256000W. 580000N. 578000N. 254000W. 576000N. 574000N. 572000N. 252000W.

PONY CREEK DISTRICT LEVEE

WATKINS DISTRICT LEVEE

631.6 El.947.4 631.5 El.947.3 631.45 El.948.5

631.7 El.947.5

631.9 El.948.0 (-(2+09) to 1+95) El.947.5 (1+95 to 15+14)

631.45-A. El. 948.5

631.54 -(0+08) to 8+40 Rock Fill=El.946.5 8+40 to 9+14 Timber Sheet Piles= El. 951.4

631.85 El.948.0

631.4 El.946.0

630.8 Sta. 0+51 to 11+44 - El.949.0 Sta. 11+44 to 24+04 - El.948.0

630.6 El.947.8

630.6-A. El.947.8

630.2 El.947.7

630.0 El.947.0

630.1 El.947.5

630.1-A. El.946.0

629.7

TOBACCO ISLAND

BEND

L-142 L-143 L-144 L-145 L-146 L-147 L-148 L-149 L-150 L-151 L-152 L-153 L-301 L-302 L-303 L-303A L-304 L-305 L-306 L-307 L-308 L-309 L-310 L-311 L-312 L-313 L-314 L-315

T-2 T-3 T-4 T-5 T-6 T-7 T-8 T-9 T-31

R-161 R-162 R-163 R-163A. R-163B. R-163C R-163D R-163E. R-169 R-169A. R-171 R-171A. R-172

L-116C L-117C L-118C L-119C L-120C L-121C L-122C L-125C L-126C L-127C

2731' Standard Revetment

40' Pile Revet.

Completed as Trail 631.45-A

1"=100' DETAIL OF TIES 630.6 & 630.2

Dry

△ Weston is the origin of the coordinate system.
All azimuths are referred to true South.
Grid Divergence as shown at △ 304 and △ 306.
Elevations are referred to mean sea level.

MISSOURI RIVER
TOBACCO BEND-ROCK BLUFF BEND
CONSTRUCTION MAP
MILE 629.4 TO MILE 634.0

In ... Sheets. Sheet No. ..... Scale 1"=400'

U.S. Engineer Office. Omaha, Nebr. February 1941.

Submitted: Senior Engineer (Civil)

Approved: Major, Corps of Engineers.

Compiled by R.G.O. | Traced by R.G.O. | Checked by | Transmitted with ..... dated ..... | File No. A-5-4.

576000N. 268000W. 574000N. 572000N. 266000W. 570000N. 568000N. 264000W.