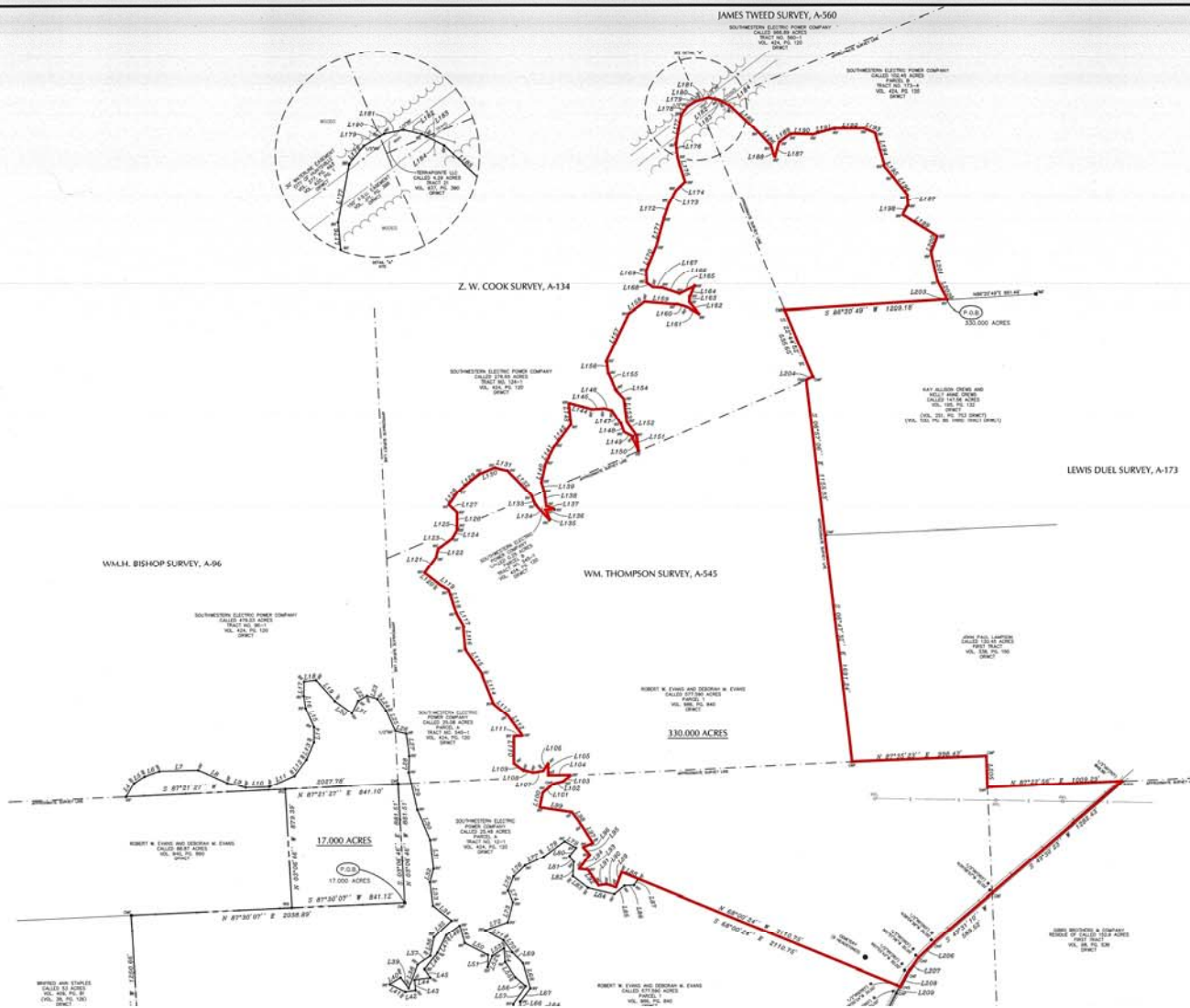




LINE	LINE TABLE	DISTANCE
1	000000.00	0.0000
2	000000.28	0.0001
3	000000.56	0.0002
4	000000.84	0.0003
5	000001.12	0.0004
6	000001.40	0.0005
7	000001.68	0.0006
8	000001.96	0.0007
9	000002.24	0.0008
10	000002.52	0.0009
11	000002.80	0.0010
12	000003.08	0.0011
13	000003.36	0.0012
14	000003.64	0.0013
15	000003.92	0.0014
16	000004.20	0.0015
17	000004.48	0.0016
18	000004.76	0.0017
19	000005.04	0.0018
20	000005.32	0.0019
21	000005.60	0.0020
22	000005.88	0.0021
23	000006.16	0.0022
24	000006.44	0.0023
25	000006.72	0.0024
26	000007.00	0.0025
27	000007.28	0.0026
28	000007.56	0.0027
29	000007.84	0.0028
30	000008.12	0.0029
31	000008.40	0.0030
32	000008.68	0.0031
33	000008.96	0.0032
34	000009.24	0.0033
35	000009.52	0.0034
36	000009.80	0.0035
37	000010.08	0.0036
38	000010.36	0.0037
39	000010.64	0.0038
40	000010.92	0.0039
41	000011.20	0.0040
42	000011.48	0.0041
43	000011.76	0.0042
44	000012.04	0.0043
45	000012.32	0.0044
46	000012.60	0.0045
47	000012.88	0.0046
48	000013.16	0.0047
49	000013.44	0.0048
50	000013.72	0.0049
51	000014.00	0.0050
52	000014.28	0.0051
53	000014.56	0.0052
54	000014.84	0.0053
55	000015.12	0.0054
56	000015.40	0.0055
57	000015.68	0.0056
58	000015.96	0.0057
59	000016.24	0.0058
60	000016.52	0.0059
61	000016.80	0.0060
62	000017.08	0.0061
63	000017.36	0.0062
64	000017.64	0.0063
65	000017.92	0.0064
66	000018.20	0.0065
67	000018.48	0.0066
68	000018.76	0.0067
69	000019.04	0.0068
70	000019.32	0.0069
71	000019.60	0.0070
72	000019.88	0.0071
73	000020.16	0.0072
74	000020.44	0.0073
75	000020.72	0.0074
76	000021.00	0.0075
77	000021.28	0.0076
78	000021.56	0.0077
79	000021.84	0.0078
80	000022.12	0.0079
81	000022.40	0.0080
82	000022.68	0.0081
83	000022.96	0.0082
84	000023.24	0.0083
85	000023.52	0.0084
86	000023.80	0.0085
87	000024.08	0.0086
88	000024.36	0.0087
89	000024.64	0.0088
90	000024.92	0.0089
91	000025.20	0.0090
92	000025.48	0.0091
93	000025.76	0.0092
94	000026.04	0.0093
95	000026.32	0.0094
96	000026.60	0.0095
97	000026.88	0.0096
98	000027.16	0.0097
99	000027.44	0.0098
100	000027.72	0.0099
101	000028.00	0.0100
102	000028.28	0.0101
103	000028.56	0.0102
104	000028.84	0.0103
105	000029.12	0.0104
106	000029.40	0.0105
107	000029.68	0.0106
108	000029.96	0.0107
