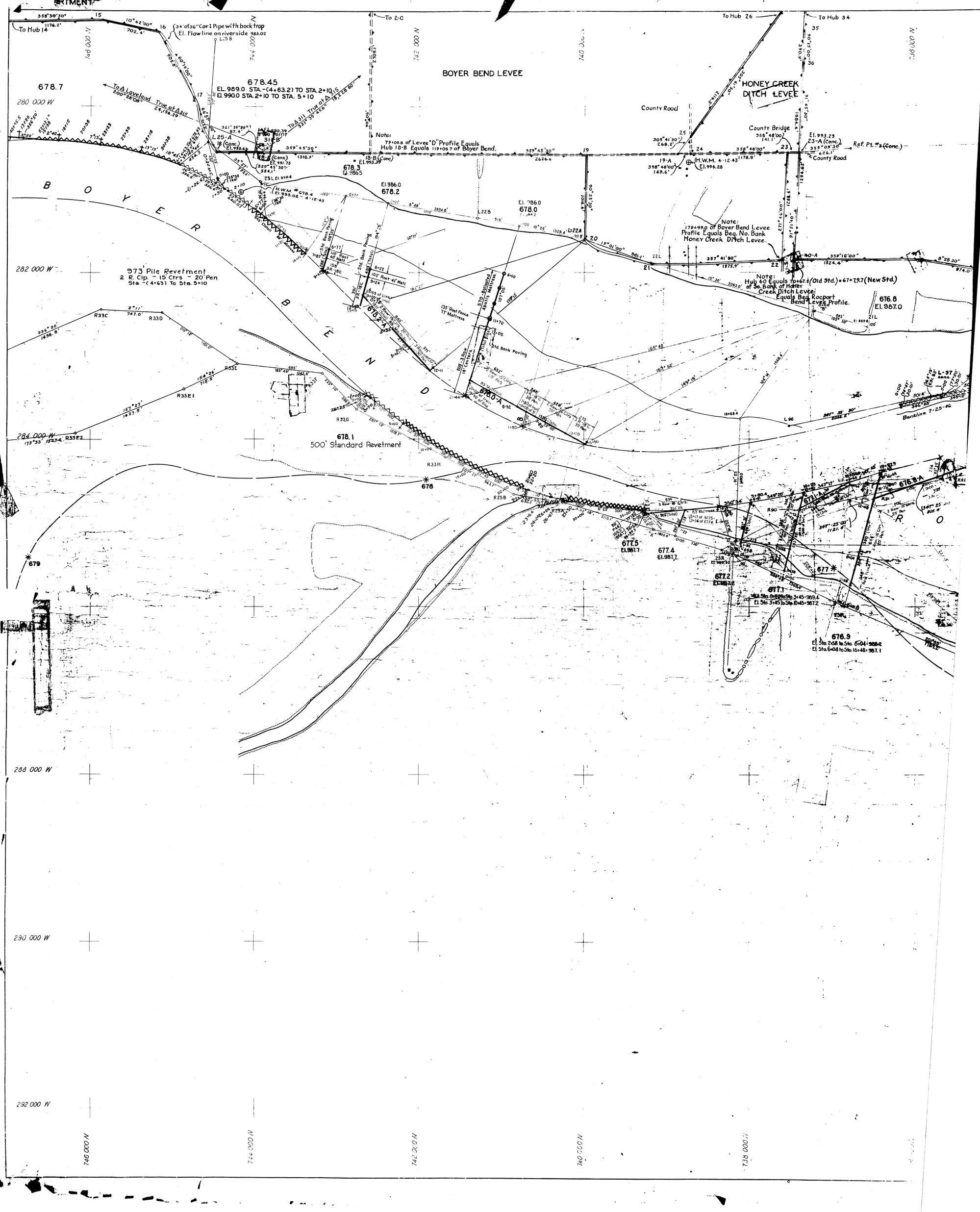
BOYER BEND LEVEE
HONEY CREEK DITCH LEVEE
678.45
EL. 989.0 STA. -(4+63.2) TO STA. 2+10
EL. 990.0 STA. 2+10 TO STA. 5+10
678.7
973' Pile Revetment
2 R. Clp. - 15 Ctrs - 20' Pen
Sta. -(4+63) To Sta. 5+10
678.1
500' Standard Revetment
Note:
79+09.8 of Levee "D" Profile Equals
Hub 18-B Equals 119+08.7 of Boyer Bend.
Note:
179+99.0 of Boyer Bend Levee
Profile Equals Beg. No. Bank
Honey Creek Ditch Levee.
Note:
Hub 40 Equals 70+67.6 (Old Std.) = 67+79.7 (New Std.)
of So. Bank of Honey
Creek Ditch Levee.
Equals Beg. Rocport
Bend Levee Profile.
676.8
El. 987.0
676.9
El. Sta. 2+58 to Sta. 6+04 = 968.2
El. Sta. 6+04 to Sta. 16+48 = 967.1
County Road
County Bridge
Std. Bank Paving
Bankline 7-25-46
To Hub 14
To Hub 26
To Hub 34
To Z-C
To Δ Loveland True at Δ 315
To Δ 311 True at Δ 315
Ref. Pt. #3 (Conc.)
H.W.M. 4-12-43
El. 994.28
El. 993.23
23-A (Conc.)
El. 993.66
El. 991.73
El. 992.39
El. 993.39
El. 986.5
El. 986.0
678.3
678.2
678.0
677.5
El. 987.7
677.4
El. 987.7
677.2
677.1
El. Sta. 0+00 to Sta. 3+45 = 969.4
El. Sta. 3+45 to Sta. 10+45 = 967.2
677
676
678
679
280 000 W
282 000 W
284 000 W
288 000 W
290 000 W
292 000 W
746 000 N
744 000 N
742 000 N
740 000 N
738 000 N

ARTMENT