

VC #	PVI STA	LENGTH	CREST /SAG	D GRADE	K-VALUE	MAX DESIGN SPEED (MPH)	APPROXIMATE MILEPOST
38	1664+48.68	396.281'	Sag	0.37%	1071.115	80	170.81
39	1672+64.19	278.095'	Crest	1.36%	204.275	45	170.96
40	1679+11.27	346.433'	Sag	1.43%	241.726	80	171.09
41	1682+52.52	142.775'	Crest	0.32%	444.241	65	171.15
42	1691+35.11	647.031'	Sag	1.22%	529.794	80	171.32
43	1701+47.44	333.630'	Crest	1.95%	219.57	45	171.51
44	1717+94.63	240.890'	Sag	1.50%	160.737	65	171.82
45	1734+06.72	850.483'	Sag	2.57%	330.896	80	172.13
46	1743+02.71	334.412'	Crest	1.07%	432	65	172.30
47	1760+00.19	949.891'	Crest	3.57%	265.708	50	172.62
48	1768+05.26	379.892'	Sag	1.31%	290.789	80	172.78
49	1783+07.32	226.528'	Sag	0.58%	393.108	80	173.06
50	1788+90.14	625.68'	Crest	1.39%	449.55	65	173.17
51	1792+95.76	145.029'	Sag	0.47%	310.003	80	173.25
52	1804+13.73	420.093'	Sag	2.05%	204.872	70	173.46
53	1828+71.97	1200.585'	Crest	1.94%	617.639	75	173.93
54	1838+22.70	439.881'	Sag	0.72%	614.124	80	174.11
55	1856+32.90	1056.949'	Crest	2.14%	493.081	65	174.45
56	1870+12.65	1436.890'	Sag	1.47%	975.974	80	174.71
57	1884+17.86	524.630'	Sag	0.86%	609.484	80	174.98
58	1894+25.79	731.31'	Crest	1.84%	397.66	60	175.17
59	1917+86.99	505.185'	Sag	1.22%	413.602	80	175.62
60	1923+77.89	311.693'	Crest	0.97%	432	65	175.73
61	1937+39.65	240.717'	Sag	0.79%	306.14	80	175.99
62	1945+18.87	415.020'	Crest	0.91%	454.725	65	176.14
63	1954+14.55	172.634'	Sag	0.76%	226.153	75	176.31
64	1960+82.05	304.733'	Crest	0.48%	630.312	75	176.43
65	1965+08.19	286.708'	Sag	1.25%	229.737	75	176.51
66	1983+64.81	439.85'	Crest	1.16%	379.09	60	176.87
67	1989+72.86	396.902'	Sag	1.40%	283.203	80	176.98
68	2011+08.34	385.986'	Sag	0.30%	1283.858	80	177.39
69	2018+53.41	289.867'	Crest	0.51%	563.053	80	177.53
70	2032+77.74	334.385'	Crest	0.24%	1406.899	80	177.80
71	2050+84.20	264.268'	Crest	0.72%	514	70	178.14
72	2064+05.47	1051.431'	Sag	1.36%	775.822	80	178.39
73	2076+68.11	355.946'	Crest	0.60%	593.361	70	178.63
74	2088+96.88	141.146'	Sag	0.80%	181	70	178.86

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38	1664+48.68	396.281'	Sag	0.37%	1071.115	80	170.81
39	1672+64.19	278.095'	Crest	1.36%	204.275	45	170.96
40	1679+11.27	346.433'	Sag	1.43%	241.726	80	171.09
41	1682+52.52	142.775'	Crest	0.32%	444.241	65	171.15
42	1691+35.11	647.031'	Sag	1.22%	529.794	80	171.32
43	1701+47.44	333.630'	Crest	1.95%	219.57	45	171.51
44	1717+94.63	240.890'	Sag	1.50%	160.737	65	171.82
45	1734+06.72	850.483'	Sag	2.57%	330.896	80	172.13
46	1743+02.71	334.412'	Crest	1.07%	432	65	172.30
47	1760+00.19	949.891'	Crest	3.57%	265.708	50	172.62
48	1768+05.26	379.892'	Sag	1.31%	290.789	80	172.78
49	1783+07.32	226.528'	Sag	0.58%	393.108	80	173.06
50	1788+90.14	625.68'	Crest	1.39%	449.55	65	173.17
51	1792+95.76	145.029'	Sag	0.47%	310.003	80	173.25
52	1804+13.73	420.093'	Sag	2.05%	204.872	70	173.46
53	1828+71.97	1200.585'	Crest	1.94%	617.639	75	173.93
54	1838+22.70	439.881'	Sag	0.72%	614.124	80	174.11