109	000030.24	0.0108
110	000030.52	0.0109
111	000030.80	0.0110
112	000031.08	0.0111
113	000031.36	0.0112
114	000031.64	0.0113
115	000031.92	0.0114
116	000032.20	0.0115
117	000032.48	0.0116
118	000032.76	0.0117
119	000033.04	0.0118
120	000033.32	0.0119
121	000033.60	0.0120
122	000033.88	0.0121
123	000034.16	0.0122
124	000034.44	0.0123
125	000034.72	0.0124
126	000035.00	0.0125
127	000035.28	0.0126
128	000035.56	0.0127
129	000035.84	0.0128
130	000036.12	0.0129
131	000036.40	0.0130
132	000036.68	0.0131
133	000036.96	0.0132
134	000037.24	0.0133
135	000037.52	0.0134
136	000037.80	0.0135
137	000038.08	0.0136
138	000038.36	0.0137
139	000038.64	0.0138
140	000038.92	0.0139
141	000039.20	0.0140
142	000039.48	0.0141
143	000039.76	0.0142
144	000040.04	0.0143
145	000040.32	0.0144
146	000040.60	0.0145
147	000040.88	0.0146
148	000041.16	0.0147
149	000041.44	0.0148
150	000041.72	0.0149
151	000042.00	0.0150
152	000042.28	0.0151
153	000042.56	0.0152
154	000042.84	0.0153
155	000043.12	0.0154
156	000043.40	0.0155
157	000043.68	0.0156
158	000043.96	0.0157
159	000044.24	0.0158
160	000044.52	0.0159
161	000044.80	0.0160
162	000045.08	0.0161
163	000045.36	0.0162
164	000045.64	0.0163
165	000045.92	0.0164
166	000046.20	0.0165
167	000046.48	0.0166
168	000046.76	0.0167
169	000047.04	0.0168
170	000047.32	0.0169
171	000047.60	0.0170
172	000047.88	0.0171
173	000048.16	0.0172
174	000048.44	0.0173
175	000048.72	0.0174
176	000049.00	0.0175
177	000049.28	0.0176
178	000049.56	0.0177
179	000049.84	0.0178
180	000050.12	0.0179
181	000050.40	0.0180
182	000050.68	0.0181
183	000050.96	0.0182
184	000051.24	0.0183
185	000051.52	0.0184
186	000051.80	0.0185
187	000052.08	0.0186
188	000052.36	0.0187
189	000052.64	0.0188
190	000052.92	0.0189
191	000053.20	0.0190
192	000053.48	0.0191
193	000053.76	0.0192
194	000054.04	0.0193
195	000054.32	0.0194
196	000054.60	0.0195
197	000054.88	0.0196
198	000055.16	0.0197
199	000055.44	0.0198
200	000055.72	0.0199
201	000056.00	0.0200
202	000056.28	0.0201
203	000056.56	0.0202
204	000056.84	0.0203
205	000057.12	0.0204
206	000057.40	0.0205
207	000057.68	0.0206
208	000057.96	0.0207
209	000058.24	0.0208
210	000058.52	0.0209
211	000058.80	0.0210
212	000059.08	0.0211
213	000059.36	0.0212
214	000059.64	0.0213
