 28 38 56 31 59 5.8 12 11
Carside Ave: North 22 South 20 Calculated CS Limits: North 165 South 162

48 191 25 23 30 30 31 90 7.8 12 12
192 42 24 38 38 31 58 5.8 12 12
193 12 11 38 38 31 591 40.2 12 12
194 22 16 30 38 31 59 5.8 12 12
Carside Ave: North 23 South 20 Calculated CS Limits: North 168 South 162

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

49 195 28 27 30 38 31 90 7.8 12 12
196 34 31 30 38 31 59 5.8 11 11
197 31 30 38 30 31 584 39.6 12 12
198 30 24 30 38 31 59 5.8 12 12
Carside Ave: North 30 South 28 Calculated CS Limits: North 178 South 175

50 199 20 27 38 38 31 90 7.8 13 12
200 27 24 30 38 31 59 5.8 12 12
201 24 25 38 38 31 703 47.2 12 12
202 29 29 30 30 31 59 5.8 12 12
Carside Ave: North 25 South 25 Calculated CS Limits: North 171 South 171

51 203 31 28 30 38 31 90 7.8 13 13
204 25 31 38 38 31 60 5.9 13 13

205 31 30 38 44 31 756 50.6 12 12

206 34 28 30 38 31 60 5.9 13 13

Carside Ave: North 31 South 29 Calculated CS Limits: North 181 South 177

52 207 25 24 38 38 31 90 7.8 13 13

208 27 25 30 38 32 59 5.8 13 13

209 24 27 38 44 31 757 50.6 13 13

210 24 31 30 38 31 59 5.8 13 13

Carside Ave: North 24 South 25 Calculated CS Limits: North 169 South 171

53 211 30 24 38 44 31 91 7.9 12 12

212 28 24 38 30 31 59 5.8 12 12

213 24 27 38 44 31 759 50.7 12 12

214 25 27 30 38 32 59 5.8 13 13

Carside Ave: North 27 South 25 Calculated CS Limits: North 172 South 171

54 215 20 20 30 38 31 89 7.7 12 12

216 23 22 30 38 31 59 5.8 12 13

217 22 16 38 38 31 692 46.4 12 13

218 22 18 30 38 31 59 5.8 13 13

Carside Ave: North 22 South 18 Calculated CS Limits: North 165 South 160

55 219 27 27 38 44 31 90 7.8 12 12

220 24 28 38 30 31 59 5.8 13 13

221 28 24 38 38 31 759 50.7 13 13

222 27 25 38 38 32 59 5.8 12 12

Carside Ave: North 27 South 25 Calculated CS Limits: North 172 South 171

56 223 32 24 30 38 31 91 7.8 13 13

224 25 28 30 38 31 59 5.8 13 13

225 22 20 38 38 31 761 50.7 13 13

226 25 28 30 38 31 59 5.8 13 13

Carside Ave: North 25 South 25 Calculated CS Limits: North 171 South 171

57 227 42 37 70 76 31 89 7.7 12 12

228 32 24 38 56 31 60 5.8 12 12

229 24 22 38 38 31 707 47.3 13 13

230 23 28 38 38 32 59 5.8 14 14

Carside Ave: North 28 South 25 Calculated CS Limits: North 175 South 171

58 231 27 27 30 38 31 89 7.7 13 12

232 27 24 30 30 32 59 5.8 12 13

233 27 18 30 44 31 761 50.7 13 13

234 25 23 30 38 31 60 5.8 13 13

Carside Ave: North 27 South 23 Calculated CS Limits: North 172 South 168

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

59 235 27 27 30 38 31 90 7.8 13 13
236 30 27 38 38 31 59 5.8 12 12
237 16 14 38 38 32 694 46.4 13 12
238 27 27 30 30 31 59 5.8 12 12

Carside Ave: North 27 South 27 Calculated CS Limits: North 172 South 172

60 239 22 23 30 38 32 89 7.7 13 12
240 23 22 38 44 31 59 5.8 12 13
241 20 18 38 38 31 694 46.3 13 13
242 23 18 30 38 31 60 5.8 13 13

Carside Ave: North 22 South 20 Calculated CS Limits: North 165 South 162

61 243 31 20 30 56 31 90 7.8 12 12
244 28 27 38 38 32 59 5.8 12 12
245 25 23 38 44 32 596 40.1 12 12
246 27 28 38 38 31 59 5.8 12 12

Carside Ave: North 27 South 24 Calculated CS Limits: North 172 South 169

62 247 27 24 38 38 31 91 7.8 12 12
248 34 30 38 38 31 60 5.8 12 11
249 32 34 38 38 31 596 40.2 12 12
250 42 31 30 38 31 60 5.8 12 12

Carside Ave: North 32 South 30 Calculated CS Limits: North 182 South 178

63 251 37 14 30 38 31 91 7.8 12 12
252 24 22 38 38 31 60 5.8 13 13
253 18 9 30 30 31 591 39.6 13 13
254 36 28 38 30 32 59 5.8 12 12

Carside Ave: North 30 South 17 Calculated CS Limits: North 178 South 158

64 255 20 17 30 38 32 90 7.7 12 12
256 16 16 38 38 31 59 5.8 12 12
257 27 18 30 38 32 598 40.2 12 12
258 17 14 30 38 32 59 5.8 12 12

Carside Ave: North 18 South 16 Calculated CS Limits: North 160 South 156

65 259 28 24 38 38 32 90 7.7 12 12
260 22 25 30 38 31 59 5.8 12 12
261 23 23 30 38 32 591 39.6 12 12

262 24 28 38 38 31 59 5.8 12 12
Carside Ave: North 23 South 24 Calculated CS Limits: North 168 South 169

66 263 30 32 30 38 31 87 7.6 12 12
264 31 25 38 38 32 60 5.8 13 12
265 27 24 38 44 32 718 47.6 12 12
266 27 29 30 38 31 60 5.8 12 12
Carside Ave: North 28 South 27 Calculated CS Limits: North 175 South 172

67 267 24 24 38 38 31 82 7.2 13 12
268 28 25 30 38 32 60 5.8 12 12
269 23 27 30 38 31 720 47.8 13 13
270 28 24 38 38 31 60 5.8 12 12
Carside Ave: North 25 South 24 Calculated CS Limits: North 171 South 169

68 271 27 27 38 38 32 84 7.4 12 12
272 29 28 38 38 32 59 5.8 12 12
273 32 40 30 30 31 736 48.7 13 13
B 274 32 58 38 30 31 60 5.8 12 12
Carside Ave: North 30 South 34 Calculated CS Limits: North 178 South 184

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

69 275 20 17 44 38 32 85 7.4 12 13
276 24 28 30 38 31 60 5.8 13 13
277 24 18 38 38 32 721 47.8 13 13
278 23 22 38 38 31 60 5.8 13 12
Carside Ave: North 23 South 20 Calculated CS Limits: North 168 South 162

70 279 27 27 38 38 31 85 7.4 13 12
280 30 24 30 38 31 60 5.8 13 13
281 27 22 30 30 31 737 48.7 13 13
282 30 25 38 38 32 60 5.8 12 12
Carside Ave: North 28 South 24 Calculated CS Limits: North 175 South 169

71 283 27 20 38 38 32 87 7.5 13 13
284 30 20 38 38 32 59 5.7 13 13
285 23 17 30 30 32 737 48.7 13 13
B 286 54 45 30 38 31 60 5.8 12 12
Carside Ave: North 28 South 20 Calculated CS Limits: North 175 South 162

