

I J K L M

7
Mon.
Tr. 6" Elm S.W. 10.1
" Hick S.E. 40.2
12" Hick S.E. 26.1
" ESE 43.2
Fe post E. 74.5

Stone & Iron
C.P. pole ESE 83.05
N.W. SW 78.33
N.B.T. N.W. 64.96
24" Cherry N.W. 96.77
1955

1" Iron & Stone
C.P. NW 55.3
12" Elm NW 26.6
C.P. N.S.W. 56.25
N.B.T. SSE 65.77
" ESE 80.05
Fe cor post SW 51.05
1955

7 Iron
Nail in Fe. post N. 44.75
8" Maple NE 67.21
30" Tree NW 47.2
1967

T Iron on Mon.
N.B.T. pole NE 74.55
T. Pole S.W. 68.33
N.W. cor. hsc. (Fr.) SE 96.67
Fr. post S. 23.57
3" Tr. Chestnut NW 68.10
1964

8
x cut in 20v't
16" Elm S.W. 10.1
N.B.T. S.E. 63.28
Pov't joint E. 24.63
x cut E. 33.00
20" Maple N.W. 70.12
1958

23
x on E conc.
18" Maple N.W. 80.75
Exp. joint N. 84
30" Elm N.E. 67.20
C.P. S.E. 62.1
Exp. joint S. 89.55
1943

24
Iron
24" Oak S.W. 40.9
F. Post W. 22.7
N.B.T. N.E. 78.03
12" Tr. Elm ENE 27.5

Iron
12" Oak SSE 5.6
12" Ash S. 17.4
E. Brush Row S. 30

Stake 1 1/2" Iron
14" Oak W. 12.75
14" " S. 19.1
12" " ESE 22.5
6" " N. 2.85
Fe cor. E. 68

9
Iron
12" Walnut W. 67.4
20" Oak S.E. 16.3
Tr. " W. 36.8

X on E conc.
24" W. Ch. W. 48.8
24" Walnut N.E. 31.40
14" Oak ESE 70.25
1944
14" Oak ESE 70.23
C.P. N. 92.45
20" Walnut N.E. 89.15
24" Ch. W. 48.80
1949

Stone
10" " W.S.W. 108.7
N.B.T. S.E. 66.1

10
Flat Mon.

26
1" Iron
30" Oak W. 13.5
Fe post E. 35.3
12" Willow S.E. 63.0
C.P. N.W. 10.7
1938

Iron
16" Oak SW 67.5
Iron W. 654.3

25
Iron
27" Oak NNE 173.9
20" Ash NE 160.5
1951

11
Iron & Stone
Ld Stone S.E. 46.1
N.B.T. SW 60.3
C.P. N.W. 32.1
12" Oak S.E. 77.8
6" " ESE 44.75

Leaded Stone
" S. 33.0
12" Oak NE 34.5
8" Ch. N.W. 56.2
6" Apple S.W. 38.1
C.P. N.W. 37.3
18" Maple E.N.E. 60.3
C.P. Guy S.W. 26.9

Mon. Box
Ld Stone S 33.0
10" Oak SE 25.7
8" " NE 34.5
10" " NW 53.6
Iron N. 33.0
1957

Iron
12" Apple N. 82.5
10" Oak SE 31.25
24" " SW 39.1
1951

12
Leaded Stone
Fe post W 35.0
24" Oak SW 52.25
14" " S.W. 74.4
18" Poplar N.W. 21.1
Gd. post W.S.W. 13.85

35

36
Leaded Stone
8" Oak N. 8.6
8" " SSE 13.55
6" " E. 33.44
14" " W.S.W. 75.05
12" Tr. Oak W. 70.40

Iron
22" Oak W. 27.2
24" Elm SSE 67.9
12" " NW 56.85
36" " NE 36.55
S.E. cor. H.N. N. 100.4
12" Oak N.W. 82.10
1949
14" Elm SW 38.15

13
Leaded Stone
Ld. spike E. 62.3
22" Maple NW 46.1
24" Hick S.E. 61.9
28" Oak S.W. 77.09
18" Maple SW 57.3

Boat spike
6" Pine ESE 63.6
8" Apple S.W. 20.1
20" " N.W. 65.0

Leaded Stone
leaded " N. 33.3
12" Oak NNE 28.3
10" " S. 16.85
6" " S.W. 39.1
3" " NW 28.4
1935

Conc Mon.
16" N. Ch. N. 60.1
12" Oak S.E. 43.09
Iron S. 33.0
12" Stump N. 24.7
SW cor hsc fdr. NE 77.5
S.E. " " NE 93.15
NE " " SW 117.65
N.B.T. N.W. 36.7
10" Tr. Oak N.W. 27.9

Iron
8" Pop. S. 31.8
10" " W. 55.58

Boat spike
24" Hick S.W. 26.6
25" Pov't W. 80.1
8" Peach S.E. 72.75
22" Maple NW 57.5

T 7N, R11W
T 8N, R11W
(From R.D. Comm)