

continued

which is a Basalt stone set in
a mound of stones marked $\frac{1}{4}$
on W face and at 80 ch
intersect Sec: Cor: which is
a stone set in a mound of
stones marked with 3 notches
on S and 3 notches on E
edges

Whence I return to
S.E. Cor of Township and
run West on a blank line
on South boundary of Sec
36, and at 40 ch found
 $\frac{1}{4}$ Sec Cor and at 80.05 ch
found Sec: Cor:

Survey commenced
November 15. 1887 with same
Transit heretofore described
I commence at Cor