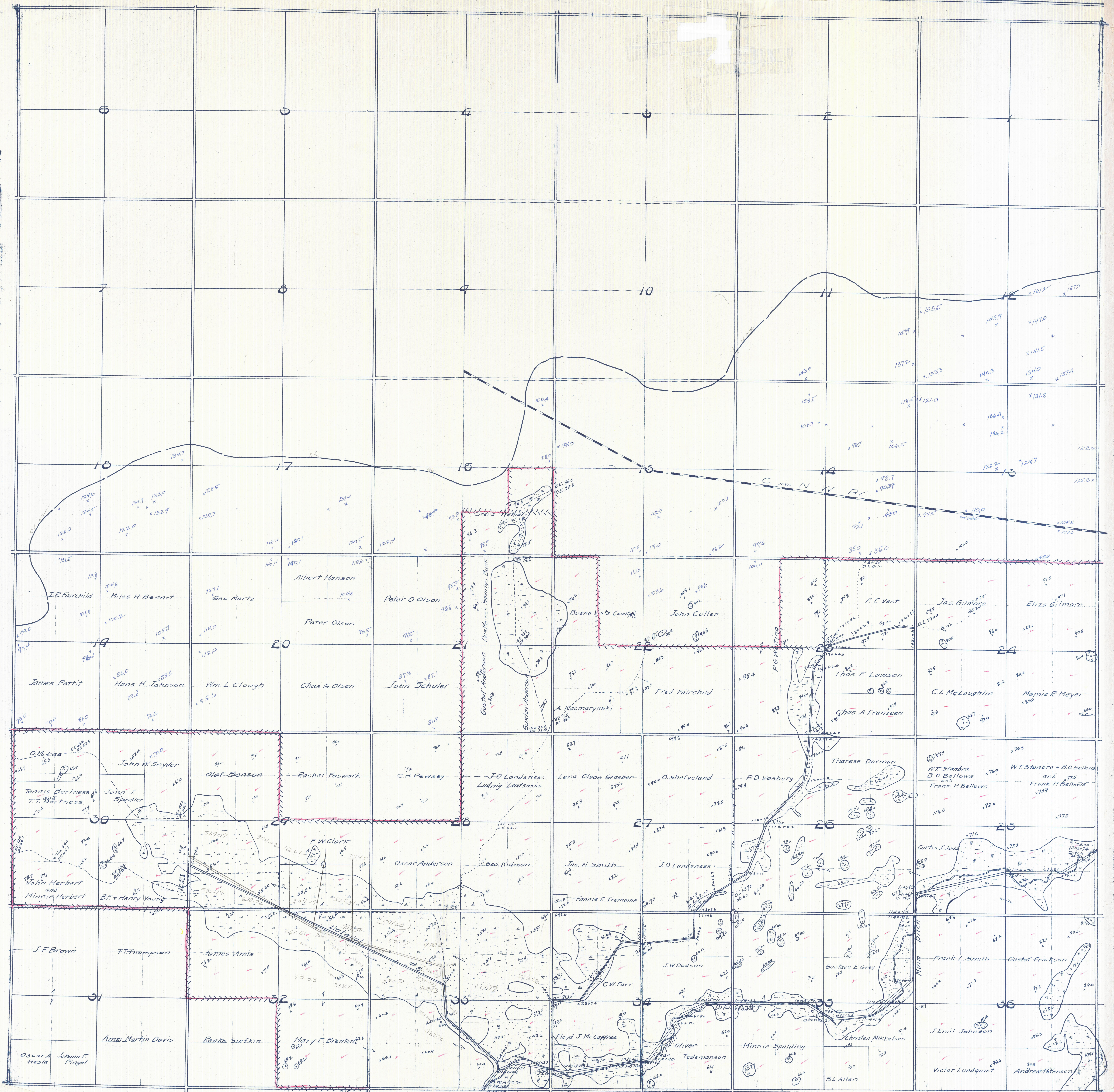




COON TWP.

