CENTERLINE COORDINATE LIST

Disclaimer: This coordinate list is provided for the convenience of interested contractors and is intended for use during the project bidding process only. Coordinates are localized to this particular project and any conversion to state grid coordinates or other formats will be the responsibility of the recipient. While every effort has been made to provide up-to-date, accurateinformation, NCDOT makes no express guarantee as to the validity or potential for revision of this information prior to project letting.

Point #	Chain	Station	Northing(Y)	Easting(X)
1	L	180+80.000	198045.6643	425560.4156
2	L	181+20.000	198066.7245	425526.4086
3	L	181+60.000	198087.7846	425492.4017
4	L	182+00.000	198108.7684	425458.3477
5	L	182+40.000	198129.4877	425424.1322
6	L	182+80.000	198149.9326	425389.7520
7	L	183+20.000	198170.1018	425355.2094
8	L	183+60.000	198189.9941	425320.5065
9	L	184+00.000	198209.6081	425285.6456
10	L	184+40.000	198228.9426	425250.6289
11	L	184+80.000	198247.9963	425215.4587
12	L	185+20.000	198266.7681	425180.1371
13	L	185+60.000	198285.2567	425144.6665
14	L	186+00.000	198303.4609	425109.0491
15	L	186+40.000	198321.3796	425073.2873
16	L	186+80.000	198339.0117	425037.3832
17	L	187+20.000	198356.3559	425001.3392
18	L	187+60.000	198373.4113	424965.1577
19	L	188+00.000	198390.1767	424928.8408
20	L	188+40.000	198406.6597	424892.3949
21	L	188+80.000	198423.0594	424855.9113
22	L	189+20.000	198439.4591	424819.4278
23	L	189+60.000	198455.8587	424782.9442
24	L	190+00.000	198472.2584	424746.4607
25	L	190+40.000	198488.6581	424709.9771
26	L	190+80.000	198505.0578	424673.4936
27	L	191+20.000	198521.4575	424637.0100
28	L	191+60.000	198537.8572	424600.5264
29	L	192+00.000	198554.2569	424564.0429
30	L	192+40.000	198570.6566	424527.5593
31	L	192+80.000	198587.0563	424491.0758
32	L	193+20.000	198603.6326	424454.6724
33	L	193+60.000	198620.6874	424418.4908
34	L	194+00.000	198638.2232	424382.5398
35	L	194+40.000	198656.2368	424346.8258
36	L	194+80.000	198674.7249	424311.3552
37	L	195+20.000	198693.6843	424276.1342
38	L	195+60.000	198713.1116	424241.1691
39	L	196+00.000	198733.0034	424206.4662
40	L	196+40.000	198753.3560	424172.0316
41	L	196+80.000	198774.1661	424137.8714
42	L	197+20.000	198795.4297	424103.9916
43	L	197+60.000	198817.1431	424070.3984
44	L	198+00.000	198839.3025	424037.0977
45	L	198+40.000	198861.9039	424004.0954
46	L	198+80.000	198884.9434	423971.3974
47	L	199+20.000	198908.4167	423939.0095
48	L	199+60.000	198932.3198	423906.9374
49	L	200+00.000	198956.6484	423875.1869
50	L	200+40.000	198981.3981	423843.7635
51	L	200+80.000	199006.5646	423812.6730
52	L	201+20.000	199032.1434	423781.9207
53	L	201+60.000	199058.1300	423751.5122
54	L	202+00.000	199084.5197	423721.4529
55	L	202+40.000	199111.3078	423691.7481
56	L	202+80.000	199138.4895	423662.4032
57	L	203+20.000	199166.0601	423633.4232
58	L	203+60.000	199194.0147	423604.8134
59	L	204+00.000	199222.3482	423576.5789
60	L	204+40.000	199251.0557	423548.7247
61	L	204+80.000	199280.1319	423521.2557
62	L	205+20.000	199309.5719	423494.1768
63	L	205+60.000	199339.3702	423467.4928
64	L	206+00.000	199369.5217	423441.2085
65	L	206+40.000	199400.0210	423415.3286