72 287 28 29 38 38 31 86 7.5 13 13
288 38 28 38 44 32 60 5.8 13 13

289 27 28 38 38 32 722 47.7 13 13

290 37 25 38 38 32 59 5.7 13 13

Carside Ave: North 32 South 28 Calculated CS Limits: North 182 South 175

73 291 44 29 38 44 32 82 2.6 11 12

292 28 22 38 38 32 60 5.8 12 12

293 29 18 38 38 32 722 47.8 12 12

294 41 34 30 38 32 59 5.8 12 11

Carside Ave: North 35 South 25 Calculated CS Limits: North 187 South 171

74 295 24 27 30 30 32 81 7.1 12 12

296 37 42 38 38 32 60 5.8 12 12

297 27 14 38 30 32 722 47.7 13 13

298 23 25 38 38 32 60 5.8 13 13

Carside Ave: North 25 South 25 Calculated CS Limits: North 171 South 171

75 299 30 22 38 38 32 82 7.2 12 12

300 32 27 30 38 31 60 5.8 12 12

301 24 24 38 38 31 724 47.7 13 13

302 23 28 38 38 32 60 5.8 12 12

Carside Ave: North 27 South 25 Calculated CS Limits: North 172 South 171

76 303 31 22 30 30 32 82 7.2 12 12

304 47 36 38 38 31 61 5.9 12 12

305 18 18 30 38 31 724 47.8 12 12

306 32 28 30 38 31 61 5.9 12 12

Carside Ave: North 31 South 24 Calculated CS Limits: North 181 South 169

77 307 24 22 30 38 32 82 7.2 13 13

308 27 23 38 44 31 61 5.9 12 12

309 28 38 30 38 32 724 47.7 13 13

310 30 48 30 38 32 60 5.8 12 12

Carside Ave: North 27 South 30 Calculated CS Limits: North 172 South 178

78 311 29 28 38 38 31 80 7.1 11 11

312 25 28 38 44 31 61 5.9 12 12

313 30 30 30 30 32 724 47.8 12 12

314 36 22 38 38 31 60 5.8 11 11

Carside Ave: North 29 South 28 Calculated CS Limits: North 177 South 175

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

79 315 11 5 38 30 31 86 7.4 12 12

316 12 9 44 38 32 60 5.8 13 13
317 8 8 38 38 32 60 2 40.0 12 12
318 12 12 30 30 32 60 5.8 13 13

Carside Ave: North 11 South 8 Calculated CS Limits: North 149 South 143

80 319 22 17 38 38 32 90 7.7 13 13
320 23 14 38 38 32 60 5.8 13 13
321 22 16 38 38 31 745 49.1 13 13
322 28 20 38 38 31 61 5.9 12 12

Carside Ave: North 22 South 16 Calculated CS Limits: North 165 South 156

81 323 11 14 30 38 31 91 7.8 13 13
324 20 12 30 30 32 60 5.8 13 13
325 9 8 30 38 31 597 39.6 13 12
326 8 7 30 38 32 60 5.8 13 13

Carside Ave: North 10 South 10 Calculated CS Limits: North 147 South 147

82 327 17 8 30 38 32 91 7.7 13 13
328 22 14 30 38 32 60 5.8 13 13
329 11 12 38 38 32 603 40.0 13 13
330 18 16 30 38 31 60 5.8 13 13

Carside Ave: North 17 South 12 Calculated CS Limits: North 158 South 150

83 331 24 17 30 38 32 92 7.8 12 12
332 24 20 30 38 31 60 5.8 13 13
333 27 25 30 38 32 596 39.7 12 12
334 40 37 38 38 32 60 5.8 12 12

Carside Ave: North 25 South 22 Calculated CS Limits: North 171 South 165

84 335 22 22 30 44 32 90 7.7 13 13
336 28 27 38 38 32 60 5.8 12 12
337 12 9 44 38 32 596 39.6 12 12
338 27 23 38 56 31 60 5.8 12 12

Carside Ave: North 24 South 22 Calculated CS Limits: North 169 South 165

85 339 37 29 38 38 31 88 7.6 12 11
340 29 14 30 38 31 61 5.9 12 12
341 27 20 30 38 31 727 48.1 12 12
342 23 23 38 38 32 60 5.8 12 12

Carside Ave: North 28 South 21 Calculated CS Limits: North 175 South 163

86 343 30 28 38 38 31 101 8.4 12 11
344 36 31 38 38 32 61 5.8 13 13
345 27 22 30 38 32 540 36.0 13 13

346 37 30 38 38 32 60 5.8 12 12
Carside Ave: North 32 South 29 Calculated CS Limits: North 182 South 177

87 347 24 23 30 38 32 109 8.9 12 12
348 24 28 38 30 32 60 5.8 12 13
349 23 22 38 38 32 563 37.5 13 13
350 27 28 30 30 32 60 5.8 12 12
Carside Ave: North 24 South 25 Calculated CS Limits: North 169 South 171

88 351 16 24 30 38 32 98 8.2 14 14
352 29 24 30 38 32 60 5.8 13 13
353 16 11 38 38 32 584 38.7 13 14
354 31 31 30 38 32 60 5.8 13 13
Carside Ave: North 22 South 24 Calculated CS Limits: North 165 South 169

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

89 355 36 25 38 38 31 95 8.0 12 12
356 48 32 38 38 31 59 5.8 8 8
357 27 24 30 38 31 587 39.1 12 12
358 24 27 38 56 32 61 5.9 13 13
Carside Ave: North 31 South 25 Calculated CS Limits: North 181 South 171

90 359 31 25 30 38 32 109 8.8 12 13
360 25 27 30 38 31 60 5.8 12 12
361 20 20 30 38 31 541 36.1 13 13
362 24 24 30 38 31 61 5.8 13 13
Carside Ave: North 24 South 24 Calculated CS Limits: North 169 South 169

91 363 24 18 38 38 32 120 9.6 12 12
364 25 27 38 38 32 60 5.8 13 13
365 22 20 30 38 32 540 36.0 13 13
366 25 27 30 38 31 60 5.8 13 13
Carside Ave: North 24 South 23 Calculated CS Limits: North 169 South 168

92 367 18 12 38 38 32 106 8.7 13 13
368 24 27 38 38 32 60 5.8 12 12
369 17 17 38 38 32 745 49.0 13 13
370 24 23 30 30 32 60 5.8 13 13
Carside Ave: North 21 South 20 Calculated CS Limits: North 163 South 162

93 371 24 23 38 38 32 92 7.8 13 13
372 28 23 38 30 32 60 5.8 12 12

373 22 20 30 30 32 745 49.0 13 13

374 12 23 30 38 32 60 5.8 13 13

Carside Ave: North 23 South 23 Calculated CS Limits: North 168 South 168

94 375 20 22 30 38 31 92 7.8 13 13

376 27 18 38 38 31 61 5.9 13 13

377 22 16 30 38 32 745 49.0 12 13

378 27 16 38 30 32 60 5.8 13 13

Carside Ave: North 24 South 17 Calculated CS Limits: North 169 South 158

95 379 36 34 38 30 32 91 7.8 12 12

380 40 40 38 38 32 60 5.8 12 12

381 32 22 30 38 31 717 47.2 10 10

382 40 27 30 38 32 61 5.9 11 11

Carside Ave: North 37 South 30 Calculated CS Limits: North 190 South 178

96 383 28 20 38 30 32 90 7.7 13 12

384 28 27 30 44 32 60 5.8 12 12

385 9 11 30 38 32 593 39.4 13 12

386 24 23 38 30 31 60 5.8 12 12

Carside Ave: North 25 South 21 Calculated CS Limits: North 171 South 163

97 387 9 9 38 38 32 91 7.7 12 12

388 9 11 30 38 32 60 5.8 13 12

389 8 5 30 38 32 597 39.6 13 13

390 9 9 38 38 32 60 5.8 13 13

Carside Ave: North 9 South 9 Calculated CS Limits: North 144 South 144

98 391 11 5 38 38 32 91 7.7 12 12

392 27 22 30 38 31 60 5.8 12 12

393 17 18 38 44 32 597 39.6 12 12

394 20 18 30 38 32 60 5.8 13 13

Carside Ave: North 18 South 18 Calculated CS Limits: North 160 South 160

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

99 395 32 30 38 38 31 92 7.8 12 12

396 32 20 30 38 32 61 5.8 12 12

397 8 9 38 38 32 384 26.2 13 13

398 24 24 30 38 31 61 5.9 12 12

Carside Ave: North 28 South 22 Calculated CS Limits: North 175 South 165

100 399 30 24 30 38 31 91 7.7 12 12

400 28 24 30 38 32 60 5.8 12 12
401 27 27 38 38 31 410 27.9 12 12
402 27 24 38 30 31 61 5.9 12 12

Carside Ave: North 27 South 24 Calculated CS Limits: North 172 South 169

101 403 27 24 30 38 32 91 7.8 12 12
404 24 24 30 38 32 60 5.8 12 12
405 20 17 38 44 31 409 27.8 12 12
406 28 28 30 38 31 61 5.9 12 12

Carside Ave: North 25 South 24 Calculated CS Limits: North 171 South 169

102 407 25 28 30 38 32 90 7.7 12 12
408 28 27 38 38 32 60 5.8 12 12
409 23 27 30 38 31 409 27.9 12 12
410 28 25 38 38 32 61 5.8 12 13

