N E B R A S K A

M O N O N A

C O U N T Y

I O W A

B U R T

C O U N T Y

T I E V I L L E

B E N D

L-5 Conc.

L-4A Conc.

L-3A Conc

L-4A1 Conc.

L-4B Conc.

L-4C Conc.

L-4D Conc.

L-4E Conc.

L-4F Conc.

L-4G Conc.

L-4H

746.3

745.2

745.1

745.0

744.7A

744.0 EARTH LEVEE

748.13A

746.41

746.75

747.3

747.6

to L-1 Conn. 140°56'30" - 3348.7'

63°30'47.7" 1838.85'

12°01'30"-1314.3'

92°06'20" 332.12'

84°06'

(84°50' 474.4')

(13°40' 1266.7')

102+70

107+70

109+71

111+92

112+61

113+99.5

117+70

122+70

127+63

129+23.5

130+55.2

131+55.2

133.0

10+00

15+00

20+00

25+00

26+22

30+00

28°39' 104.2'

33+00

34+04.2 = 1078.5'

14+15

2+93

3+81

3+06

3+41

20+00

10.75

37°24'30" - 925.9'

39°07'

28°37'

20°36' - 879.7'

Sta 10+35.7 of Dike 745.2 To L-4D=13.6' (Comp. 122)' 59'30"

350°24'00" 1719.1'

359°28' 1262.0'

17°13'30" 1318.0'

337°28'30" 2011.6'

to L-4H

GRID DIVERGENCE 0°54'49.0" TRUE SOUTH AT BLACKBIRD

GRID DIVERGENCE 0° 51' 05.3" TRUE SOUTH AT △ 388

101°14'23.3" TO △ 3888 12,108.23'

350°54'

355°22'

359°02'

03°30'

347°06'

344°34'

341°40'

338°30'

335°18'

332°36'

330°10'

326°28'

324°48'

322°18'

319°40'

315°18'

to L-4A11

(268.48' 1124.8' 127°4' 302.9')

180°55'59" 867.06'

6°29' 348.91'

110+00

115+00

120+00

125+00

130+00

135+00

135+10 to 135+40 No Rock

140+00

145+00

150+00

155+00

160+00

165+00

170+00

175+00

180+00

185+00

190+00

195+00

200+00

205+00

210+00

215+00

220+00

225+00

230+00

235+00

240+00

245+00

250+00

255+00

260+00

265+00

270+00

275+00

280+00

285+00

290+00

295+00

300+00

305+00

310+00

315+00

320+00

325+00

330+00

335+00

NEBRASKA

IOWA

MONONA COUNTY

BURT COUNTY

DENDY

TEVILLE

C.P. #27

1940

1961

GRID DIVERGENCE 0°54'49.0" TRUE SOUTH AT BLACKBIRD

GRID DIVERGENCE 0°53'05.3" TRUE SOUTH AT Δ 388

MISSOURI RIVER BANKS
State Surveyors Office, State of Nebr.
Taken From U.S. Army Engineer Plans
Showing Section Lines, Date May 61
Sheet No. 40 Scale 1" = 400'

Corrected
L.B.