66	L	206+80.000	199430.7117	423389.6755
67	L	207+20.000	199461.4030	423364.0231
68	L	207+60.000	199492.0943	423338.3707
69	L	208+00.000	199522.7856	423312.7184
70	L	208+40.000	199553.4769	423287.0660
71	L	208+80.000	199584.1682	423261.4136
72	L	209+20.000	199614.8595	423235.7612
73	L	209+60.000	199645.5508	423210.1089
74	L	210+00.000	199676.2420	423184.4565
75	L	210+40.000	199706.9333	423158.8041
76	L	210+80.000	199737.6246	423133.1517
77	L	211+20.000	199768.3159	423107.4993
78	L	211+60.000	199799.0072	423081.8470
79	L	212+00.000	199829.6985	423056.1946
80	L	212+40.000	199860.3898	423030.5422
81	L	212+80.000	199891.0811	423004.8898
82	L	213+20.000	199921.7724	422979.2375
83	L	213+60.000	199952.4637	422953.5851
84	L	214+00.000	199983.1550	422927.9327
85	L	214+40.000	200013.8463	422902.2803
86	L	214+80.000	200044.5376	422876.6280
87	L	215+20.000	200075.2289	422850.9756
88	L	215+60.000	200105.9202	422825.3232
89	L	216+00.000	200136.6115	422799.6708
90	L	216+40.000	200167.3028	422774.0185
91	L	216+80.000	200197.9941	422748.3661
92	L	217+20.000	200228.6854	422722.7137
93	L	217+60.000	200259.3767	422697.0613
94	L	218+00.000	200290.0679	422671.4090
95	L	218+40.000	200320.7592	422645.7566
96	L	218+80.000	200351.4505	422620.1042
97	L	219+20.000	200382.1418	422594.4518
98	L	219+60.000	200412.8331	422568.7994
99	L	220+00.000	200443.5244	422543.1471
100	L	220+40.000	200474.2157	422517.4947
101	L	220+80.000	200504.9070	422491.8423
102	L	221+20.000	200535.5983	422466.1899
103	L	221+60.000	200566.2896	422440.5376
104	L	222+00.000	200596.9809	422414.8852
105	L	222+40.000	200627.6722	422389.2328
106	L	222+80.000	200658.3635	422363.5804
107	L	223+20.000	200689.0548	422337.9281
108	L	223+60.000	200719.7461	422312.2757
109	L	224+00.000	200750.4374	422286.6233
110	L	224+40.000	200781.1287	422260.9709
111	L	224+80.000	200811.8200	422235.3186
112	L	225+20.000	200842.5113	422209.6662
113	L	225+60.000	200873.2026	422184.0138
114	L	226+00.000	200903.8939	422158.3614
115	L	226+40.000	200934.5851	422132.7091
116	L	226+80.000	200965.2764	422107.0567
117	L	227+20.000	200995.9677	422081.4043
118	L	227+60.000	201026.6590	422055.7519
119	L	228+00.000	201057.3503	422030.0996
120	L	228+40.000	201088.0416	422004.4472
121	L	228+80.000	201118.7329	421978.7948
122	L	229+20.000	201149.4242	421953.1424
123	L	229+60.000	201180.1155	421927.4900
124	L	230+00.000	201210.8068	421901.8377
125	L	230+40.000	201241.4981	421876.1853
126	L	230+80.000	201272.1894	421850.5329
127	L	231+20.000	201302.8807	421824.8805
128	L	231+60.000	201333.5720	421799.2282
129	L	232+00.000	201364.2633	421773.5758
130	L	232+40.000	201394.9546	421747.9234
131	L	232+80.000	201425.6459	421722.2710
132	L	233+20.000	201456.3418	421696.6242
133	L	233+60.000	201487.2034	421671.1773
134	L	234+00.000	201518.5571	421646.3407
135	L	234+40.000	201550.5199	421622.2928
136	L	234+80.000	201583.0738	421599.0515
137	L	235+20.000	201616.1985	421576.6312
138	L	235+60.000	201649.8734	421555.0459
139	L	236+00.000	201684.0772	421534.3092
140	L	236+40.000	201718.7888	421514.4340
141	L	236+80.000	201753.9863	421495.4326
142	L	237+20.000	201789.6478	421477.3171
143	L	237+60.000	201825.7510	421460.0986
