

52+85.8 = N.W. Cor. 27-CM. Set

35+73.0 = N. Side of bridge

35+53.0 = S. Side of bridge

32+72.0 = N. Ref. W. f. to E & W

32+39.0 = N. Edge of pavement

32+18.5 = S. Edge of pavement.

31+68.0 = S. Ref. W. f. of Hiway 57 E & W

52+85.8

26+44.6 = $\frac{1}{4}$ C.M. Set

26+41.2

14+25.0 = farm house E.

13+22.0 = $\frac{1}{4}$ f. W.

3+07.6 = N. Side of iron bridge

2+83.0 = S. Side of iron bridge

0+33 = N. Ref. W. f. to F

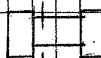
0+00 = N.W. Cor. Sec. 34-89-14

E $\frac{1}{4}$ Cor. Sec. 28-789N-R14W

62

N.W. Cor. Sec. 27-89-14

Found iron bar
1" x 1" x 28" C/M set



A series of asterisks (*) connected by a horizontal line, likely representing a survey line or a specific measurement.

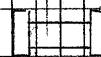
A series of asterisks (*) connected by a horizontal line, likely representing a survey line or a specific measurement.

N.W. Cor. Sec. 27-89-14

Found iron bar
1/2 x 1/2 x 21" limestone
5" x 11" x 25" C/M set



A series of asterisks (*) connected by a horizontal line, likely representing a survey line or a specific measurement.



N.W. Cor. Sec. 34-89-14