1320' 5304.4 2647'

Stone
1320 Iron

1/2" Iron
24" Elm W.S.W.; 24.2'
22" Oak N.W.; 40.6 46
6" " N.N.E.; 41.5
6" Elm S.E. 61.3
1947
M.B.T. E.N.E. 57.77
C.P. W 74.73
1963 Recc

Iron
8" Oak N. 42.7'
8" " N.N.W. 80.9'
16" " S. 26.4'
3" Hickory E.S.E. 83.4
1940

Stone
20" Ash N.E.; 5 or 46.5
20" Oak S.W.; 3 or 61.6
18" Elm E.S.E. 40.6
12" Ash S.E. 32.3
34" Oak S.S.W. 80.6
12" Ash N.W. 75.8
28" Elm E.S.E. 62.6

8" Hickor
21" Buss
8" Hickc

1345 2640 1320 2640

18 17 16

Iron & Stone
28" Oak N.N.E.; 17.3'
36" " N. 24.75'
20" " S.S.E.; 59.8 Gone
12" " N.N.E. 37.4
8" " N.E. 17.26
6" " W.N.W. 11.25'
6" " S. 16.72'
8" " S.W. 29.64
1961 Recc

Iron
Top E Face Dk. F.P.W. 32.3
18" Oak N.E. 31.3
14" " N.N.E. 39.6

W 1/4 1320 1339.1 2678.9 5299.8

Stake & Stone
12" Oak N.W.; 7.4'
12" Ash W.; 35.6'

Iron placed at Int. of N.&S. & E.&W. Fences
1933
Fence cor E 3.60
Gate F.P. N. 13.85
3 Cedars S.W. 200.1
M.B.T. N.W. 82.7
Road W 40.0

Iron Plow Point
18" Elm S.E.; 19.9'
18" " N.E.; 43.5
8" Oak N.W.; 19.6'
12" Elm S.S.W. 61.3
14" Oak - S.E. 63.85
37" " W.N.W. 17.80'
13" Ash S.S.W. 33.24'

1320

E Side

8647 2640 2640

19 20 21

10" Elm W.N.W. 36.53
40 Poplar N.N.E. 141.0
6" Elm E.N.E. 46.9

30" Oak N.N.E. 4.6
S.W. Cor Garage N.E. 6.76
24" Ash S.S.E. 53.2'
1956

8 Elm
16 E
To Fe

2642.9

1520.8 1320 2640 5353.9

3" Cedar Post in mud.
Cor. Fe. Post E.N.E.; 4.55'
8" Maple N.W.; 5.0'
6" " W.N.W.; 11.85'
12" Dead Maple S.S.W.; 32.35'
1940

Iron in Fe. Cor.
10" W. Ch., N.W.; 12.5
14" Oak N.; 40.45
12" Ash N.E.; 11.9
1944

Iron
6" Oak S.; 21.16'
6" Oak E.N.E. 55.55
12" " N.E.; 21.25
Steel F.P., W.; 43.5
1944

Iron
24" Mu
12"
18"
Cor N
8" Maple
19

8647

30 29 28

Iron
28" Oak N.E.; 47.0'
Fe. N. 33.0
6" Oak N.W. 28.44'
30" " N.E.; 47.19'
5" Hick. S.W.; 52.62'

X in pavement.
21.2' E. of Exp. Jt. & 2' N. of S. edge.
S.E. cor Hd W. N.W.; 38.5'
S.W. " " N.E.; 33.0'
N.W. " " S.E.; 23.4'
N.E. " " S.W.; 37.7'
1953

Set Iron on N. & S. Edge of Concrete Pave Line Between Irons & E. Pave. Va Cor
12.56
15" W. Cherry S. 10.3
15" Elm E. 13.96
F.N. 126-26

Iron
18" Oak N.E.; 25.0'
24" " N.; 14.1'
10" Cherry 29.75'

Iron
Dbl. 15" Oak N.E.; 16.5'
5" Oak S.; 12.7'
15" " W.S.W.; 43.2'
6" " S.W.; 22.0'

1559.6 1320 2640 5284 5274.7

Stone in Fe. Cor.

Iron
12" Hickory E.N.E.; 48.28'
10" Oak N.E. 37.60
11" Oak S.W.; 42.3'
13" " N.N.W.; 51.69'
15" " S.S.W. 64.6
8" " N.N.W. 51.2
M.B.T. Pole S.N.E. 12.58
36" " N.E. 36.9 ~ 1956
F. Pole N.W. 53.34
12" Oak S.E. 109.2
Cor. F. Post S. 33.2'
12" Oak S.S.W. 54.2

Stone
4" Oak Ely 3.2'
6" " S.S.W. 16.18'
6" Cherry S.W. 22.78
F.P. V.Ily 17.8
18" Obl. Cherry E. 7.91'
1963

Stake & Plow Pt.
18" Oak S.; 26.1'
12" " S.; 26.3'
12" " S.; 27.6'
12" " S.E.; 32.6'

Iron
9" Cherry N.E.; 5.9'
Stone N.W.; 7.9'
Fence Cor. E 0.76
Nearest edge of large rock N.W. 7.10
10" W. Cherry S. 11.40

Iron
12" Oak W. 9.63
Obl. 16" Oak N.E. 145.0

1" Ir
.5" d
16" Elm
22" Elm

31 32 33

1" Iron in Mon. Box
33" S. & W.
33" N. & E.
10" Oak S.W. 54.0
21" Maple N.W. 39.8
22" " N. 20.65
N.W. Cor. nail & tag found
S.E. 93.20
1953
24" Maple N.W. 41.15
20" " " N.N.E. 21.7
30" " " N.E. 43.10

Iron in Mon. Box
" 33" W. & 33' S.
21" Oak S.E.; 44.95'
16" Maple N.W. 45.0
23" Oak S.W.; 52.70'
S.W. cor. Bk. F. Nor. found NE 35.60
1953

Iron in Mon. Box
16" Hick. N. 27.4
22" Oak N.N.W. 39.7'
26" " W.S.W. 52.5
15" " S.S.E. 32.3
1953

Iron
10" Walnut N. 25.6
24" B. Oak S.S.W. 44.3'
27" " W.S.W. 77.3'
Cor. F. Post N. 19.5'
1956

Stone & Iron
10" Oak S.W.; 43.5'
8" " S.E.; 39.0'
36" " S.W.; 43.1'
28" " S.W. 69.25'
28" " S.E.; 96.6'

Iron
24" Ma
12"
18"
Cor N
8" Maple
19

SW Cor

2 2 N.
C.P. Fo

1570.1 1320 2640 2626.8 2626.8

Conc. Mon. 123.15
S.E. cor Easement Plat.
18" Hick. N.N.W. 13.6'
6" Elm E.N.E. 37.4'
1956

1/2" Iron 86.5'
10" Hickory W.S.W. 56.8
1 Maple E.S.E. 47.95
14" Oak E. 32.3
12" Oak N.E. 45.43
21" Elm N.N.W. 19.95
1962

Iron in M.N. Box
10" Oak S.E. 31.25'
18" Maple E.N.E. 61.90'
12" Oak N.N.W. 31.92'
15" Oak S.W. 34.80'
1961

Plow Point 70.6'
48" Elm W.N.W. 44.9'
48" Ash W.S.W. 61.0
M.B.T. S.E. 37.8
4" Hick. S.E. 49.25

Iron Plow Point
16" Oak S.W.; 44.2'
6" " N.E.; 15.55
12" " W. 12.82'
14" " N.W. 51.9'
10" " S.S.E. 11.53'
1956

Iron
16" Oa
16" "

PAGE 24