Carside Ave: North 27 South 27 Calculated CS Limits: North 172 South 172

103 411 25 28 30 30 32 89 7.6 12 12
412 27 24 38 44 31 60 5.8 12 12
413 24 20 38 38 32 408 27.7 12 12
414 24 28 38 38 32 60 5.8 12 12

Carside Ave: North 24 South 25 Calculated CS Limits: North 169 South 171

104 415 27 27 38 38 32 89 7.7 12 12
416 25 23 38 38 32 59 5.7 12 12
417 24 23 30 38 32 405 27.8 12 12
418 24 24 38 44 32 59 5.8 12 12

Carside Ave: North 24 South 23 Calculated CS Limits: North 169 South 168

105 419 25 24 30 44 31 88 7.6 12 12
420 30 25 38 38 31 60 5.8 12 12
421 20 22 30 30 32 406 27.8 12 12
422 25 27 30 38 31 60 5.8 12 12

Carside Ave: North 25 South 24 Calculated CS Limits: North 171 South 169

106 423 27 24 30 38 32 87 7.5 12 12
424 23 24 30 44 32 59 5.8 13 13
425 16 18 30 38 32 367 25.3 14 14
426 31 27 38 38 31 60 5.8 12 12

Carside Ave: North 24 South 24 Calculated CS Limits: North 169 South 169

107 427 48 42 30 38 32 87 7.5 12 12
428 17 25 30 38 32 59 5.8 12 12
429 28 24 30 38 32 366 25.3 12 12

430 32 24 30 38 31 60 5.8 12 12

Carside Ave: North 30 South 24 Calculated CS Limits: North 178 South 169

108 431 30 34 30 38 31 87 7.5 13 13

432 44 30 38 38 31 60 5.8 13 13

433 29 28 30 38 31 400 27.5 12 12

434 37 27 30 38 31 60 5.8 12 12

Carside Ave: North 34 South 29 Calculated CS Limits: North 184 South 177

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

109 435 30 24 30 30 32 87 7.5 13 13

436 24 24 38 44 31 60 5.8 13 13

437 24 20 38 38 32 366 25.3 13 13

438 25 25 30 30 32 59 5.8 13 13

Carside Ave: North 24 South 24 Calculated CS Limits: North 169 South 169

110 439 28 24 38 38 31 87 7.6 12 12

440 25 24 30 38 31 60 5.8 12 12

441 24 27 30 38 31 406 28.0 12 12

442 27 24 30 38 32 60 5.8 12 12

Carside Ave: North 25 South 24 Calculated CS Limits: North 171 South 169

111 443 28 18 38 38 31 86 7.5 12 12

444 25 28 38 38 31 60 5.8 12 12

445 23 23 38 30 31 406 28.0 12 12

446 24 28 38 38 32 60 5.8 12 12

Carside Ave: North 24 South 25 Calculated CS Limits: North 169 South 171

112 447 28 20 30 30 31 87 7.5 13 13

448 16 24 38 38 31 60 5.8 12 13

449 11 5 38 38 32 591 39.5 12 13

450 27 11 30 44 32 59 5.8 13 12

Carside Ave: North 21 South 15 Calculated CS Limits: North 163 South 154

113 451 28 28 38 38 32 87 7.5 13 13

452 8 16 38 30 32 59 5.8 13 13

453 7 3 38 38 32 591 39.5 13 13

454 9 12 38 38 32 59 5.7 12 12

Carside Ave: North 8 South 14 Calculated CS Limits: North 143 South 152

114 455 18 20 30 38 31 87 7.5 12 12

456 11 12 38 30 32 60 5.8 12 12

457 17 14 38 30 31 591 39.5 13 12

458 14 11 38 38 31 60 5.8 12 12

Carside Ave: North 15 South 12 Calculated CS Limits: North 154 South 150

115 459 37 34 30 38 31 88 7.6 12 12

460 38 34 30 44 31 60 5.8 12 12

461 30 28 30 38 31 552 37.2 12 12

462 31 27 38 38 32 59 5.8 12 12

Carside Ave: North 34 South 30 Calculated CS Limits: North 184 South 178

116 463 24 24 30 38 32 87 7.5 13 13

464 22 23 38 38 31 60 5.8 13 13

465 23 22 44 44 31 591 39.6 13 13

466 28 24 30 30 31 60 5.8 13 13

Carside Ave: North 23 South 23 Calculated CS Limits: North 168 South 168

117 467 23 24 30 38 31 87 7.6 13 13

468 30 28 30 38 32 60 5.8 13 13

469 23 22 38 56 31 590 39.5 13 13

470 27 24 38 44 31 60 5.8 13 13

Carside Ave: North 24 South 24 Calculated CS Limits: North 169 South 169

118 471 25 23 38 38 32 87 7.6 12 12

472 27 27 30 38 31 60 5.8 12 12

473 27 23 30 38 31 551 37.1 12 12

474 27 28 38 38 32 60 5.8 12 12

Carside Ave: North 27 South 24 Calculated CS Limits: North 172 South 169

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

119 475 49 44 30 38 31 86 7.5 10 10

476 43 43 38 38 31 61 5.9 12 12

477 38 45 30 38 31 593 39.8 11 11

478 47 49 38 38 31 60 5.8 12 12

Carside Ave: North 44 South 44 Calculated CS Limits: North 201 South 201

120 479 27 27 38 30 31 85 7.4 11 11

480 34 30 38 44 31 61 5.9 12 12

481 9 18 30 38 31 575 38.6 12 12

482 34 29 38 38 31 61 5.9 12 12

Carside Ave: North 30 South 28 Calculated CS Limits: North 178 South 175

121 483 20 23 30 38 31 85 7.4 13 13

484 22 27 30 38 32 60 5.8 13 13
485 23 7 30 38 31 529 35.6 12 12
486 29 34 30 38 32 60 5.8 13 13

Carside Ave: North 22 South 24 Calculated CS Limits: North 165 South 169

122 487 32 28 30 44 31 87 7.5 13 13
488 47 38 38 38 31 60 5.8 13 13
489 27 18 38 44 32 528 35.5 13 13
490 44 36 30 38 31 59 5.8 11 11

Carside Ave: North 38 South 31 Calculated CS Limits: North 191 South 181

123 491 24 16 30 38 32 88 7.6 12 12
492 32 37 38 38 31 60 5.8 13 13
493 20 22 38 38 31 531 35.8 12 12
494 14 14 44 38 32 60 5.8 13 13

Carside Ave: North 22 South 18 Calculated CS Limits: North 165 South 160

124 495 16 12 38 38 31 88 7.6 13 13
496 28 17 38 38 31 60 5.8 13 13
497 28 27 38 38 32 528 35.6 13 13
498 30 29 30 38 32 59 5.7 13 13

Carside Ave: North 28 South 22 Calculated CS Limits: North 175 South 165

125 499 38 25 38 38 31 88 7.6 12 12
500 38 25 30 30 31 60 5.8 12 12
501 23 25 38 38 32 530 35.6 13 13
502 14 27 30 38 31 60 5.8 12 12

Carside Ave: North 30 South 25 Calculated CS Limits: North 178 South 171

126 503 27 24 30 38 32 88 7.6 12 12
504 27 28 30 38 32 59 5.8 14 14
505 22 23 30 38 32 529 35.6 13 13
506 30 17 30 38 31 60 5.8 13 13

Carside Ave: North 27 South 23 Calculated CS Limits: North 172 South 168

127 507 32 30 30 38 31 88 7.6 12 12
508 16 14 30 38 32 60 5.8 13 13
509 27 28 30 38 32 531 35.7 12 12
510 31 29 38 38 31 60 5.8 12 12

Carside Ave: North 29 South 28 Calculated CS Limits: North 177 South 175

128 511 36 31 38 44 32 87 7.5 12 12
512 24 20 38 56 31 60 5.8 13 13
513 18 16 38 44 32 531 35.7 12 12

