



\* 0 0 B R E A K 0 0 \*



**ADVANCED  
IMAGING  
SYSTEMS**

[www.aisinc.com](http://www.aisinc.com)

An Information  
Management Company

# City of Charlotte – Planning Dept. Scanning Rezoning Files

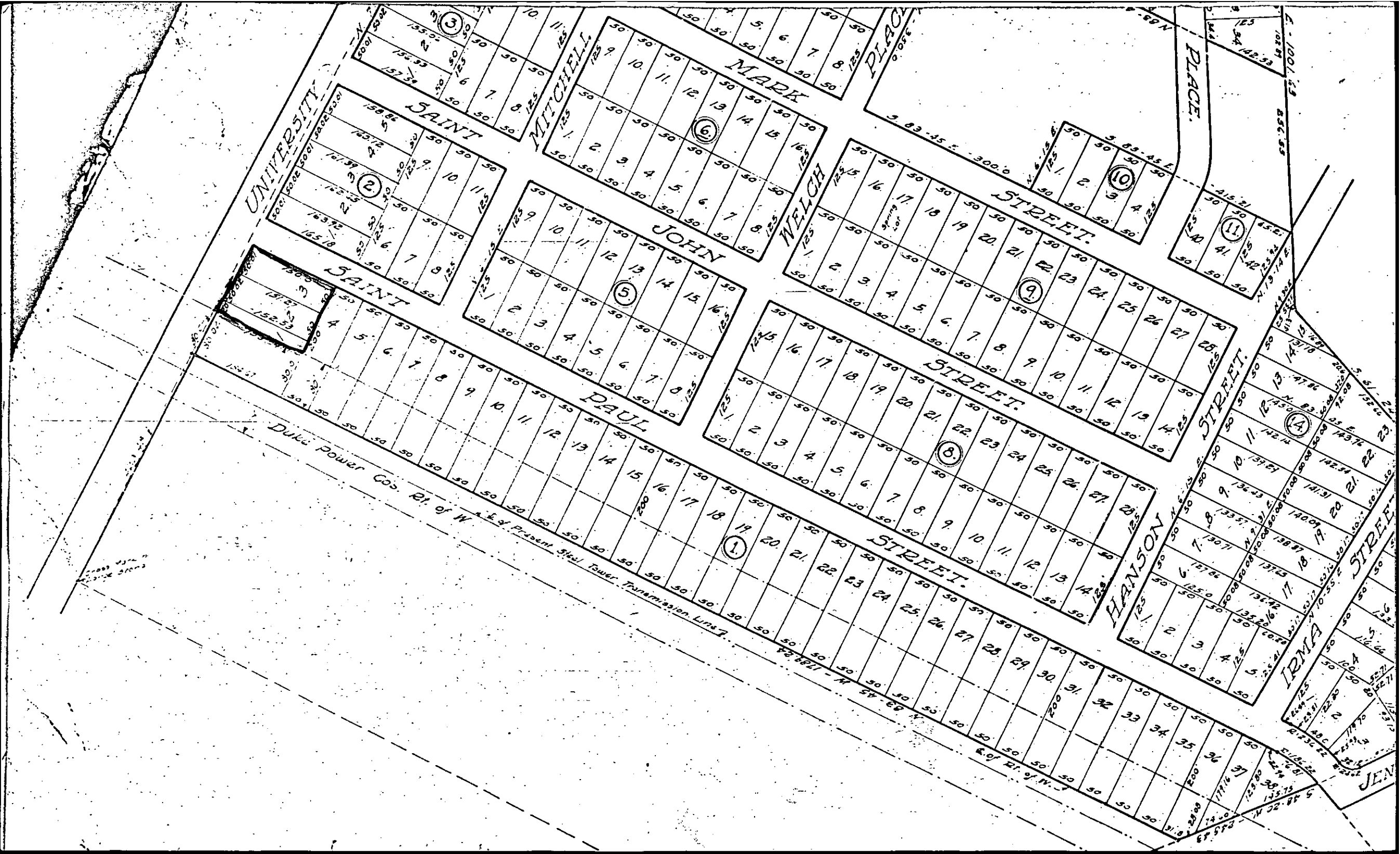
Petition # \_\_\_\_\_

## Document type:

- Applications
- Correspondence
- Department Comments
- Land Use Consistency
  - Mail Info
  - Mapping
  - Other
- Site Plans



