

MISCELLANEOUS CONSTRUCTION RECORD

NAME OF CONTRACTOR

State of Kansas and Ackerman Island for Proposed Mill.

DATE INSPECTOR No. Men Worked

Boys Cement Used

Boys Cement Used

REMARKS

Each curve is No. and referenced of map.

Curves No. sub. 0 as [12] are the curves on inside of River.

Curves " " " " [11] " " " " outside of River.

I. $\begin{cases} D = 5^{\circ}30' \\ R = 1042.14' \\ T = 100.35' \\ L = 200.00' \\ I = 11^{\circ}00' \end{cases}$

IV. $\begin{cases} D = 6^{\circ}30' \\ R = 1498.95' \\ T = 751.5' \\ L = 1393.82' \\ I = 53^{\circ}23' \end{cases}$

VIII. $\begin{cases} D = 8^{\circ}58' \\ R = 637.64' \\ T = 126.75' \\ L = 250' \\ I = 22^{\circ}25' \end{cases}$

II. $\begin{cases} D = 6^{\circ}26' \\ R = 872.14' \\ T = 85.70' \\ L = 171.07' \\ I = 11^{\circ}00' \end{cases}$

IX. $\begin{cases} D = 4^{\circ}36' \\ R = 1244.95' \\ T = 625.91' \\ L = 1160.81' \\ I = 53^{\circ}23' \end{cases}$

IX. $\begin{cases} D = 55^{\circ}43' \\ R = 107' \\ T = 239' \\ L = \\ I = 131^{\circ}44' \end{cases}$

III. $\begin{cases} D = 3^{\circ}08' \\ R = 1922.82' \\ T = 200.29' \\ L = 399.36' \\ I = 12^{\circ}30' \end{cases}$

X. $\begin{cases} D = 7^{\circ}35' \\ R = 756.10' \\ T = 198.00' \\ L = 387.05' \\ I = 29^{\circ}21' \end{cases}$

X. $\begin{cases} D = 3^{\circ}23' \\ R = 1693.72' \\ T = \\ L = \\ I = \end{cases}$

IV. $\begin{cases} D = 2^{\circ}54' \\ R = 1970.82' \\ T = 216.72' \\ L = 431.03' \\ I = 12^{\circ}30' \end{cases}$

XI. $\begin{cases} D = 67^{\circ}34' \\ R = 9800' \\ T = 200.00' \\ L = \\ I = 131^{\circ}33' \end{cases}$

*Note -
The P.C. of the curve No. 11, is on
the tangent parallel to and 40' from
the line of R.R. set on outside of
Bldg. around River. First point of curvature
is 120' from E. of M. L. R.R.*

V. $\begin{cases} D = 4^{\circ}08' \\ R = 1306.49' \\ T = 384.72' \\ L = 740' \\ I = 31^{\circ}00' \end{cases}$

XII. $\begin{cases} D = 8^{\circ}25' \\ R = 681.35' \\ T = 110.05' \\ L = 217.93' \\ I = 18^{\circ}21' \end{cases}$

VI. $\begin{cases} D = 3^{\circ}44' \\ R = 1536.49' \\ T = 426.11' \\ L = 831.1' \\ I = 31^{\circ}00' \end{cases}$

XIII. $\begin{cases} D = 6^{\circ}23' \\ R = 831.35' \\ T = 75.29' \\ L = 150' \\ I = 10^{\circ}21' \end{cases}$