55	1856+32.90	1056.949'	Crest	2.14%	493.081	65	174.45
56	1870+12.65	1436.890'	Sag	1.47%	975.974	80	174.71
57	1884+17.86	524.630'	Sag	0.86%	609.484	80	174.98
58	1894+25.79	731.31'	Crest	1.84%	397.66	60	175.17
59	1917+86.99	505.185'	Sag	1.22%	413.602	80	175.62
60	1923+77.89	311.693'	Crest	0.97%	432	65	175.73
61	1937+39.65	240.717'	Sag	0.79%	306.14	80	175.99
62	1945+18.87	415.020'	Crest	0.91%	454.725	65	176.14
63	1954+14.55	172.634'	Sag	0.76%	226.153	75	176.31
64	1960+82.05	304.733'	Crest	0.48%	630.312	75	176.43
65	1965+08.19	286.708'	Sag	1.25%	229.737	75	176.51
66	1983+64.81	439.85'	Crest	1.16%	379.09	60	176.87
67	1989+72.86	396.902'	Sag	1.40%	283.203	80	176.98
68	2011+08.34	385.986'	Sag	0.30%	1283.858	80	177.39
69	2018+53.41	289.867'	Crest	0.51%	563.053	80	177.53
70	2032+77.74	334.385'	Crest	0.24%	1406.899	80	177.80
71	2050+84.20	264.268'	Crest	0.72%	514	70	178.14
72	2064+05.47	1051.431'	Sag	1.36%	775.822	80	178.39
73	2076+68.11	355.946'	Crest	0.60%	593.361	70	178.63
74	2088+96.88	141.146'	Sag	0.80%	181	70	178.86

VC #	PVI STA	LENGTH	CREST / SAG	D GRADE	K-VALUE	MAX DESIGN SPEED (MPH)	APPROXIMATE MILEPOST
75	2095+33.61	153.678'	Crest	0.73%	512	70	178.98
76	2111+39.41	237.384'	Sag	0.72%	328.731	80	179.27
77	2121+75.46	522.27'	Crest	1.17%	448.11	65	179.47
78	2135+59.23	1466.099'	Sag	2.67%	548.475	80	179.73
79	2153+22.21	190.201'	Crest	1.01%	448.77	65	180.06
80	2162+29.49	1324.820'	Sag	1.05%	1267.639	80	180.23
81	2177+78.24	1743.930'	Crest	1.16%	1509.273	80	180.53
82	2198+72.65	947.517'	Sag	1.72%	550.567	80	180.92
83	2207+34.47	741.976'	Crest	1.96%	476.44	65	181.09
84	2230+83.16	455.741'	Crest	0.42%	1088.746	80	181.53
85	2270+17.73	1953.229'	Crest	0.67%	2934.936	80	182.28
86	2287+70.72	873.627'	Sag	0.75%	1159.082	80	182.61
87	2299+95.95	516.096'	Sag	0.71%	724.966	80	182.84
88	2311+22.75	256.496'	Sag	1.52%	168.497	65	183.05
89	2319+40.32	1281.106'	Crest	2.55%	502.654	65	183.21
90	2351+95.01	902.383'	Sag	0.64%	1404.553	80	183.82
91	2360+68.58	519.865'	Crest	0.22%	2379.22	80	183.99
92	2376+18.78	348.399'	Sag	0.32%	1104.375	80	184.29
93	2388+11.99	1817.783'	Crest	1.38%	1314.956	80	184.51
94	2403+70.76	929.333'	Sag	1.06%	877.447	80	184.81
95	2431+59.31	386.062'	Crest	3.00%	128.831	35	185.33
96	2439+56.90	553.690'	Sag	2.65%	208.841	75	185.48
97	2445+30.64	377.140'	Sag	0.71%	530.473	80	185.59
98	2459+17.22	283.261'	Sag	0.85%	334.466	80	185.85
99	2463+69.08	316.08'	Crest	1.30%	229.26	50	185.94
100	2473+02.93	688.479'	Sag	1.81%	380.322	80	186.12
101	2482+82.86	915.886'	Crest	1.52%	601.545	70	186.30
102	2502+21.16	639.586'	Sag	0.58%	1105.546	80	186.67
103	2507+75.95	334.261'	Crest	0.67%	502.455	65	186.78
104	2548+22.06	248.430'	Sag	0.78%	317.767	80	187.54
105	2554+47.61	630.470'	Crest	1.23%	513.314	70	187.66
106	2563+23.83	327.553'	Sag	0.50%	657.612	80	187.83
107	2581+09.75	450.514'	Sag	0.77%	387.34	80	188.16
108	2585+12.04	248.553'	Crest	1.08%	451.77	65	188.24