514 28 27 38 38 31 60 5.8 13 13

Carside Ave: North 25 South 23 Calculated CS Limits: North 171 South 168

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

129 515 31 28 30 38 31 86 7.5 12 12

516 28 25 30 44 31 61 5.9 13 13

517 20 20 30 38 32 531 35.7 12 12

518 29 28 38 44 31 60 5.8 13 13

Carside Ave: North 28 South 27 Calculated CS Limits: North 175 South 172

130 519 24 24 30 38 31 87 7.5 13 13

520 29 44 38 44 31 61 5.9 13 12

521 28 24 38 44 32 531 35.7 13 13

522 32 23 30 38 31 60 5.8 12 12

Carside Ave: North 28 South 24 Calculated CS Limits: North 175 South 169

131 523 14 12 38 44 32 87 7.5 12 12

524 30 28 30 38 31 60 5.8 12 12

525 28 25 30 38 31 532 35.9 12 12

526 45 44 30 38 31 60 5.8 12 12

Carside Ave: North 29 South 27 Calculated CS Limits: North 177 South 172

132 527 41 27 38 38 32 88 7.6 13 12

528 42 37 38 38 31 60 5.8 12 12

529 22 24 30 38 31 531 35.7 13 13

530 29 30 38 38 32 60 5.8 12 12

Carside Ave: North 35 South 28 Calculated CS Limits: North 187 South 175

133 531 38 31 38 38 32 88 7.6 14 13

532 30 22 38 38 32 59 5.8 12 12

533 27 27 38 38 32 531 35.7 13 13

534 24 41 38 38 31 60 5.8 14 14

Carside Ave: North 28 South 29 Calculated CS Limits: North 175 South 177

134 535 18 16 30 38 31 87 7.5 13 13

536 45 32 38 38 31 60 5.8 12 11

537 18 22 38 30 32 533 35.8 12 12

538 25 28 38 38 31 60 5.8 12 12

Carside Ave: North 22 South 24 Calculated CS Limits: North 165 South 169

135 539 36 28 30 38 32 88 7.6 13 13

540 28 22 30 38 31 60 5.8 13 13

541 27 28 44 38 32 532 35.7 12 12

542 22 32 38 38 31 60 5.8 13 13

Carside Ave: North 27 South 28 Calculated CS Limits: North 172 South 175

136 543 27 18 38 30 31 88 7.6 12 12

544 30 27 44 38 32 60 5.8 12 12

545 23 17 38 38 32 367 25.3 13 13

546 31 25 30 38 31 60 5.8 13 13

Carside Ave: North 28 South 22 Calculated CS Limits: North 175 South 165

137 547 32 24 30 38 32 96 8.1 12 12

548 32 25 38 38 32 60 5.8 12 12

549 28 24 30 38 31 364 25.1 12 12

550 27 17 38 38 32 60 5.8 13 13

Carside Ave: North 30 South 24 Calculated CS Limits: North 178 South 169

138 551 36 27 44 56 32 107 8.8 12 12

552 28 24 38 38 31 59 5.8 11 11

553 22 27 38 38 31 365 25.2 12 12

554 28 25 38 38 32 60 5.8 13 13

Carside Ave: North 28 South 25 Calculated CS Limits: North 175 South 171

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

139 555 24 28 38 38 31 107 8.8 11 11

556 42 32 30 30 32 60 5.8 12 12

557 24 25 30 38 32 364 25.1 13 13

558 41 30 30 30 31 60 5.8 12 12

Carside Ave: North 32 South 29 Calculated CS Limits: North 182 South 177

140 559 37 31 38 38 32 96 8.1 12 12

560 40 41 38 38 31 60 5.8 12 12

561 32 28 30 38 31 402 27.5 12 12

562 36 28 30 30 32 60 5.8 13 13

Carside Ave: North 36 South 29 Calculated CS Limits: North 188 South 177

141 563 30 32 30 38 32 86 7.5 12 12

564 18 28 38 30 31 60 5.8 13 13

565 28 24 38 38 31 383 26.4 12 12

566 36 31 30 44 31 60 5.8 12 12

Carside Ave: North 29 South 29 Calculated CS Limits: North 177 South 177

142 567 32 29 38 38 31 87 7.5 12 12

568 42 31 30 38 31 61 5.9 12 11
569 24 28 44 56 32 382 26.3 12 12
570 30 31 38 38 32 60 5.8 12 12

Carside Ave: North 31 South 30 Calculated CS Limits: North 181 South 178

143 571 28 27 38 38 32 85 7.4 13 13
572 31 36 38 38 31 60 5.8 12 12
573 20 29 38 38 32 382 26.4 12 12
574 40 27 38 44 31 60 5.8 13 13

Carside Ave: North 29 South 28 Calculated CS Limits: North 177 South 175

144 575 32 31 38 38 32 87 7.5 13 13
576 24 17 38 38 31 60 5.8 13 13
577 17 5 38 38 31 323 22.5 12 12
578 27 23 30 38 32 60 5.8 13 13

Carside Ave: North 25 South 20 Calculated CS Limits: North 171 South 162

145 579 40 29 30 38 31 87 7.5 12 12
580 32 25 30 38 31 60 5.8 13 13
581 36 28 30 38 32 384 26.4 12 12
582 34 28 30 38 31 60 5.8 13 12

Carside Ave: North 35 South 28 Calculated CS Limits: North 187 South 175

146 583 27 24 38 44 32 96 8.1 12 12
584 34 29 30 44 31 60 5.8 12 12
585 29 24 38 38 32 365 25.1 12 13
586 23 23 38 38 31 60 5.8 13 13

Carside Ave: North 28 South 24 Calculated CS Limits: North 175 South 169

147 587 12 22 30 38 31 96 8.1 12 12
588 24 18 30 38 32 60 5.8 13 13
589 25 23 38 38 32 322 22.5 12 12
590 30 23 38 38 31 61 5.9 12 12

Carside Ave: North 24 South 22 Calculated CS Limits: North 169 South 165

148 591 40 29 38 38 31 85 7.4 13 12
592 32 31 30 38 31 60 5.8 12 12
593 28 28 30 38 32 401 27.4 12 12
594 24 16 38 38 31 60 5.8 12 12