144	L	238+00.000	201862.2734	421443.7880
145	L	238+40.000	201899.1920	421428.3955
146	L	238+80.000	201936.4839	421413.9307
147	L	239+20.000	201974.1257	421400.4025
148	L	239+60.000	202012.0939	421387.8196
149	L	240+00.000	202050.3649	421376.1897
150	L	240+40.000	202088.9145	421365.5201
151	L	240+80.000	202127.7188	421355.8175
152	L	241+20.000	202166.7536	421347.0879
153	L	241+60.000	202205.9943	421339.3368
154	L	242+00.000	202245.4166	421332.5690
155	L	242+40.000	202284.9957	421326.7889
156	L	242+80.000	202324.7069	421321.9998
157	L	243+20.000	202364.5255	421318.2050
158	L	243+60.000	202404.4264	421315.4067
159	L	244+00.000	202444.3849	421313.6067
160	L	244+40.000	202484.3758	421312.8062
161	L	244+80.000	202524.3743	421313.0055
162	L	245+20.000	202564.3553	421314.2047
163	L	245+60.000	202604.2938	421316.4029
164	L	246+00.000	202644.1648	421319.5987
165	L	246+40.000	202683.9436	421323.7903
166	L	246+80.000	202723.6051	421328.9748
167	L	247+20.000	202763.1246	421335.1493
168	L	247+60.000	202802.4775	421342.3096
169	L	248+00.000	202841.6392	421350.4506
170	L	248+40.000	202880.6238	421359.4046
171	L	248+80.000	202919.5366	421368.6671
172	L	249+20.000	202958.4460	421377.9441
173	L	249+60.000	202997.3553	421387.2210
174	L	250+00.000	203036.2647	421396.4979
175	L	250+40.000	203075.1741	421405.7749
176	L	250+80.000	203114.0834	421415.0518
177	L	251+20.000	203152.9928	421424.3287
178	L	251+60.000	203191.9022	421433.6056
179	L	252+00.000	203230.8115	421442.8826
180	L	252+40.000	203269.7209	421452.1595
181	L	252+80.000	203308.6303	421461.4364
182	L	253+20.000	203347.5396	421470.7134
183	L	253+60.000	203386.4490	421479.9903
184	L	254+00.000	203425.3583	421489.2672
185	L	254+40.000	203464.2677	421498.5442
186	L	254+80.000	203503.1771	421507.8211
187	L	255+20.000	203542.0864	421517.0980
188	L	255+60.000	203580.9958	421526.3750
189	L	256+00.000	203619.9052	421535.6519
190	L	256+40.000	203658.8145	421544.9288
191	L	256+80.000	203697.7246	421554.2029
192	L	257+20.000	203736.6861	421563.2572
193	L	257+60.000	203775.7796	421571.7226
194	L	258+00.000	203815.0036	421579.5614
195	L	258+40.000	203854.3479	421586.7717
196	L	258+80.000	203893.8026	421593.3516
197	L	259+20.000	203933.3575	421599.2994
198	L	259+60.000	203973.0025	421604.6136
199	L	260+00.000	204012.7274	421609.2928
200	L	260+40.000	204052.5221	421613.3358
201	L	260+80.000	204092.3764	421616.7416
202	L	261+20.000	204132.2802	421619.5094
203	L	261+60.000	204172.2230	421621.6384
204	L	262+00.000	204212.1949	421623.1280
205	L	262+40.000	204252.1854	421623.9779
206	L	262+80.000	204292.1844	421624.1879
207	L	263+20.000	204332.1817	421623.7579
208	L	263+60.000	204372.1669	421622.6881
209	L	264+00.000	204412.1283	421620.9453
210	L	264+40.000	204452.0285	421618.1482
211	L	264+80.000	204491.7818	421613.7436
212	L	265+20.000	204531.2927	421607.5298
213	L	265+60.000	204570.4783	421599.5168
214	L	266+00.000	204609.2569	421589.7216
215	L	266+40.000	204647.5472	421578.1644
216	L	266+80.000	204685.2695	421564.8695
217	L	267+20.000	204722.3447	421549.8646
218	L	267+46.106	204746.1797	421539.2163
219	L	267+46.106	204746.1797	421539.2163

03-AUG-2004 12:46
C:\projects\r-2206c.tsh
SECalhoun
RD192296