109	2593+78.97	637.953'	Sag	0.37%	1733.105	80	188.40
110	2608+77.87	525.089'	Sag	0.62%	845.937	80	188.68
111	2619+17.39	491.500'	Crest	0.99%	494.977	65	188.88

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112	2625+77.63	347.750'	Sag	0.65%	531.258	80	189.01
113	2664+56.75	451.970'	Crest	0.45%	1000.09	80	189.74
114	2673+98.86	627.343'	Sag	0.47%	1328.843	80	189.92
115	2688+77.90	338.245'	Crest	0.50%	671.337	75	190.20
116	2713+63.69	2214.101'	Sag	0.50%	4396.992	80	190.67
117	2728+20.15	372.887'	Crest	0.73%	512.085	65	190.95
118	2736+83.82	501.181'	Sag	0.97%	518.915	80	191.10
119	2741+45.56	131.461'	Crest	0.51%	691.19	75	191.18
120	2752+72.18	282.159'	Crest	0.18%	1593.629	80	191.40
121	2767+72.40	989.462'	Sag	0.50%	1996.931	80	191.68
122	2784+50.45	191.946'	Crest	0.37%	522.051	70	192.02
123	2795+10.38	999.034'	Crest	0.49%	2040.273	80	192.22
124	2807+82.33	666.447'	Sag	0.52%	1278.552	80	192.46
125	2830+88.40	748.300'	Sag	0.66%	1137.627	80	192.90
126	2840+12.52	282.037'	Crest	0.96%	516.15	70	193.07
127	2847+80.49	201.833'	Sag	0.57%	355.027	80	193.21
128	2860+39.59	309.826'	Sag	0.58%	449.65	65	193.45
129	2864+67.71	207.502'	Crest	0.97%	443.61	65	193.53
130	2884+62.47	751.625'	Crest	0.88%	857.335	80	193.91
131	2894+45.93	267.149'	Sag	1.39%	192.514	70	194.10
132	2907+60.15	665.134'	Crest	1.04%	638.882	75	194.35
133	2916+00.66	310.848'	Sag	0.44%	701.809	80	194.51
134	2929+19.41	476.021'	Crest	0.36%	1324.538	80	194.76
135	2934+16.63	429.534'	Sag	0.77%	555.378	80	194.85
136	2943+96.73	484.885'	Crest	1.04%	467.547	65	195.04
137	2954+96.61	953.690'	Sag	0.56%	1710.721	80	195.25
138	2979+98.37	223.283'	Crest	0.59%	542.04	70	195.72
139	2986+48.51	420.651'	Sag	0.72%	586.564	80	195.84
140	2990+68.89	176.277'	Crest	0.34%	511.82	80	195.92
141	2997+89.26	206.815'	Crest	0.23%	894.348	80	196.05
142	3014+86.67	3146.228'	Sag	0.94%	3358.064	80	196.37
143	3033+57.04	267.709'	Crest	1.15%	453.39	65	196.72
144	3039+50.64	589.860'	Sag	0.91%	649.496	80	196.84
145	3056+29.18	190.942'	Crest	0.32%	590.413	70	197.14
146	30593+37.63	289.248'	Sag	0.74%	391.129	80	718.68
147	3084+42.40	540.649'	Crest	0.72%	753.261	80	197.67
148	3096+58.80	320.724'	Sag	0.58%	551.804	80	197.90

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149	3104+07.60	390.24'	Crest	0.86%	495.89	65	198.04
150	3111+09.35	906.07'	Sag	0.99%	986.43	80	198.18
151	3124+20.10	473.73'	Crest	0.41%	1165.46	80	198.43
152	3129+51.82	180.283'	Sag	0.91%	197.397	70	198.53
153	3142+77.12	484.357'	Crest	1.03%	472.424	65	198.78
154	3160+35.89	3033.172'	Sag	2.08%	1456.04	80	199.14
155	3181+04.30	543.05'	Crest	3.04%	184.45	45	199.53
156	3208+78.36	2408.452'	Sag	0.93%	2546.788	80	200.05
157	3228+11.55	614.245'	Crest	1.27%	481.99	65	200.42
158	3241+71.51	283.011'	Sag	0.42%	680.175	80	200.68
159	3245+85.71	368.26'	Crest	0.68%	538.56	70	200.76
160	3264+56.25	1040.097'	Sag	0.81%	1284.827	80	201.11
161	3283+76.61	1243.410'	Crest	1.36%	912.782	80	201.47
