

$\begin{array}{r} 225 \\ 40 \\ \hline 185 \\ 185 \\ \hline 370 \\ 235 \\ \hline 235 \end{array}$
 $\begin{array}{r} 17 \\ 8 \\ \hline 25 \end{array}$
 $\begin{array}{r} 34 \\ \hline 34 \end{array}$
 $\begin{array}{r} 17 \\ 8 \\ \hline 25 \end{array}$
 $\begin{array}{r} 25 \\ 15 \\ \hline 40 \end{array}$

Alma March 7th 1876

Hadley Survey Commencing at
 the S E Corner of the N E $\frac{1}{4}$ of
 Sec. 16 Town 6 N R 2 W thence
 N 17.63 ch. then ~~W 2.95 ch. then~~
 W 2.25 ch. then ~~W 2.75 ch. then~~
 N 8.00 ch.
 then E.40 ch. N 15.00 ch. then
 E 1.85 ch. to N E C. of Sec 16
 then N 17.63 ch. then W.50 ch.

(provided that there is 1.35 ch
 deducted from N 15.00 ch 13.65 on
 account of the Corner on Fred
 Gays. measurement)

then N 2.83 ch. to A. Green's
 line then (Reckon) 2.35 ch. to
 E line of Sec. 9) then N again on
 George Hadley 19.54 ch. and
 connect with the N W C of the

$\begin{array}{r} 17.63 \\ 2.83 \\ \hline 20.46 \\ 19.54 \end{array}$
 $\begin{array}{r} 40.00 \end{array}$