\* 0 0 B R E A K 0 0 \*



UNIVERSITY

SAINT

MITCHELL

MARK

PLACE

PLACE

JOHN

WELCH

STREET

SAINT

PAUL

STREET

STREET

STREET

HANSON

IRMA

JENNY

Duke Power Co. Rt. of W  
Present Steel Tower Transmission Line

133.20  
157.34  
150.86  
161.39  
162.15  
163.72  
165.18

10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

152.33  
151.27  
150.86  
150.45  
150.04  
149.63  
149.22  
148.81  
148.40  
147.99  
147.58  
147.17  
146.76  
146.35  
145.94  
145.53  
145.12  
144.71  
144.30  
143.89  
143.48  
143.07  
142.66  
142.25  
141.84  
141.43  
141.02  
140.61  
140.20  
139.79  
139.38  
138.97  
138.56  
138.15  
137.74  
137.33  
136.92  
136.51  
136.10  
135.69  
135.28  
134.87  
134.46  
134.05  
133.64  
133.23  
132.82  
132.41  
132.00  
131.59  
131.18  
130.77  
130.36  
129.95  
129.54  
129.13  
128.72  
128.31  
127.90  
127.49  
127.08  
126.67  
126.26  
125.85  
125.44  
125.03  
124.62  
124.21  
123.80  
123.39  
122.98  
122.57  
122.16  
121.75  
121.34  
120.93  
120.52  
120.11  
119.70  
119.29  
118.88  
118.47  
118.06  
117.65  
117.24  
116.83  
116.42  
116.01  
115.60  
115.19  
114.78  
114.37  
113.96  
113.55  
113.14  
112.73  
112.32  
111.91  
111.50  
111.09  
110.68  
110.27  
109.86  
109.45  
109.04  
108.63  
108.22  
107.81  
107.40  
106.99  
106.58  
106.17  
105.76  
105.35  
104.94  
104.53  
104.12  
103.71  
103.30  
102.89  
102.48  
102.07  
101.66  
101.25  
100.84  
100.43  
100.02  
99.61  
99.20  
98.79  
98.38  
97.97  
97.56  
97.15  
96.74  
96.33  
95.92  
95.51  
95.10  
94.69  
94.28  
93.87  
93.46  
93.05  
92.64  
92.23  
91.82  
91.41  
91.00  
90.59  
90.18  
89.77  
89.36  
88.95  
88.54  
88.13  
87.72  
87.31  
86.90  
86.49  
86.08  
85.67  
85.26  
84.85  
84.44  
84.03  
83.62  
83.21  
82.80  
82.39  
81.98  
81.57  
81.16  
80.75  
80.34  
79.93  
79.52  
79.11  
78.70  
78.29  
77.88  
77.47  
77.06  
76.65  
76.24  
75.83  
75.42  
75.01  
74.60  
74.19  
73.78  
73.37  
72.96  
72.55  
72.14  
71.73  
71.32  
70.91  
70.50  
70.09  
69.68  
69.27  
68.86  
68.45  
68.04  
67.63  
67.22  
66.81  
66.40  
65.99  
65.58  
65.17  
64.76  
64.35  
63.94  
63.53  
63.12  
62.71  
62.30  
61.89  
61.48  
61.07  
60.66  
60.25  
59.84  
59.43  
59.02  
58.61  
58.20  
57.79  
57.38  
56.97  
56.56  
56.15  
55.74  
55.33  
54.92  
54.51  
54.10  
53.69  
53.28  
52.87  
52.46  
52.05  
51.64  
51.23  
50.82  
50.41  
50.00  
49.59  
49.18  
48.77  
48.36  
47.95  
47.54  
47.13  
46.72  
46.31  
45.90  
45.49  
45.08  
44.67  
44.26  
43.85  
43.44  
43.03  
42.62  
42.21  
41.80  
41.39  
40.98  
40.57  
40.16  
39.75  
39.34  
38.93  
38.52  
38.11  
37.70  
37.29  
36.88  
36.47  
36.06  
35.65  
35.24  
34.83  
34.42  
34.01  
33.60  
33.19  
32.78  
32.37  
31.96  
31.55  
31.14  
30.73  
30.32  
29.91  
29.50  
29.09  
28.68  
28.27  
27.86  
27.45  
27.04  
26.63  
26.22  
25.81  
25.40  
25.00  
24.59  
24.18  
23.77  
23.36  
22.95  
22.54  
22.13  
21.72  
21.31  
20.90  
20.49  
20.08  
19.67  
19.26  
18.85  
18.44  
18.03  
17.62  
17.21  
16.80  
16.39  
15.98  
15.57  
15.16  
14.75  
14.34  
13.93  
13.52  
13.11  
12.70  
12.29  
11.88  
11.47  
11.06  
10.65  
10.24  
9.83  
9.42  
9.01  
8.60  
8.19  
7.78  
7.37  
6.96  
6.55  
6.14  
5.73  
5.32  
4.91  
4.50  
4.09  
3.68  
3.27  
2.86  
2.45  
2.04  
1.63  
1.22  
0.81  
0.40  
0.00

