

Standard Measures - 24th Street
 April 30th 92

Van Buren West to Jackson

(Summation 1-)

Dick Slope Angl Temp^{re}
 759.15 1°35' 73° $\begin{matrix} -.29 \\ +.026 \end{matrix} \left. \vphantom{\begin{matrix} -.29 \\ +.026 \end{matrix}} \right\} -.26 \quad 758.89$

Harrison to Van Buren 758.856

Van Buren to Jackson 758.900

Jackson to Quincy 758.955
 2276.711

758.90

Jackson E. to Van Buren

759.17 1°35' 73° $\begin{matrix} -.29 \\ +.026 \end{matrix} \left. \vphantom{\begin{matrix} -.29 \\ +.026 \end{matrix}} \right\} -.26 \quad 758.91$

B42

Quincy E. to Jackson

759.06 1°08' 72° $\begin{matrix} -.15 \\ +.021 \end{matrix} \left. \vphantom{\begin{matrix} -.15 \\ +.021 \end{matrix}} \right\} -.13 \quad 758.93$

Jackson W. to Quincy

759.05 1°08' 78° $\begin{matrix} -.15 \\ +.052 \end{matrix} \left. \vphantom{\begin{matrix} -.15 \\ +.052 \end{matrix}} \right\} -.10 \quad 758.95$

758.94

There room to suspect that the
 mercury column was broken,
 hence have doubts as to the
 value of these measures

Quincy E. to Jackson

759.00 1°08' $\begin{matrix} 72 \\ 96 \end{matrix} \left| \begin{matrix} 88 \\ 88 \end{matrix} \right. \begin{matrix} -.15 \\ +.10 \end{matrix} \left. \vphantom{\begin{matrix} -.15 \\ +.10 \end{matrix}} \right\} -.05 \quad 758.95$

758.97

Thermometer showed ~~72~~
 of 72° in the air and
 of 96° when lying in
 close contact with
 the dust of the street
 hence these values are
 uncertain

Jackson W. to Quincy

759.03 1°08' $\begin{matrix} 72 \\ 96 \end{matrix} \left| \begin{matrix} 88 \\ 88 \end{matrix} \right. \begin{matrix} -.15 \\ +.10 \end{matrix} \left. \vphantom{\begin{matrix} -.15 \\ +.10 \end{matrix}} \right\} -.05 \quad 758.98$