

chains.

I continue my blank line S.
 At 40 chs. I search diligently but find no $\frac{1}{4}$ sec. cor. There are no bearing trees as described by the Surveyor General.
 At 80.12 chs. I find the cor. of secs. 7, 12, 13 and 18 falling 1.00 ch. W. of my line. It is a basalt stone $46 \times 10 \times 6$ ins. set in a mound of stone and marked as described by the surveyor general. There are no bearing trees as described by the surveyor general.

I continue my blank line S.
 At 40 chs. I find the $\frac{1}{4}$ sec. cor. falling 1.00 ch. W. of my line. It is a basalt stone $14 \times 7 \times 6$ ins. set in a mound of stone and marked $\frac{1}{4}$ on the W. face. There are no bearing trees as described by the surveyor general.

At 81.07 chs. I find the cor. of secs. 13, 18, 19 and 24 falling 1.00 ch. W. of my line. It is a basalt stone $16 \times 10 \times 8$ ins. set in a mound of stone and marked and witnessed as described by the surveyor general.

I continue my blank line S.
 At 40 chs. I search diligently but find no $\frac{1}{4}$ sec. cor. There are no bearing trees as described by the surveyor general.

at 80 chs. I find the cor. of secs. 19, 24, 25 and 30 falling 1.37 chs. W. of my line. It is a basalt stone $18 \times 10 \times 6$ ins. set in a mound of stone, marked and witnessed as described by the surveyor general.

I continue my blank line S.
 At 40 chs. I search diligently but find no $\frac{1}{4}$ sec. cor.
 At 80.14 chs. I find the cor. of secs. 25, 30, 31 and 36 falling 1.60 chs. W.