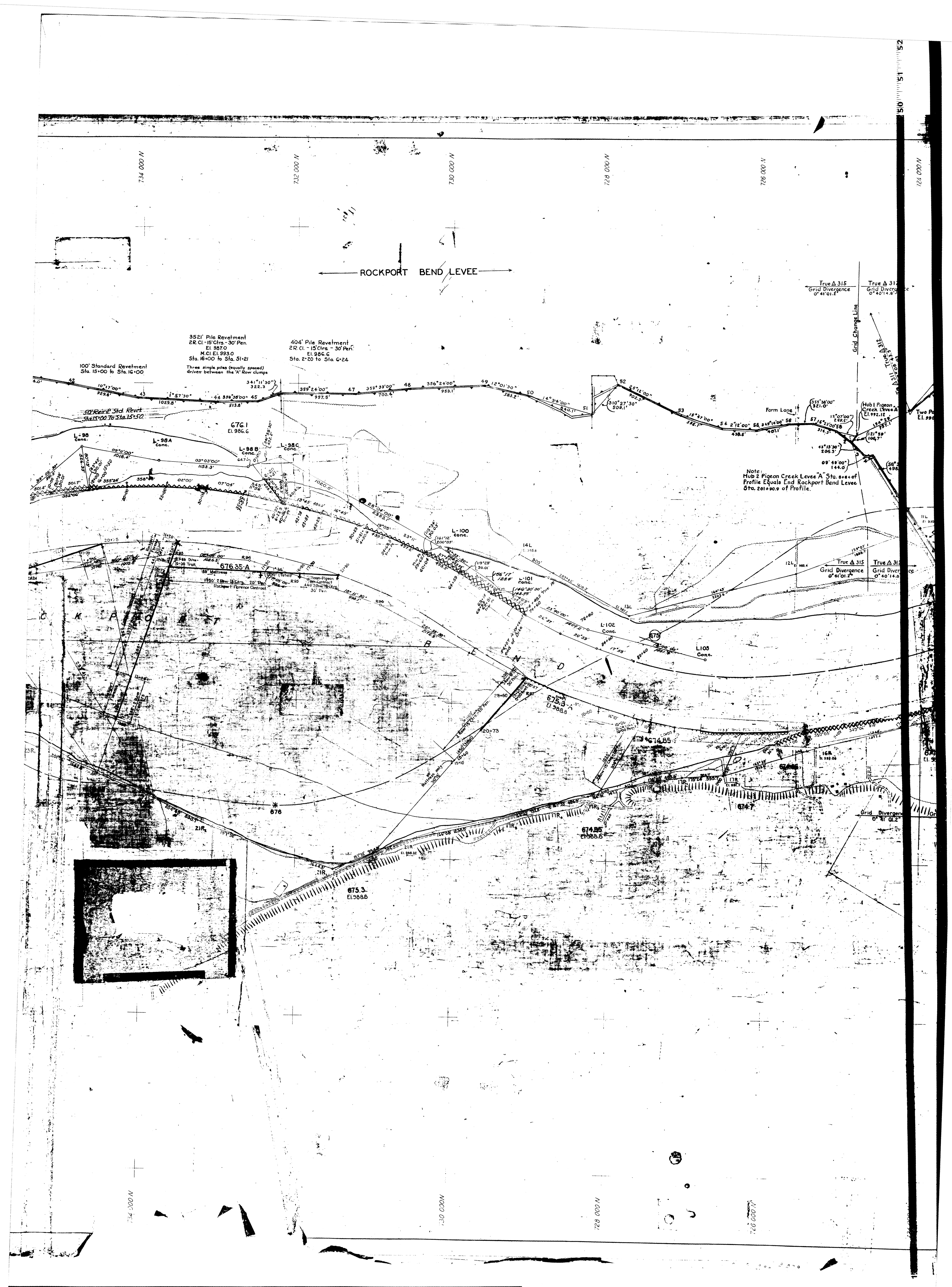
734 000 N
732 000 N
730 000 N
728 000 N
726 000 N
724 000 N
ROCKPORT BEND LEVEE
3521' Pile Revetment
2R.Cl.-15'Ctrs.-30' Pen.
El. 987.0
M.Cl. El. 993.0
Sta. 16+00 to Sta. 51+21
Three single piles (equally spaced) driven between the "A" Row clumps
404' Pile Revetment
2R. Cl. - 15'Ctrs. - 30' Pen.
El. 986.6
Sta. 2+20 to Sta. 6+24
100' Standard Revetment
Sta. 15+00 to Sta. 16+00
50' Reinf. Std. Revet
Sta. 15+00 To Sta. 15+50
676.1
El. 986.6
L-98
Conc.
L-98A
Conc.
L-98B
Conc.
L-98C
Conc.
L-100
Conc.
L-101
Conc.
L-102
Conc.
L103
Conc.
676.35-A
675.3
El. 988.8
674.85
674.7
876
Farm Lane
Hub 1 Pigeon Creek Levee "A"
El. 992.12
Two Po
True Δ 315
Grid Divergence
0° 41' 01.2"
True Δ 312
Grid Divergence
0° 40' 14.8"
Grid Change Line
Note:
Hub 2 Pigeon Creek Levee "A" Sta. 8+8+of Profile Equals End Rockport Bend Levee Sta. 201+90.9 of Profile.
Grid Divergence
0° 41' 01.2"
50
51
52