CORPS OF ENGINEERS

U.S. ARMY

860000N 858000N 856000N 854000N 852000N 850000N 848000N 846000N

322000W 324000W 326000W 328000W 330000W 332000W 334000W 336000W

J O W A

H A R R I S O N C O U N T Y

N E B R A S K A

B U R T C O U N T Y

718.25 PILE EL 1025.1

718.26

718.55-A

718.23-A

718.3

718.21 ROCK EL. 1012.7

718.11 ROCK EL. 1012.1

718.0 PILE EL. 1020.1 ROCK EL. 1012.5

717.6 ROCK EL. 1011.9

717.25 ROCK EL. 1011.7

717.5 ROCK EL. 1012.3

716.77 ROCK EL. 1011.4

717.0 PILE EL. 1015.6 ROCK EL. 1012.0

716.55 ROCK EL. 1011.8

716.2 PILE EL. 1015.2 ROCK EL. 1012.7

716.0 ROCK EL. 1010.0

715.91 PILE EL. 1014.5 ROCK EL. 1009.7

715.8 ROCK EL. 1011.

715.53 ROCK EL. 1009.5

715.7 ROCK EL. 1021.5

715.95 ROCK EL. 1011.3

716.36 ROCK EL. 1011.7

716.1 ROCK EL. 1011.5

715.51 ROCK EL. 1010.8

715.4 ROCK EL. 1010.8

715.31

715.21

714.9

715.0

714.71

714.69

714.69-A

714.3

715.9 REV.

714.7 REV.

715.45 NOSE PROT.

715.66 CHUTE CLOSURE

715.94 PILE EL. 1017.5

715.85 PILE EL. 1020.0

718.2 PILE EL. 1020.8 ROCK EL. 1018.0

717.1 REV.

719.81-A REV.

716.56 REF.

716.4-A

GAGE 664.68

WALLIS LEVEE

SOLDIER RIVER

Bankline 15 July '71

Bankline 4 Oct, 1968

Small boat ramp improved upon by H.L. Aug. 1973

TERRACE DITCH

L-46N CONC.

L-46O CONC.

L-46P CONC.

L-46Q CONC.

L-46R CONC.

L-46S CONC.

L-46T CONC.

L-46U CONC.

L-46V CONC.

L-46W CONC.

L-46X CONC.

L-47A CONC.

L-47B CONC.

L-47BA CONC.

L-63E

L-662.7

L-663.0

L-663.27- 40°@57+45.00

L-663.51- 40°@21+39.00

L-663.69- 40°@39+29.00

L-663.78

L-664.0

L-664.3

L-664.45 0+00 (716.95)

L-664.65

L-664.85

L-665.12

L-665.0= Sta 15+84.96

L-665.3= Sta 14+54.80

L-665.5= Sta 13+49.91

L-665.7= Sta 16+51.75

R-663.1= 40°@135+00

R-663.3= 40°@125+00

R-663.5= 40°@115+00

R-663.7= 40°@105+00

R-663.88

R-664.12

R-664.25

R-664.45

R-664.83= 40°@35+00

R-664.97= 40°@ 38+00

R-665.14= 40°@ 25+00

R-665.32= 40°@ 15+00

R-665.7

R-79 X CONC

R-79 Y CONC

R-79 Z CONC

R-80A CONC.

R-80B CONC.

R-80C CONC.

R-80D CONC.

R-80E CONC.

R-80F CONC.

R-80G CONC.

R-80H CONC.

R-80J CONC.

R-80K CONC.

R-80L CONC.

R-82.1 CONC.

R-82.95

R-82.75

R-83.5

R-83.8

R-84.0

R-84.2

R-84.4

R-84.6

R-84.8

R-85.0

R-85.2

R-85.4

R-85.6

R-85.8

R-86.0

R-86.2

R-86.4

R-86.6

R-86.8

R-87.0

R-87.2

R-87.4

R-87.6

R-87.8

R-88.0

R-88.2

R-88.4

R-88.6

R-88.8

R-89.0

R-89.2

R-89.4

R-89.6

R-89.8

R-90.0

R-90.2

R-90.4

R-90.6

R-90.8

R-91.0

R-91.2

R-91.4

R-91.6