152.33  
151.27  
150.86  
150.45  
150.04  
149.63  
149.22  
148.81  
148.40  
147.99  
147.58  
147.17  
146.76  
146.35  
145.94  
145.53  
145.12  
144.71  
144.30  
143.89  
143.48  
143.07  
142.66  
142.25  
141.84  
141.43  
141.02  
140.61  
140.20  
139.79  
139.38  
138.97  
138.56  
138.15  
137.74  
137.33  
136.92  
136.51  
136.10  
135.69  
135.28  
134.87  
134.46  
134.05  
133.64  
133.23  
132.82  
132.41  
132.00  
131.59  
131.18  
130.77  
130.36  
129.95  
129.54  
129.13  
128.72  
128.31  
127.90  
127.49  
127.08  
126.67  
126.26  
125.85  
125.44  
125.03  
124.62  
124.21  
123.80  
123.39  
122.98  
122.57  
122.16  
121.75  
121.34  
120.93  
120.52  
120.11  
119.70  
119.29  
118.88  
118.47  
118.06  
117.65  
117.24  
116.83  
116.42  
116.01  
115.60  
115.19  
114.78  
114.37  
113.96  
113.55  
113.14  
112.73  
112.32  
111.91  
111.50  
111.09  
110.68  
110.27  
109.86  
109.45  
109.04  
108.63  
108.22  
107.81  
107.40  
106.99  
106.58  
106.17  
105.76  
105.35  
104.94  
104.53  
104.12  
103.71  
103.30  
102.89  
102.48  
102.07  
101.66  
101.25  
100.84  
100.43  
100.02  
99.61  
99.20  
98.79  
98.38  
97.97  
97.56  
97.15  
96.74  
96.33  
95.92  
95.51  
95.10  
94.69  
94.28  
93.87  
93.46  
93.05  
92.64  
92.23  
91.82  
91.41  
91.00  
90.59  
90.18  
89.77  
89.36  
88.95  
88.54  
88.13  
87.72  
87.31  
86.90  
86.49  
86.08  
85.67  
85.26  
84.85  
84.44  
84.03  
83.62  
83.21  
82.80  
82.39  
81.98  
81.57  
81.16  
80.75  
80.34  
79.93  
79.52  
79.11  
78.70  
78.29  
77.88  
77.47  
77.06  
76.65  
76.24  
75.83  
75.42  
75.01  
74.60  
74.19  
73.78  
73.37  
72.96  
72.55  
72.14  
71.73  
71.32  
70.91  
70.50  
70.09  
69.68  
69.27  
68.86  
68.45  
68.04  
67.63  
67.22  
66.81  
66.40  
65.99  
65.58  
65.17  
64.76  
64.35  
63.94  
63.53  
63.12  
62.71  
62.30  
61.89  
61.48  
61.07  
60.66  
60.25  
59.84  
59.43  
59.02  
58.61  
58.20  
57.79  
57.38  
56.97  
56.56  
56.15  
55.74  
55.33  
54.92  
54.51  
54.10  
53.69  
53.28  
52.87  
52.46  
52.05  
51.64  
51.23  
50.82  
50.41  
50.00  
49.59  
49.18  
48.77  
48.36  
47.95  
47.54  
47.13  
46.72  
46.31  
45.90  
45.49  
45.08  
44.67  
44.26  
43.85  
43.44  
43.03  
42.62  
42.21  
41.80  
41.39  
40.98  
40.57  
40.16  
39.75  
39.34  
38.93  
38.52  
38.11  
37.70  
37.29  
36.88  
36.47  
36.06  
35.65  
35.24  
34.83  
34.42  
34.01  
33.60  
33.19  
32.78  
32.37  
31.96  
31.55  
31.14  
30.73  
30.32  
29.91  
29.50  
29.09  
28.68  
28.27  
27.86  
27.45  
27.04  
26.63  
26.22  
25.81  
25.40  
25.00  
24.59  
24.18  
23.77  
23.36  
22.95  
22.54  
22.13  
21.72  
21.31  
20.90  
20.49  
20.08  
19.68  
19.27  
18.86  
18.45  
18.04  
17.63  
17.22  
16.81  
16.40  
15.99  
15.58  
15.17  
14.76  
14.35  
13.94  
13.53  
13.12  
12.71  
12.30  
11.89  
11.48  
11.07  
10.66  
10.25  
9.84  
9.43  
9.02  
8.61  
8.20  
7.79  
7.38  
6.97  
6.56  
6.15  
5.74  
5.33  
4.92  
4.51  
4.10  
3.69  
3.28  
2.87  
2.46  
2.05  
1.64  
1.23  
0.82  
0.41  
0.00