Carside Ave: North 30 South 28 Calculated CS Limits: North 178 South 175

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

149 595 20 12 38 44 31 86 7.4 13 13

596 14 25 30 30 32 60 5.8 12 12

597 27 27 30 38 32 347 24.0 12 12

598 24 27 30 38 32 60 5.8 13 13

Carside Ave: North 22 South 25 Calculated CS Limits: North 165 South 171

150 599 29 25 38 38 32 95 8.0 12 12

600 37 30 38 38 31 60 5.8 12 12

601 28 18 38 38 32 364 25.1 13 13

602 37 28 30 38 31 60 5.8 13 13

Carside Ave: North 32 South 27 Calculated CS Limits: North 182 South 172

151 603 27 24 38 38 31 96 8.1 12 11

604 25 27 30 38 31 61 5.9 13 13

605 27 17 30 30 32 383 26.3 13 13

606 37 29 38 38 32 60 5.8 13 13

Carside Ave: North 27 South 25 Calculated CS Limits: North 172 South 171

152 607 25 11 38 38 32 85 7.4 13 13

608 27 25 38 30 32 60 5.8 13 13

609 20 20 38 38 31 383 26.3 12 12

610 34 25 38 38 31 61 5.9 12 12

Carside Ave: North 25 South 22 Calculated CS Limits: North 171 South 165

153 611 24 14 56 38 31 133 10.4 11 11

612 17 17 62 38 32 73 6.6 14 14

613 16 12 30 38 31 71 6.5 12 12

614 17 22 30 38 32 487 32.7 11 11

615 14 20 38 38 31 72 6.6 13 13

616 7 18 30 38 31 72 6.6 13 13

Carside Ave: North 16 South 17 Calculated CS Limits: North 156 South 158

Southern Technologies Corporation

Next Generation Detector System

TRAIN DETAIL

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=====
Train#: 23      Exit Speed: 44MPH      MP/KP: 0383.9
Date: 07/04/24  Axles: 446           Track: Single
Time: 15:49    Direction: East       Temperature: + 68F
Length: 6189   Shutters Open: 106    Battery: 14.0v

```

Subdivision: Carrington (2)

=====
Resistor Filters
Rail Max Avg Read Req CF Txdr Count A B Alarm Limit Carside Parm

North 30 9 272 284B 4 TO1 446 0 0 Absolute 170 Slope: 1.60
South 29 9 268 300B 10 TO2 446 0 0 Differential 120 Minimum: 130
Hot Wheel 600
Cold Scanner =< Temp 10

Report peak value bearing samples between 11-37 and wheel samples between 1-96

Resistor
Wheel Max Avg Read Req CF

North 56 34 300 277B 0
South 150 38 241 256B 6

=====
Firmware Versions

Reader: CP2.43-R 12/01/2020 Comm: CP2.50-R 03/19/2021 Speech: CPR4.91

System Alarms

Axle Alarm Summary

NONE

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

1 1 2 3 38 38 31 0 2.0 14 14
2 5 2 38 30 31 68 6.4 11 11
3 8 8 44 38 31 69 6.5 10 10
4 2 4 30 38 31 472 32.7 10 10
5 5 3 38 44 30 70 6.6 10 10
6 4 5 38 30 31 69 6.5 9 10

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

2 7 7 4 38 44 30 129 10.4 13 13
8 4 3 30 44 30 59 5.8 13 13
9 12 17 38 38 30 538 37.2 12 12
10 23 22 30 38 31 58 5.8 11 11

Carside Ave: North 9 South 10 Calculated CS Limits: North 144 South 147

3 11 7 12 30 38 30 74 6.8 12 12

12 5 4 38 38 30 59 5.8 12 12

13 3 5 30 30 31 573 39.3 12 12

14 22 20 30 38 30 58 5.8 11 10

Carside Ave: North 5 South 9 Calculated CS Limits: North 140 South 144

4 15 23 14 30 38 30 88 7.7 12 12

16 8 9 38 30 31 59 5.8 12 12

17 3 4 30 38 30 577 39.6 12 12

18 10 12 30 38 31 58 5.8 12 13

Carside Ave: North 9 South 10 Calculated CS Limits: North 144 South 147

5 19 7 3 30 38 31 102 8.7 12 11

20 17 20 30 38 31 58 5.8 12 12

21 3 2 38 38 31 578 39.6 12 12

22 4 7 38 38 31 58 5.8 12 12

Carside Ave: North 5 South 4 Calculated CS Limits: North 140 South 137

6 23 2 4 30 38 31 91 7.9 12 12

24 15 9 30 44 31 58 5.8 12 12

25 2 2 38 38 31 532 36.6 12 12

26 24 25 38 30 30 58 5.8 11 12

Carside Ave: North 8 South 7 Calculated CS Limits: North 143 South 141

7 27 3 5 30 38 31 82 7.3 12 12

28 9 7 38 44 30 59 5.8 12 12

29 7 11 38 38 31 532 36.5 12 12

30 14 12 30 30 30 59 5.8 12 12

Carside Ave: North 8 South 9 Calculated CS Limits: North 143 South 144

8 31 4 3 30 38 30 82 7.3 12 12

32 5 3 30 38 31 59 5.8 13 13

33 3 4 38 38 31 532 36.5 12 12

34 8 3 38 44 31 59 5.8 12 12

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

9 35 10 5 30 38 31 79 7.1 12 12

36 9 5 30 38 31 58 5.8 12 12

37 3 3 30 38 31 533 36.6 12 12

38 12 5 30 38 31 58 5.8 12 12

Carside Ave: North 9 South 5 Calculated CS Limits: North 144 South 140

10 39 8 5 30 30 31 80 7.2 12 12

40 10 4 38 38 31 58 5.8 11 11

41 3 5 38 30 31 533 36.6 12 12

42 10 9 30 38 31 58 5.8 12 12

Carside Ave: North 9 South 5 Calculated CS Limits: North 144 South 140

11 43 3 2 30 30 31 81 7.3 13 13

44 18 18 38 38 31 58 5.8 11 11

45 3 1 30 30 31 533 36.6 12 12

46 4 8 38 38 31 59 5.8 12 12

Carside Ave: North 3 South 4 Calculated CS Limits: North 135 South 137

12 47 16 3 38 38 31 80 7.2 13 13

48 4 3 38 38 30 59 5.8 13 13

49 3 2 38 38 31 534 36.6 13 13

50 17 18 30 38 31 58 5.8 12 12

Carside Ave: North 10 South 3 Calculated CS Limits: North 147 South 135

13 51 14 3 30 38 30 93 8.0 13 13

52 11 18 38 38 31 59 5.8 13 13

53 3 2 30 38 30 581 39.6 12 12

54 10 8 30 38 31 59 5.8 12 12

Carside Ave: North 10 South 5 Calculated CS Limits: North 147 South 140

14 55 4 3 38 44 30 87 7.6 12 12

56 5 3 30 38 31 59 5.8 12 12

57 3 3 38 38 31 537 36.8 12 12

58 4 3 30 38 31 58 5.8 12 12

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

15 59 3 14 38 38 31 78 7.0 13 13

60 8 9 30 44 31 58 5.8 13 13

61 3 4 38 38 31 535 36.6 13 13

62 14 17 44 38 31 58 5.8 12 12

Carside Ave: North 5 South 11 Calculated CS Limits: North 140 South 149

16 63 22 11 30 38 31 83 7.4 13 13

64 3 10 30 38 31 58 5.8 13 13

65 8 12 30 38 31 534 36.7 11 11

66 4 7 38 38 30 59 5.8 12 12

Carside Ave: North 5 South 10 Calculated CS Limits: North 140 South 147

17 67 4 4 38 38 31 82 7.3 13 12
68 5 3 30 30 31 59 5.8 12 12
69 3 3 30 38 31 535 36.6 12 12
70 5 3 38 38 31 58 5.8 12 12

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

18 71 3 3 38 38 31 81 7.2 12 12
72 7 2 30 38 30 59 5.8 11 11
73 4 7 38 38 31 556 37.9 12 12
74 20 17 38 38 31 59 5.8 13 13

Carside Ave: North 5 South 4 Calculated CS Limits: North 140 South 137

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

19 75 8 7 30 30 31 80 7.2 12 12
76 16 23 30 56 31 59 5.8 13 13
77 9 11 38 38 31 556 37.9 11 11
78 12 5 30 38 31 59 5.8 13 13

Carside Ave: North 10 South 9 Calculated CS Limits: North 147 South 144

20 79 7 5 38 38 31 80 7.2 12 12
80 5 2 30 38 31 59 5.8 12 12
81 3 2 38 38 31 535 36.6 12 12
82 8 5 38 38 31 59 5.8 12 12

Carside Ave: North 5 South 3 Calculated CS Limits: North 140 South 135

21 83 22 14 38 38 31 81 7.2 11 11
