HARRISON COUNTY

I O W A

WASHINGTON COUNTY

N E B R A S K A

S O T O B E N D

B L A I R - D E

318,000W

322,000W

324,000W

326,000W

328,000W

780,000N

778,000N

776,000N

774,000N

772,000N

770,000N

L-19J Conc.

L-19I Conc.

L-19H Conc.

L-19G Conc.

L-22D Conc.

L-22C Conc.

L-22B Conc.

L-22A Conc.

L-19F Conc.

L-19E Conc.

L-19D Conc.

L-22 Conc.

L-21 Conc.

L-19C Conc.

L-19B Conc.

L-19A Conc.

L20 Conc.

L19 Conc.

L18 Conc.

L17 Conc.

R-5C Conc.

R-5B Conc.

R-5A Conc.

R-9 Conc.

R-8 Conc.

R7 Conc.

R6 Conc.

R64A Conc.

R-165 Conc.

R66A Conc.

R4A Conc.

R3A Conc.

R167A Conc.

R168A Conc.

R169A Conc.

R169B Conc.

R-1 Conc.

R-170 Conc.

R-170-1 Conc.

R-170-2 Conc.

R-170-3 Conc.

R-170-4 Conc.

R-170-5 Conc.

691.41

691.55

691.61

691.7

692.55

693.2

693.81

693.8

691.39

691.6

691.67

691.66A

691.65

693.8

691.75

691.8

692.0

692.3

692.6

692.8

692.9

693.0

693.1

693.3

693.5

693.8

692.6A

692.3-A

Detail
Scale: 1"=100'

MISSOURI RIVER BANKS
State Surveyors Office, State of Nebr.
Taken From U.S. Army Engineer Plans
Showing Section Lines, Date - 5-61
Sheet No. 11 Scale 1" = 400'

HARRISON COUNTY

I O W A

WASHINGTON COUNTY

N E B R A S K A

L A I R - D E S O T O B E N D

B 647

691.41 691.55 691.61 691.7 691.81 693.2 693.1 693.0 692.9 692.8 692.6 692.3 692.0 691.8 691.75 691.65 691.67 691.66A 691.6 691.39 693.8 692.55

L-19J Conc. L-19I Conc. L-22D Conc. L-19H Conc. L-22C Conc. L-19G Conc. L-22B Conc. L-19F Conc. L-19E Conc. L-22A Conc. L-19D Conc. L-22 Conc. L-19C Conc. L21 L-19B Conc. L-19A Conc. L20 L19 L18 L17 Conc.

R-5D Conc. R-5C Conc. R-5B Conc. R-5A Conc. R-4A Conc. R-3A Conc. R-2 Conc. R-1 Conc. R-170 Conc. R-170-1 Conc. R-170-2 Conc. R-170-3 Conc. R-170-4 Conc. R-170-5 Conc. R-6 Conc. R-7 Conc. R-8 Conc. R-9 Conc. A Conc. B Conc. C Conc. R-165 Conc. R166A Conc. R167A Conc. R168A Conc. R169A Conc. R169B Conc.

163R 163R1 166R 166R1 167R 169R 172R 172RA 173R 174R 175R

Toe of R.R. Grade

322,000 W 324,000 W 326,000 W 328,000 W

780,000N 778,000N 776,000N 774,000N 772,000N 770,000N

For 1937 Azimuth and Distance See Detail. Beginning at Sta. 28+25.5 and ending at Dike No. 630.0 Also Control Lines from R-170A To 175R

Detail Scale : 1"=100'

Detail of 1937 River Bank Between Sta. 28+25.5 & Dike No. 630.0 Also Control Lines From R-170A To 175R

MISSOURI RIVER BANKS

State Surveyors Office, State of Nebr.
Taken From U.S. Army Engineer Plans
Showing Section Lines, Date - 5-61
Sheet No. 6 Scale 1" = 400'