152.33  
151.27  
150.86  
150.45  
150.04  
149.63  
149.22  
148.81  
148.40  
147.99  
147.58  
147.17  
146.76  
146.35  
145.94  
145.53  
145.12  
144.71  
144.30  
143.89  
143.48  
143.07  
142.66  
142.25  
141.84  
141.43  
141.02  
140.61  
140.20  
139.79  
139.38  
138.97  
138.56  
138.15  
137.74  
137.33  
136.92  
136.51  
136.10  
135.69  
135.28  
134.87  
134.46  
134.05  
133.64  
133.23  
132.82  
132.41  
132.00  
131.59  
131.18  
130.77  
130.36  
129.95  
129.54  
129.13  
128.72  
128.31  
127.90  
127.49  
127.08  
126.67  
126.26  
125.85  
125.44  
125.03  
124.62  
124.21  
123.80  
123.39  
122.98  
122.57  
122.16  
121.75  
121.34  
120.93  
120.52  
120.11  
119.70  
119.29  
118.88  
118.47  
118.06  
117.65  
117.24  
116.83  
116.42  
116.01  
115.60  
115.19  
114.78  
114.37  
113.96  
113.55  
113.14  
112.73  
112.32  
111.91  
111.50  
111.09  
110.68  
110.27  
109.86  
109.45  
109.04  
108.63  
108.22  
107.81  
107.40  
106.99  
106.58  
106.17  
105.76  
105.35  
104.94  
104.53  
104.12  
103.71  
103.30  
102.89  
102.48  
102.07  
101.66  
101.25  
100.84  
100.43  
100.02  
99.61  
99.20  
98.79  
98.38  
97.97  
97.56  
97.15  
96.74  
96.33  
95.92  
95.51  
95.10  
94.69  
94.28  
93.87  
93.46  
93.05  
92.64  
92.23  
91.82  
91.41  
91.00  
90.59  
90.18  
89.77  
89.36  
88.95  
88.54  
88.13  
87.72  
87.31  
86.90  
86.49  
86.08  
85.67  
85.26  
84.85  
84.44  
84.03  
83.62  
83.21  
82.80  
82.39  
81.98  
81.57  
81.16  
80.75  
80.34  
79.93  
79.52  
79.11  
78.70  
78.29  
77.88  
77.47  
77.06  
76.65  
76.24  
75.83  
75.42  
75.01  
74.60  
74.19  
73.78  
73.37  
72.96  
72.55  
72.14  
71.73  
71.32  
70.91  
70.50  
70.09  
69.68  
69.27  
68.86  
68.45  
68.04  
67.63  
67.22  
66.81  
66.40  
65.99  
65.58  
65.17  
64.76  
64.35  
63.94  
63.53  
63.12  
62.71  
62.30  
61.89  
61.48  
61.07  