84 16 22 30 38 31 59 5.8 12 12
85 5 11 30 38 30 557 38.0 12 12
86 27 23 38 56 31 59 5.8 12 12

Carside Ave: North 18 South 17 Calculated CS Limits: North 160 South 158

22 87 7 8 30 44 31 81 7.2 13 12
88 7 3 38 44 31 59 5.8 12 12
89 2 3 38 38 30 537 36.7 12 12
90 9 7 30 38 31 59 5.8 12 12

Carside Ave: North 7 South 4 Calculated CS Limits: North 141 South 137

23 91 9 7 30 44 31 81 7.2 12 12
92 8 3 30 44 31 59 5.8 12 12
93 7 3 30 30 31 536 36.6 13 13
94 12 5 30 38 31 59 5.8 12 12

Carside Ave: North 8 South 4 Calculated CS Limits: North 143 South 137

24 95 11 12 30 38 31 77 7.0 12 12

96 11 9 38 38 31 59 5.8 12 12

97 5 9 38 30 31 539 36.7 12 12

98 9 5 38 38 31 59 5.8 12 12

Carside Ave: North 10 South 9 Calculated CS Limits: North 147 South 144

25 99 5 3 38 38 31 77 7.0 12 12

100 5 2 30 38 31 59 5.8 12 12

101 5 5 38 38 31 536 36.5 12 12

102 16 16 30 38 31 59 5.8 12 12

Carside Ave: North 5 South 4 Calculated CS Limits: North 140 South 137

26 103 7 5 38 56 31 81 7.2 13 13

104 7 3 30 38 31 59 5.8 12 12

105 5 5 38 38 31 537 36.6 12 12

106 8 3 30 38 31 59 5.8 12 12

Carside Ave: North 7 South 4 Calculated CS Limits: North 141 South 137

27 107 7 5 38 38 31 79 7.1 13 13

108 7 5 30 38 31 58 5.7 14 14

109 3 4 30 38 31 544 37.2 12 12

110 24 17 30 38 31 59 5.8 12 12

Carside Ave: North 7 South 5 Calculated CS Limits: North 141 South 140

28 111 4 4 44 38 31 75 6.9 12 11

112 27 24 30 38 31 58 5.7 11 11

113 7 5 30 44 31 551 37.5 13 13

114 20 17 38 30 32 58 5.7 12 12

Carside Ave: North 12 South 11 Calculated CS Limits: North 150 South 149

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

29 115 7 5 38 30 31 75 6.8 12 12

116 14 5 30 30 31 59 5.8 13 13

117 5 11 38 30 31 550 37.3 13 13

118 12 11 30 38 31 59 5.8 13 13

Carside Ave: North 9 South 8 Calculated CS Limits: North 144 South 143

30 119 12 5 30 30 31 75 6.8 14 14

120 16 12 38 38 31 59 5.8 12 12

121 5 3 30 30 31 549 37.3 13 13

122 7 7 30 38 31 59 5.8 12 12

Carside Ave: North 9 South 5 Calculated CS Limits: North 144 South 140

31 123 7 3 30 38 31 79 7.1 13 13

124 8 8 38 38 31 59 5.8 12 12

125 7 8 38 38 31 558 37.9 12 12

126 5 3 30 38 31 59 5.8 13 13

Carside Ave: North 7 South 5 Calculated CS Limits: North 141 South 140

32 127 5 5 30 38 31 81 7.2 13 12

128 8 3 30 38 31 60 5.9 12 12

129 3 5 38 38 31 538 36.6 13 13

130 7 5 30 38 31 59 5.8 12 12

Carside Ave: North 5 South 5 Calculated CS Limits: North 140 South 140

33 131 17 11 30 38 31 82 7.3 12 12

132 29 7 38 30 31 59 5.8 13 13

133 8 8 30 38 32 537 36.5 12 12

134 7 8 38 38 31 58 5.7 13 13

Carside Ave: North 12 South 8 Calculated CS Limits: North 150 South 143

34 135 5 16 30 44 31 82 7.3 13 13

136 9 16 30 44 31 59 5.8 12 12

137 3 8 38 38 31 539 36.6 12 12

138 8 12 38 38 31 59 5.8 12 12

Carside Ave: North 7 South 14 Calculated CS Limits: North 141 South 152

35 139 14 8 30 38 31 81 7.2 12 12

140 5 2 38 38 31 59 5.8 12 12

141 11 7 30 38 31 539 36.6 12 12

142 8 3 30 30 31 59 5.8 12 12

Carside Ave: North 9 South 4 Calculated CS Limits: North 144 South 137

36 143 7 23 38 38 31 82 7.3 12 12

144 14 23 30 38 31 59 5.8 11 11

145 16 17 30 38 31 538 36.7 12 12

146 17 28 30 30 31 59 5.8 11 11

Carside Ave: North 15 South 23 Calculated CS Limits: North 154 South 168

37 147 20 28 30 38 32 81 7.2 12 12

148 27 25 30 30 31 58 5.7 11 11

149 5 9 30 38 31 538 36.6 13 13

150 28 12 30 38 31 59 5.8 12 12

Carside Ave: North 23 South 18 Calculated CS Limits: North 168 South 160

38 151 5 5 30 44 31 84 7.4 13 13
152 24 8 38 38 31 59 5.8 12 12
153 18 20 30 30 31 558 37.9 10 10
154 14 3 30 44 31 60 5.9 12 11
Carside Ave: North 16 South 7 Calculated CS Limits: North 156 South 141

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

39 155 12 14 30 38 31 83 7.3 12 12
156 28 23 38 30 31 58 5.7 11 11
157 11 3 38 38 31 560 38.0 12 12
158 5 11 30 38 31 59 5.8 12 12
Carside Ave: North 11 South 12 Calculated CS Limits: North 149 South 150

40 159 8 7 30 38 31 81 7.2 12 12
160 11 28 30 30 32 59 5.8 12 12
161 14 14 38 38 31 589 39.8 12 12
162 18 23 38 38 31 58 5.7 9 9
Carside Ave: North 12 South 18 Calculated CS Limits: North 150 South 160

41 163 12 9 30 30 31 84 7.4 13 13
164 8 5 30 38 31 59 5.8 12 12
165 5 9 30 38 31 560 37.9 12 12
166 22 27 38 30 31 59 5.8 12 12
Carside Ave: North 10 South 9 Calculated CS Limits: North 147 South 144

42 167 8 3 30 38 31 82 7.3 12 12
168 11 24 38 38 31 59 5.8 12 12
169 7 8 38 38 31 539 36.6 13 13
170 11 17 38 38 31 59 5.8 12 12
Carside Ave: North 9 South 12 Calculated CS Limits: North 144 South 150

43 171 5 7 30 30 31 82 7.3 12 12
172 9 7 30 38 31 59 5.8 12 12
173 5 3 30 38 31 540 36.7 12 13
174 8 3 30 38 31 59 5.8 12 12
Carside Ave: North 7 South 4 Calculated CS Limits: North 141 South 137

44 175 7 7 30 38 31 82 7.3 12 12
176 7 5 30 30 31 59 5.8 13 13
177 5 11 38 38 31 594 40.1 13 13
178 8 7 30 38 31 59 5.8 12 12

Carside Ave: North 7 South 7 Calculated CS Limits: North 141 South 141

45 179 11 11 30 38 31 82 7.3 13 13

180 27 12 38 30 31 59 5.8 12 11

181 8 3 30 38 32 558 37.8 12 12

182 23 24 38 30 31 59 5.8 12 12

Carside Ave: North 17 South 11 Calculated CS Limits: North 158 South 149

46 183 9 3 38 38 31 82 7.3 13 13

184 8 7 30 38 32 59 5.8 12 12

185 11 5 30 38 31 559 37.8 12 12

186 7 17 38 38 31 59 5.8 13 13

Carside Ave: North 8 South 5 Calculated CS Limits: North 143 South 140

47 187 7 3 38 38 32 81 7.2 13 13

188 16 12 30 30 31 59 5.8 12 12

189 7 5 38 30 31 539 36.6 13 13

190 9 5 30 38 31 59 5.8 13 12

Carside Ave: North 8 South 5 Calculated CS Limits: North 143 South 140

48 191 16 17 38 38 32 92 7.9 13 13

192 7 16 30 30 31 58 5.7 12 12

193 22 27 38 38 32 585 39.7 12 12

194 9 3 38 44 31 59 5.8 13 13

Carside Ave: North 12 South 16 Calculated CS Limits: North 150 South 156

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

49 195 9 12 38 38 31 91 7.8 12 12

196 12 7 38 38 31 60 5.9 12 12

197 7 5 38 38 32 538 36.5 12 12

198 12 9 38 38 31 59 5.8 12 12

Carside Ave: North 10 South 8 Calculated CS Limits: North 147 South 143

50 199 16 7 30 38 31 80 7.1 13 12

200 11 9 30 38 32 59 5.8 13 13

201 9 5 38 38 31 538 36.5 12 12

202 12 5 38 38 31 59 5.8 12 13

Carside Ave: North 11 South 5 Calculated CS Limits: North 149 South 140

51 203 28 24 30 44 31 80 7.2 10 10

204 11 8 38 44 31 60 5.9 12 13