162	3296+46.13	921.696'	Sag	1.79%	514.977	80	201.71
163	3304+97.03	607.639'	Crest	0.93%	653.177	75	201.87
164	3320+86.01	905.568'	Sag	0.54%	1679.553	80	202.15
165	3337+54.82	1225.926'	Crest	1.19%	1029.98	80	202.46
166	3349+23.14	1086.570'	Sag	1.09%	996.897	80	202.68
167	3361+99.69	224.076'	Crest	0.24%	921.426	80	202.93
168	3373+24.21	782.497'	Crest	0.84%	935.532	80	203.14
169	3382+85.48	786.402'	Sag	0.49%	1607.841	80	203.32
170	3391+68.91	480.902'	Crest	0.93%	519.88	70	203.48
171	3399+85.10	399.567'	Sag	0.86%	463.804	80	203.64
172	3407+83.25	268.063'	Crest	0.20%	1373.868	80	203.79
173	3416+90.48	225.554'	Crest	0.43%	528.599	70	203.96
174	3424+43.40	1243.614'	Sag	1.40%	889.783	80	204.10
175	3432+94.66	435.25'	Crest	0.84%	515.12	70	204.27
176	3450+47.49	500.464'	Crest	0.26%	1959.992	80	204.60
177	3471+16.88	332.208'	Crest	0.44%	753.112	80	204.99
178	3481+15.17	788.553'	Sag	0.92%	859.173	80	205.18
179	3489+57.26	384.179'	Crest	0.79%	484.613	65	205.34
180	3496+00.78	430.328'	Sag	0.53%	807.547	80	205.46
181	3535+90.62	263.79'	Crest	0.47%	563.2	70	206.21
182	3538+66.54	169.595'	Sag	0.46%	367.067	80	206.26
183	3554+95.62	200.412'	Sag	0.74%	272.491	80	206.57
184	3557+92.54	405.59'	Crest	0.93%	434.7	65	206.62
185	3560+67.63	200.171'	Sag	0.40%	504.096	80	206.68

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186	3578+36.78	426.491'	Crest	0.19%	2273.397	80	207.01
187	3588+86.64	1523.522'	Sag	0.29%	5190.177	80	207.21
188	3600+77.84	230.363'	Crest	0.50%	458.996	65	207.44
189	3608+54.43	966.151'	Sag	0.41%	2346.192	80	207.59
190	3624+35.20	564.481'	Crest	0.45%	1245.738	80	207.88
191	3630+70.83	484.635'	Sag	0.24%	1985.428	80	208.00
192	3643+64.38	693.532'	Sag	0.49%	1403.861	80	208.24
193	3653+00.58	421.720'	Crest	0.69%	608.508	75	208.42
194	3659+50.71	299.116'	Sag	0.31%	967.404	80	208.54
195	3670+20.70	275.013'	Crest	0.34%	798.282	80	208.75
196	3679+35.69	715.487'	Sag	0.41%	1758.308	80	208.92
197	3689+71.14	387.604'	Crest	0.55%	702.604	80	209.11
198	3701+57.89	670.339'	Sag	0.72%	931.379	80	209.34
199	3726+91.20	460.047'	Crest	0.79%	584.521	70	209.82
200	3740+93.41	818.465'	Sag	0.93%	884.443	80	210.08
201	3754+55.32	479.811'	Crest	0.66%	730.675	80	210.34
202	3766+61.24	582.629'	Sag	0.42%	1398.813	80	210.57
203	3788+08.96	533.319'	Crest	0.24%	2231.688	80	210.97
204	3805+11.97	1605.024'	Sag	0.27%	5936.72	80	211.29
205	3823+56.93	1468.813'	Crest	0.19%	7899.715	80	211.64
206	3838+56.05	413.009'	Sag	0.15%	2694.298	80	211.93
207	3853+68.57	911.669'	Crest	0.21%	4296.187	80	212.20
208	3873+17.51	448.865'	Sag	0.35%	1272.249	80	212.57
209	3895+79.27	1168.364'	Crest	0.49%	2408.607	80	213.00
210	3923+65.86	136.806'	Sag	0.41%	331.533	80	213.53
211	3947+59.36	375.31'	Crest	0.49%	771.04	80	213.98
212	3960+49.51	296.524'	Sag	0.48%	614.326	80	214.22
213	3977+43.38	206.114'	Crest	0.43%	484.269	65	214.54
214	3988+97.96	729.388'	Sag	0.45%	1615.937	80	214.76