215	000059.92	0.0214
216	000060.20	0.0215
217	000060.48	0.0216
218	000060.76	0.0217
219	000061.04	0.0218
220	000061.32	0.0219
221	000061.60	0.0220
222	000061.88	0.0221
223	000062.16	0.0222
224	000062.44	0.0223
225	000062.72	0.0224
226	000063.00	0.0225
227	000063.28	0.0226
228	000063.56	0.0227
229	000063.84	0.0228
230	000064.12	0.0229
231	000064.40	0.0230
232	000064.68	0.0231
233	000064.96	0.0232
234	000065.24	0.0233
235	000065.52	0.0234
236	000065.80	0.0235
237	000066.08	0.0236
238	000066.36	0.0237
239	000066.64	0.0238
240	000066.92	0.0239
241	000067.20	0.0240
242	000067.48	0.0241
243	000067.76	0.0242
244	000068.04	0.0243
245	000068.32	0.0244
246	000068.60	0.0245
247	000068.88	0.0246
248	000069.16	0.0247
249	000069.44	0.0248
250	000069.72	0.0249
251	000070.00	0.0250
252	000070.28	0.0251
253	000070.56	0.0252
254	000070.84	0.0253
255	000071.12	0.0254
256	000071.40	0.0255
257	000071.68	0.0256
258	000071.96	0.0257
259	000072.24	0.0258
260	000072.52	0.0259
261	000072.80	0.0260
262	000073.08	0.0261
263	000073.36	0.0262
264	000073.64	0.0263
265	000073.92	0.0264
266	000074.20	0.0265
267	000074.48	0.0266
268	000074.76	0.0267
269	000075.04	0.0268
270	000075.32	0.0269
271	000075.60	0.0270
272	000075.88	0.0271
273	000076.16	0.0272
274	000076.44	0.0273
275	000076.72	0.0274
276	000077.00	0.0275
277	000077.28	0.0276
278	000077.56	0.0277
279	000077.84	0.0278
280	000078.12	0.0279
281	000078.40	0.0280
282	000078.68	0.0281
283	000078.96	0.0282
284	000079.24	0.0283
285	000079.52	0.0284
286	000079.80	0.0285
287	000080.08	0.0286
288	000080.36	0.0287
289	000080.64	0.0288
290	000080.92	0.0289
291	000081.20	0.0290
292	000081.48	0.0291
293	000081.76	0.0292
294	000082.04	0.0293
295	000082.32	0.0294
296	000082.60	0.0295
297	000082.88	0.0296
298	000083.16	0.0297
299	000083.44	0.0298
300	000083.72	0.0299
301	000084.00	0.0300
302	000084.28	0.0301
303	000084.56	0.0302
304	000084.84	0.0303
305	000085.12	0.0304
306	000085.40	0.0305
307	000085.68	0.0306
308	000085.96	0.0307
309	000086.24	0.0308
310	000086.52	0.0309
311	000086.80	0.0310
312	000087.08	0.0311
313	000087.36	0.0312
314	000087.64	0.0313
315	000087.92	0.0314
316	000088.20	0.0315
317	000088.48	0.0316
318	000088.76	0.0317
319	000089.04	0.0318
320	000089.32	0.0319