205 7 9 30 38 31 539 36.7 13 13

206 30 5 30 30 31 58 5.8 11 11

Carside Ave: North 20 South 8 Calculated CS Limits: North 162 South 143

52 207 5 7 30 38 31 84 7.4 13 13

208 18 27 30 30 31 59 5.8 12 12

209 7 3 38 38 31 538 36.5 13 13

210 9 16 38 38 31 59 5.8 13 13

Carside Ave: North 8 South 11 Calculated CS Limits: North 143 South 149

53 211 20 17 38 38 31 82 7.3 13 13

212 7 5 30 38 31 59 5.8 12 12

213 11 5 38 38 31 539 36.6 13 13

214 18 11 30 38 31 59 5.8 12 12

Carside Ave: North 15 South 8 Calculated CS Limits: North 154 South 143

54 215 17 7 30 30 32 80 7.2 12 12

216 14 16 30 38 31 59 5.8 12 12

217 5 3 38 38 31 538 36.5 12 12

218 9 18 38 30 31 60 5.9 12 12

Carside Ave: North 11 South 11 Calculated CS Limits: North 149 South 149

55 219 11 9 30 38 31 82 7.3 12 12

220 8 8 30 30 31 59 5.8 13 13

221 14 11 30 38 31 539 36.6 12 12

222 9 5 30 38 31 59 5.8 12 12

Carside Ave: North 10 South 8 Calculated CS Limits: North 147 South 143

56 223 12 12 30 38 31 78 7.0 12 12

224 5 3 30 38 31 59 5.8 14 14

225 7 5 38 30 31 550 37.3 12 12

226 9 7 30 44 31 59 5.8 13 13

Carside Ave: North 8 South 5 Calculated CS Limits: North 143 South 140

57 227 5 5 38 38 31 75 6.8 13 13

228 8 2 38 38 31 59 5.8 12 11

229 7 3 38 44 31 550 37.3 13 13

230 7 3 30 30 31 59 5.8 13 13

Carside Ave: North 7 South 3 Calculated CS Limits: North 141 South 135

58 231 23 23 38 38 31 79 7.1 11 11

232 5 27 38 30 31 59 5.8 12 12

233 5 3 30 38 31 538 36.6 12 12

234 23 20 30 30 31 59 5.8 12 12

Carside Ave: North 14 South 21 Calculated CS Limits: North 152 South 163

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

59 235 18 12 38 38 31 82 7.3 12 12

236 8 5 38 38 31 59 5.8 12 13

237 9 17 38 38 31 538 36.5 12 12

238 5 3 30 38 31 59 5.8 12 12

Carside Ave: North 8 South 9 Calculated CS Limits: North 143 South 144

60 239 9 5 30 44 31 81 7.2 12 12

240 9 7 30 38 31 59 5.8 12 12

241 7 5 38 38 32 537 36.5 13 13

242 7 7 38 44 31 59 5.8 12 12

Carside Ave: North 8 South 5 Calculated CS Limits: North 143 South 140

61 243 7 5 38 38 31 80 7.1 12 13

244 9 5 38 38 31 59 5.8 12 12

245 7 9 30 38 31 538 36.6 12 12

246 20 12 30 38 31 59 5.8 12 12

Carside Ave: North 8 South 7 Calculated CS Limits: North 143 South 141

62 247 17 7 30 38 31 81 7.2 13 12

248 5 7 30 38 31 59 5.8 13 13

249 12 7 30 30 31 538 36.6 13 12

250 7 20 38 38 31 59 5.8 13 13

Carside Ave: North 9 South 7 Calculated CS Limits: North 144 South 141

63 251 22 18 38 38 32 80 7.2 12 12

252 4 3 30 38 31 58 5.7 12 12

253 9 18 38 38 31 538 36.7 12 12

254 18 18 30 38 31 59 5.8 12 11

Carside Ave: North 14 South 18 Calculated CS Limits: North 152 South 160

64 255 22 14 30 38 31 82 7.3 12 12

256 7 3 30 38 31 59 5.8 12 12

257 5 3 30 38 31 538 36.6 12 12

258 7 3 30 30 31 59 5.8 13 13

Carside Ave: North 7 South 3 Calculated CS Limits: North 141 South 135

65 259 9 3 30 38 31 81 7.2 12 12

260 8 2 38 56 31 60 5.9 12 12

261 5 3 38 38 31 537 36.6 12 12

262 11 5 30 38 31 59 5.8 12 12

Carside Ave: North 8 South 3 Calculated CS Limits: North 143 South 135

66 263 8 5 30 30 31 80 7.2 13 13

264 7 2 30 38 31 59 5.8 12 12

265 5 3 30 38 32 537 36.6 12 12

266 8 3 38 38 31 59 5.8 12 12

Carside Ave: North 7 South 3 Calculated CS Limits: North 141 South 135

67 267 7 9 30 44 31 81 7.2 12 12

268 17 9 38 30 31 59 5.8 12 12

269 14 9 38 38 31 536 36.5 12 12

270 9 14 38 38 31 59 5.8 12 12

Carside Ave: North 11 South 9 Calculated CS Limits: North 149 South 144

68 271 8 16 30 38 31 80 7.2 13 13

272 7 12 38 38 31 59 5.8 12 12

273 7 14 30 38 31 537 36.6 12 12

274 18 14 38 38 31 59 5.8 12 12

Carside Ave: North 7 South 14 Calculated CS Limits: North 141 South 152

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

69 275 24 23 30 30 31 82 7.3 13 13

276 25 28 38 38 31 59 5.8 13 13

277 5 2 38 38 31 537 36.6 12 13

278 18 24 30 38 31 58 5.7 12 12

Carside Ave: North 21 South 23 Calculated CS Limits: North 163 South 168

70 279 16 16 44 90 31 83 7.4 12 12

280 24 28 44 94 31 59 5.8 12 12

281 5 8 30 24 31 557 37.8 13 13

282 16 8 38 38 31 60 5.9 13 12

Carside Ave: North 16 South 11 Calculated CS Limits: North 156 South 149

71 283 8 14 30 38 31 80 7.2 13 13

284 20 9 38 44 31 59 5.8 12 12

285 11 8 38 38 31 536 36.5 12 12

286 17 16 30 38 31 59 5.8 12 12

Carside Ave: North 14 South 11 Calculated CS Limits: North 152 South 149

72 287 16 12 38 38 31 82 7.3 13 13

288 25 20 38 38 31 58 5.7 12 12

289 5 2 30 38 31 537 36.6 13 13

290 7 2 30 38 31 59 5.8 12 12
Carside Ave: North 11 South 7 Calculated CS Limits: North 149 South 141

73 291 8 12 30 38 31 82 7.3 13 13
292 25 9 30 38 31 58 5.7 12 12
293 5 7 30 38 31 537 36.6 12 12
294 7 2 38 44 31 58 5.7 13 13
Carside Ave: North 7 South 8 Calculated CS Limits: North 141 South 143

74 295 14 11 38 38 31 78 7.0 12 12
296 11 11 38 38 31 59 5.8 12 12
297 4 9 38 38 31 542 37.1 12 12
298 7 10 30 30 31 59 5.8 12 12
Carside Ave: North 9 South 10 Calculated CS Limits: North 144 South 147

75 299 14 16 30 38 31 76 6.9 13 13
300 12 11 30 38 31 59 5.8 11 11
301 7 9 38 30 31 536 36.5 12 12
302 9 11 38 38 31 59 5.8 12 12
Carside Ave: North 10 South 11 Calculated CS Limits: North 147 South 149

76 303 17 11 30 38 31 80 7.2 13 13
304 9 14 30 38 31 59 5.8 12 12
305 16 8 38 30 31 536 36.7 12 11
306 16 9 30 38 31 59 5.8 13 12
Carside Ave: North 16 South 10 Calculated CS Limits: North 156 South 147

77 307 4 4 30 38 31 81 7.2 13 13
308 9 8 30 38 31 59 5.8 12 12
309 27 27 30 38 31 535 36.5 13 13
310 4 4 38 38 31 58 5.8 13 13
Carside Ave: North 7 South 5 Calculated CS Limits: North 141 South 140

78 311 5 3 30 44 31 81 7.2 12 12
312 5 3 30 38 31 59 5.8 12 12
313 2 2 38 30 31 535 36.6 12 12
314 7 2 38 38 31 59 5.8 12 12
Carside Ave: North 5 South 2 Calculated CS Limits: North 140 South 134

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

79 315 18 20 30 38 31 81 7.2 12 12
316 12 27 30 38 31 58 5.7 11 11

317 7 8 30 38 31 534 36.5 13 13

318 4 5 38 44 30 59 5.8 12 12

Carside Ave: North 9 South 14 Calculated CS Limits: North 144 South 152

80 319 7 10 30 38 31 82 7.3 13 13

320 9 8 30 30 31 59 5.8 12 12

321 4 8 30 38 31 535 36.6 13 13

322 10 9 30 38 30 59 5.8 12 12

Carside Ave: North 8 South 8 Calculated CS Limits: North 143 South 143

81 323 4 2 30 30 31 80 7.2 12 12

324 7 2 38 38 31 59 5.8 11 11