215	4019+81.05	866.692'	Sag	0.14%	6114.33	80	215.35
216	4037+76.17	387.45'	Crest	0.51%	752.86	80	215.69
217	4046+82.60	163.551'	Sag	0.63%	257.993	80	215.86
218	4066+65.25	189.264'	Crest	0.39%	481.386	65	216.23
219	4109+47.08	396.577'	Sag	0.21%	1896.13	80	217.04
220	4121+81.51	285.954'	Crest	0.55%	517.278	65	217.27
221	4133+65.53	1300.638'	Sag	0.51%	2544.685	80	217.50
222	4180+24.10	323.694'	Sag	0.11%	2862.856	80	218.38

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223	4220+09.53	2000.584'	Crest	0.46%	4348.133	80	219.13
224	4297+30.54	1004.832'	Sag	0.32%	3096.206	80	220.60
225	4310+51.08	457.157'	Crest	0.43%	1054.705	80	220.85
226	4319+79.59	372.943'	Sag	0.33%	1137.447	80	221.02
227	4338+70.56	324.277'	Crest	0.30%	1084.489	80	221.38
228	4350+22.37	166.990'	Sag	0.31%	545.636	80	221.60
229	4360+75.27	307.016'	Sag	0.25%	1246.948	80	221.80
230	4370+50.05	583.058'	Crest	0.42%	1381.637	80	221.98
231	4391+68.18	379.440'	Sag	0.31%	1235.146	80	222.38
232	4404+87.50	558.593'	Crest	0.27%	2046.631	80	222.63
233	4418+78.89	257.968'	Sag	0.32%	808.789	80	222.90
234	4427+93.46	238.084'	Crest	0.49%	487.605	65	223.07
235	4436+89.32	387.060'	Sag	0.43%	901.947	80	223.24
236	4455+61.74	356.604'	Sag	0.45%	787.802	80	223.59
237	4477+56.56	944.615'	Crest	0.66%	1430.651	80	224.01
238	4488+97.12	1072.567'	Sag	1.00%	1075.592	80	224.23
239	4500+78.70	567.876'	Crest	0.36%	1567.152	80	224.45
240	4528+93.34	383.463'	Crest	0.48%	790.948	80	224.98
241	4541+06.39	371.067'	Sag	0.34%	1092.362	80	225.21
242	4546+81.82	328.922'	Crest	0.26%	1282.383	80	225.32
243	4552+40.64	307.003'	Sag	0.40%	758.256	80	225.42
244	4707+07.94	448.743'	Sag	0.69%	646.096	80	228.34
245	4715+45.53	272.227'	Crest	0.98%	513.29	70	228.50
246	4721+68.64	260.096'	Sag	1.00%	260.078	80	228.62
247	4728+53.97	560.52'	Crest	0.69%	807.71	80	228.75
248	4741+88.37	1581.799'	Crest	0.56%	2836.7	80	229.00
249	4778+71.22	5625.558'	Sag	0.38%	14615.9	80	229.70
250	4825+36.36	379.803'	Crest	0.68%	556.2	70	230.58
251	4831+81.13	600.059'	Sag	0.49%	1231.702	80	230.70
252	4848+42.43	629.724'	Crest	0.34%	1830.701	80	231.01
253	4870+56.85	303.261'	Crest	0.45%	671.199	75	231.43
254	4875+66.24	659.354'	Sag	0.71%	934.71	80	231.52
255	4892+88.23	341.386'	Crest	0.46%	735.77	80	231.85
256	4906+36.25	566.327'	Sag	0.21%	2663.932	80	232.10
257	4918+86.28	321.31'	Crest	0.45%	710.28	80	232.33
258	4923+05.37	443.656'	Sag	0.38%	1164.878	80	232.41
259	4954+42.86	463.639'	Sag	0.19%	2448.69	80	233.01

VC #	PVI STA	LENGTH	CREST / SAG	D GRADE	K-VALUE	MAX DESIGN SPEED (MPH)	APPROXIMATE MILEPOST
260	4974+20.65	971.877'	Crest	0.32%	2997.567	80	233.38
261	5008+83.59	806.326'	Crest	0.11%	7108.788	80	234.04
262	5078+60.86	973.408'	Crest	0.26%	3791.68	80	235.36
263	5103+50.90	2582.758'	Sag	0.29%	9042.909	80	235.83
264	5204+83.98	285.068'	Crest	0.21%	1382.988	80	237.75
265	5283+30.68	414.392'	Crest	0.43%	961.817	80	239.23
266	5329+03.54	6587.871'	Sag	0.68%	9668.645	80	240.10