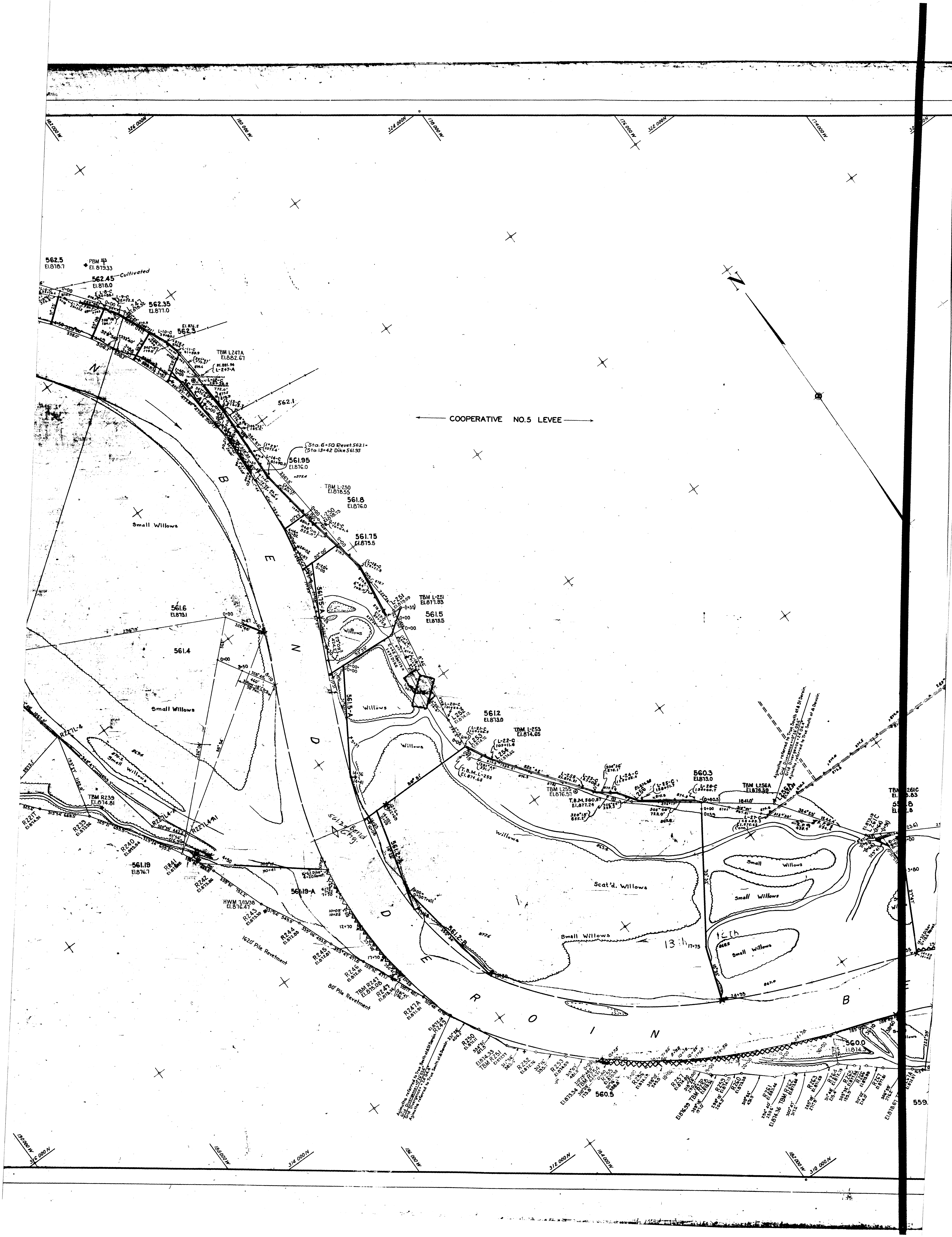

COOPERATIVE NO.5 LEVEE
B E N D
D E R O I N B E
N
Small Willows
Willows
Scat'd. Willows
562.5
El.878.7
PBM 103/2
El. 879.33
562.45
El.878.0
Cultivated
562.35
El.877.0
562.3
El.876.5
TBM L247A
El.882.67
562.1
Sta. 6+50 Revet 562.1=
Sta. 13+42 Dike 561.95
561.95
El.876.0
TBM L-250
El.878.55
561.8
El.876.0
561.75
El.875.5
TBM L-251
El.877.93
561.5
El.875.5
561.75-A
561.5-A
561.6
El.873.1
561.4
561.2
El.873.0
TBM L-253
El.874.65
T.B.M. L-253
El.874.65
TBM L255
El.876.57
T.B.M. 560.87
El.877.24
560.3
El.873.0
TBM L256A
El.878.59
Azimuths referred to True South at Δ St Devoin.
Grid Divergence = +0°26'03.6"
Grid Divergence = +24'04.4"
Azimuths referred to True South at Δ Devoin.
TBM R239
El.874.81
561.19
El.876.7
561.19-A
HWM 7/13/38
El.876.47
1620' Pile Revetment
80' Pile Revetment
TBM R247
El.875.08
TBM R251
El.874.33
561.2-B
561.2 Bend Chg.
13th
12th
560.5
560.0
TBM R256
TBM R262
182 000 W
326 000N
180 000 W
324 000N
178 000 W
176 000 W
322 000N
174000W
190000W
316 000N
188000W
314 000N
186 000W
312 000N
184000W
182000W
310 000N