325 3 3 38 38 31 535 36.6 13 13

326 4 3 38 38 31 59 5.8 12 12

Carside Ave: North 4 South 2 Calculated CS Limits: North 137 South 134

82 327 15 15 30 30 30 80 7.2 13 13

328 10 5 30 38 31 59 5.8 12 12

329 4 11 38 38 31 535 36.6 13 13

330 22 12 38 38 31 59 5.8 12 12

Carside Ave: North 12 South 11 Calculated CS Limits: North 150 South 149

83 331 5 3 38 38 30 80 7.2 12 12

332 4 3 38 38 31 59 5.8 12 12

333 3 1 30 38 31 534 36.5 12 12

334 10 4 30 38 31 59 5.8 12 12

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

84 335 10 7 30 38 31 80 7.2 13 13

336 22 15 30 38 31 59 5.8 12 12

337 4 7 38 38 31 553 37.8 12 12

338 10 8 38 38 31 58 5.8 12 12

Carside Ave: North 10 South 7 Calculated CS Limits: North 147 South 141

85 339 4 2 30 38 31 82 7.3 12 12

340 5 3 30 38 31 58 5.8 12 12

341 4 1 38 30 31 534 36.5 12 12

342 16 14 38 30 30 59 5.8 11 11

Carside Ave: North 4 South 2 Calculated CS Limits: North 137 South 134

86 343 4 3 30 38 31 80 7.2 13 13

344 5 3 38 38 31 59 5.8 12 12

345 4 4 30 30 31 534 36.6 12 12

346 5 5 38 30 30 59 5.8 12 12

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

87 347 4 3 38 38 31 81 7.2 13 13

348 4 3 38 30 31 58 5.8 13 13

349 4 2 30 38 31 588 40.1 12 12

350 10 12 30 38 31 58 5.8 11 11

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

88 351 4 3 38 30 31 81 7.2 13 13

352 4 3 30 38 31 59 5.8 12 12

353 2 2 30 38 31 533 36.5 12 12

354 5 3 30 38 31 59 5.8 12 12

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

89 355 10 17 30 44 31 80 7.2 11 11

356 8 9 30 38 31 58 5.8 11 11

357 3 2 38 38 31 589 40.1 12 12

358 18 17 30 38 31 58 5.8 12 12

Carside Ave: North 9 South 12 Calculated CS Limits: North 144 South 150

90 359 3 3 38 38 31 81 7.2 13 13

360 4 2 30 38 30 59 5.8 12 13

361 3 3 38 38 31 533 36.6 13 13

362 5 2 30 30 31 59 5.8 13 13

Carside Ave: North 3 South 2 Calculated CS Limits: North 135 South 134

91 363 5 2 30 38 30 81 7.2 13 13

364 10 5 30 38 31 58 5.8 13 13

365 8 12 30 38 31 532 36.5 12 12

366 7 21 38 38 31 58 5.8 12 12

Carside Ave: North 7 South 9 Calculated CS Limits: North 141 South 144

92 367 5 3 30 38 31 81 7.3 12 12

368 4 2 38 38 31 58 5.8 12 12

369 3 2 30 30 31 533 36.6 12 12

370 4 2 30 38 31 58 5.8 12 12

Carside Ave: North 4 South 2 Calculated CS Limits: North 137 South 134

93 371 4 11 38 30 31 82 7.3 12 12

372 5 2 38 38 30 58 5.8 13 13

373 11 29 44 38 31 533 36.6 12 12

374 4 3 38 38 31 58 5.8 12 12
Carside Ave: North 4 South 7 Calculated CS Limits: North 137 South 141

94 375 10 15 38 38 31 79 7.1 12 12
376 2 4 38 38 31 58 5.8 12 12
377 4 4 30 38 31 545 37.5 12 12
378 7 4 38 38 31 58 5.8 12 12
Carside Ave: North 5 South 4 Calculated CS Limits: North 140 South 137

95 379 3 2 38 38 31 77 7.0 12 12
380 7 2 38 38 31 58 5.8 12 12
381 3 3 30 38 31 533 36.6 12 12
382 5 3 38 38 31 58 5.8 12 12
Carside Ave: North 4 South 2 Calculated CS Limits: North 137 South 134

96 383 7 4 30 38 31 81 7.3 12 12
384 4 3 38 38 30 59 5.9 12 11
385 17 22 38 38 30 531 6.1 11 11
386 11 3 38 30 31 58 5.8 11 11
Carside Ave: North 9 South 3 Calculated CS Limits: North 144 South 135

97 387 8 3 30 38 31 83 7.4 12 12
388 5 3 30 30 30 59 5.8 12 12
389 17 24 30 38 31 587 40.1 12 12
390 14 20 38 44 31 58 5.8 12 12
Carside Ave: North 10 South 11 Calculated CS Limits: North 147 South 149

98 391 4 2 38 30 31 80 7.2 12 12
392 8 2 30 38 31 59 5.8 12 12
393 3 2 38 38 30 532 36.6 12 12
394 7 3 30 30 31 59 5.8 12 12
Carside Ave: North 5 South 2 Calculated CS Limits: North 140 South 134

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

99 395 5 10 30 38 31 79 7.1 13 13
396 8 12 38 38 31 58 5.8 12 12
397 4 1 30 30 31 586 40.1 12 12
398 18 23 38 30 31 58 5.8 12 12
Carside Ave: North 7 South 11 Calculated CS Limits: North 141 South 149

100 399 4 3 30 44 31 80 7.2 12 12
400 5 4 38 30 31 58 5.8 12 12

401 5 3 38 38 31 531 36.5 12 12

402 8 5 30 30 31 58 5.8 11 11

Carside Ave: North 5 South 3 Calculated CS Limits: North 140 South 135

101 403 5 2 30 38 31 79 7.1 12 12

404 4 4 38 30 31 58 5.8 12 12

405 7 3 38 38 31 531 36.5 12 12

406 4 5 30 38 31 58 5.8 12 12

Carside Ave: North 4 South 3 Calculated CS Limits: North 137 South 135

102 407 4 3 30 30 31 79 7.1 12 12

408 17 14 38 38 31 58 5.8 12 12

409 4 9 30 30 31 531 36.6 12 12

410 10 7 30 30 31 58 5.8 12 12

Carside Ave: North 7 South 8 Calculated CS Limits: North 141 South 143

103 411 5 9 30 38 31 79 7.1 12 12

412 8 4 38 38 31 58 5.8 12 12

413 7 4 30 30 31 531 36.6 12 12

414 15 7 30 24 31 58 5.8 12 12

Carside Ave: North 7 South 5 Calculated CS Limits: North 141 South 140

104 415 7 2 30 38 31 78 7.1 12 12

416 4 3 38 44 30 59 5.8 12 12

417 3 2 30 38 31 531 36.6 12 12

418 4 3 38 38 31 58 5.8 12 12

Carside Ave: North 4 South 2 Calculated CS Limits: North 137 South 134

105 419 4 3 30 38 30 79 7.1 13 13

420 21 8 30 38 30 59 5.8 12 13

421 3 2 30 38 30 585 40.1 13 13

422 4 7 30 30 30 59 5.8 13 13

Carside Ave: North 4 South 4 Calculated CS Limits: North 137 South 137

106 423 12 8 30 38 30 81 7.3 13 13

424 4 10 30 38 31 58 5.8 11 11

425 3 3 30 38 30 551 37.9 13 13

426 10 22 30 38 31 59 5.9 12 12

Carside Ave: North 7 South 9 Calculated CS Limits: North 141 South 144

107 427 3 2 30 30 31 79 7.2 13 13

428 3 2 30 30 31 58 5.8 13 13

429 5 3 38 38 31 529 36.5 12 12

430 7 4 30 38 31 58 5.8 13 13

Carside Ave: North 4 South 2 Calculated CS Limits: North 137 South 134

108 431 17 20 30 38 31 81 7.3 12 12

432 17 18 30 38 30 58 5.8 12 12

433 7 8 30 38 31 530 36.6 12 12

434 12 10 38 30 30 58 5.8 12 12

Carside Ave: North 15 South 14 Calculated CS Limits: North 154 South 152

Car Al Ax N_Brg S_Brg N_Wh S_Wh On Off Spcng T1 T2 Alarms

109 435 4 3 30 38 31 80 7.2 12 12

436 7 9 30 38 30 58 5.8 11 11

437 5 2 38 38 31 531 36.6 12 12

438 5 3 38 30 30 58 5.8 12 12

Carside Ave: North 5 South 3 Calculated CS Limits: North 140 South 135

110 439 7 14 38 38 31 80 7.2 12 12

440 14 24 38 38 30 58 5.8 13 12

441 18 8 38 38 32 548 37.1 10 11

442 25 28 38 38 31 58 5.8 13 13

Carside Ave: North 16 South 18 Calculated CS Limits: North 156 South 160

111 443 4 3 30 30 31 81 7.3 13 13

444 28 24 30 38 30 58 5.8 12 12

445 22 22 56 76 30 530 36.6 12 12

W 446 7 14 56 150 31 58 5.8 12 12

Carside Ave: North 14 South 17 Calculated CS Limits: North 152 South 158