60.66  
60.25  
59.84  
59.43  
59.02  
58.61  
58.20  
57.79  
57.38  
56.97  
56.56  
56.15  
55.74  
55.33  
54.92  
54.51  
54.10  
53.69  
53.28  
52.87  
52.46  
52.05  
51.64  
51.23  
50.82  
50.41  
50.00  
49.59  
49.18  
48.77  
48.36  
47.95  
47.54  
47.13  
46.72  
46.31  
45.90  
45.49  
45.08  
44.67  
44.26  
43.85  
43.44  
43.03  
42.62  
42.21  
41.80  
41.39  
40.98  
40.57  
40.16  
39.75  
39.34  
38.93  
38.52  
38.11  
37.70  
37.29  
36.88  
36.47  
36.06  
35.65  
35.24  
34.83  
34.42  
34.01  
33.60  
33.19  
32.78  
32.37  
31.96  
31.55  
31.14  
30.73  
30.32  
29.91  
29.50  
29.09  
28.68  
28.27  
27.86  
27.45  
27.04  
26.63  
26.22  
25.81  
25.40  
25.00  
24.59  
24.18  
23.77  
23.36  
22.95  
22.54  
22.13  
21.72  
21.31  
20.90  
20.49  
20.08  
19.68  
19.27  
18.86  
18.45  
18.04  
17.63  
17.22  
16.81  
16.40  
15.99  
15.58  
15.17  
14.76  
14.35  
13.94  
13.53  
13.12  
12.71  
12.30  
11.89  
11.48  
11.07  
10.66  
10.25  
9.84  
9.43  
9.02  
8.61  
8.20  
7.79  
7.38  
6.97  
6.56  
6.15  
5.74  
5.33  
4.92  
4.51  
4.10  
3.69  
3.28  
2.87  
2.46  
2.05  
1.64  
1.23  
0.82  
0.41  
0.00

152.33  
151.27  
150.86  
150.45  
150.04  
149.63  
149.22  
148.81  
148.40  
147.99  
147.58  
147.17  
146.76  
146.35  
145.94  
145.53  
145.12  
144.71  
144.30  
143.89  
143.48  
143.07  
142.66  
142.25  
141.84  
141.43  
141.02  
140.61  
140.20  
139.79  
139.38  
138.97  
138.56  
138.15  
137.74  
137.33  
136.92  
136.51  
136.10  
135.69  
135.28  
134.87  
134.46  
134.05  
133.64  
133.23  
132.82  
132.41  
132.00  
131.59  
131.18  
130.77  
130.36  
129.95  
129.54  
129.13  
128.72  
128.31  
127.90  
127.49  
127.08  
126.67  
126.26  
125.85  
125.44  
125.03  
124.62  
124.21  
123.80  
123.39  
122.98  
122.57  
122.16  
121.75  
121.34  
120.93  
120.52  
120.11  
119.70  
119.29  
11

Back 3, Pg. 508