321	000089.60	0.0320
322	000089.88	0.0321
323	000090.16	0.0322
324	000090.44	0.0323
325	000090.72	0.0324
326	000091.00	0.0325
327	000091.28	0.0326
328	000091.56	0.0327
329	000091.84	0.0328
330	000092.12	0.0329
331	000092.40	0.0330
332	000092.68	0.0331
333	000092.96	0.0332
334	000093.24	0.0333
335	000093.52	0.0334
336	000093.80	0.0335
337	000094.08	0.0336

LAME TABLE CONT.	
1750	89.88
1751	89.86
1752	89.84
1753	89.82
1754	89.80
1755	89.78
1756	89.76
1757	89.74
1758	89.72
1759	89.70
1760	89.68
1761	89.66
1762	89.64
1763	89.62
1764	89.60
1765	89.58
1766	89.56
1767	89.54
1768	89.52
1769	89.50
1770	89.48
1771	89.46
1772	89.44
1773	89.42
1774	89.40
1775	89.38
1776	89.36
1777	89.34
1778	89.32
1779	89.30
1780	89.28
1781	89.26
1782	89.24
1783	89.22
1784	89.20
1785	89.18
1786	89.16
1787	89.14
1788	89.12
1789	89.10
1790	89.08
1791	89.06
1792	89.04
1793	89.02
1794	89.00
1795	88.98
1796	88.96
1797	88.94
1798	88.92
1799	88.90
1800	88.88
1801	88.86
1802	88.84
1803	88.82
1804	88.80
1805	88.78
1806	88.76
1807	88.74
1808	88.72
1809	88.70
1810	88.68
1811	88.66
1812	88.64
1813	88.62
1814	88.60
1815	88.58
1816	88.56
1817	88.54
1818	88.52
1819	88.50
1820	88.48
1821	88.46
1822	88.44
1823	88.42
1824	88.40
1825	88.38
1826	88.36
1827	88.34
1828	88.32
1829	88.30
1830	88.28
1831	88.26
1832	88.24
1833	88.22
1834	88.20
1835	88.18
1836	88.16
1837	88.14
1838	88.12
1839	88.10
1840	88.08
1841	88.06
1842	88.04
1843	88.02
1844	88.00
1845	87.98
1846	87.96
1847	87.94
1848	87.92
1849	87.90
1850	87.88
1851	87.86
1852	87.84
1853	87.82
1854	87.80
1855	87.78
1856	87.76
1857	87.74
1858	87.72
1859	87.70
1860	87.68
1861	87.66
1862	87.64
1863	87.62
1864	87.60
1865	87.58
1866	87.56
1867	87.54
1868	87.52
1869	87.50
1870	87.48
1871	87.46
1872	87.44
1873	87.42
1874	87.40
1875	87.38
1876	87.36
1877	87.34
1878	87.32
1879	87.30
1880	87.28
1881	87.26
1882	87.24
1883	87.22
1884	87.20
1885	87.18
1886	87.16
1887	87.14
1888	87.12
1889	87.10
1890	87.08
1891	87.06
1892	87.04
1893	87.02
1894	87.00
1895	86.98
1896	86.96
1897	86.94
1898	86.92
1899	86.90
1900	86.88
1901	86.86
1902	86.84
1903	86.82
1904	86.80
1905	86.78
1906	86.76
1907	86.74
1908	86.72
1909	86.70
1910	86.68
1911	86.66
1912	86.64
1913	86.62
1914	86.60
1915	86.58
1916	86.56
1917	86.54
1918	86.52