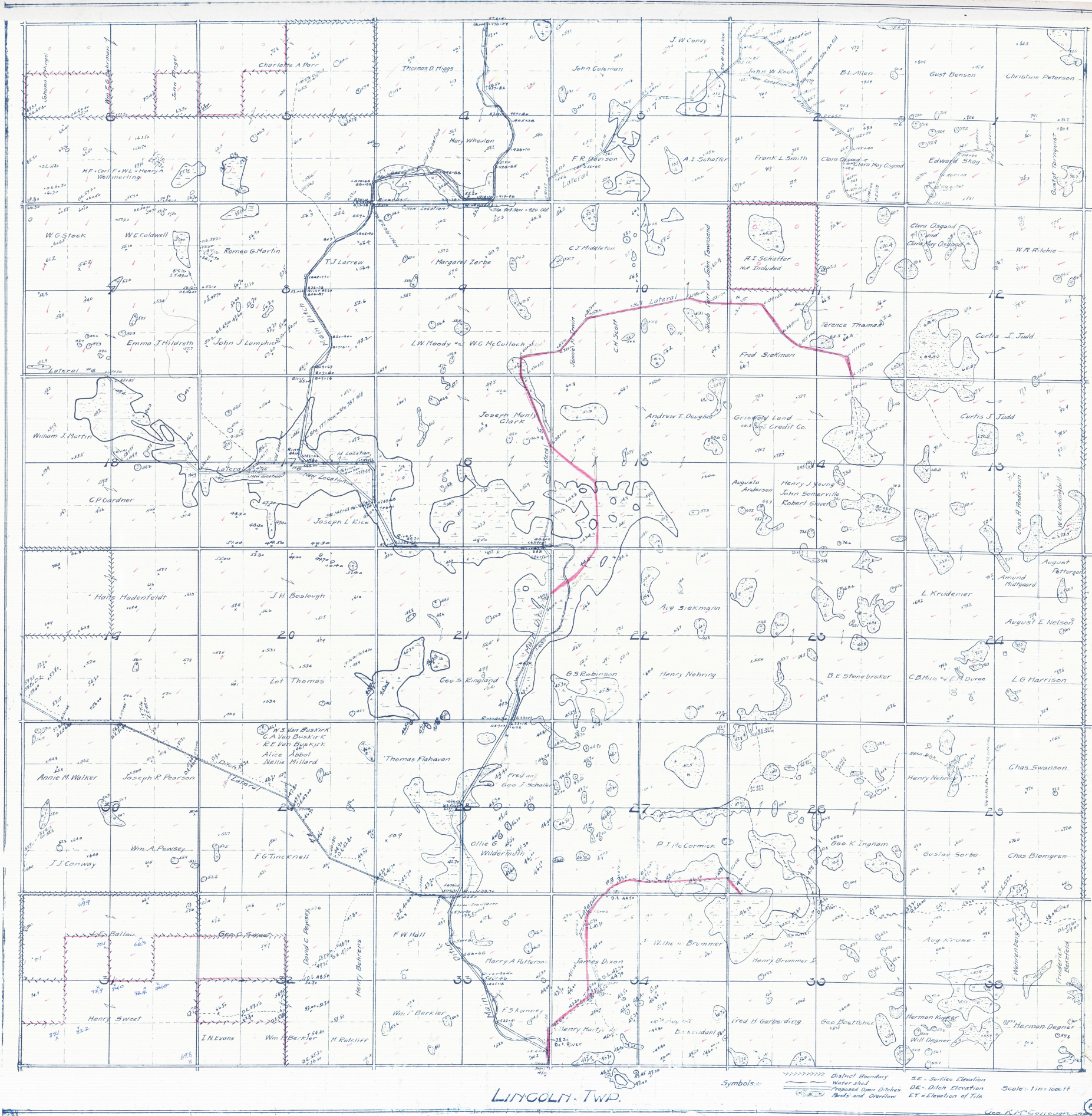
Symbols ÷

----- District Boundary
--- Water shed
--- Proposed Open Ditches
--- Ponds and Overlaid
SE = Surface Elevation
DE = Ditch Elevation
ET = Elevation of Tide
Scale: 1 in. = 1000 ft.
Geo. R. M. Callough, Eng.



LEE TWP.

Symbols +
District Boundary
Water shed
Proposed Open Ditches
R.R. and Gravel
SE = Surface Elevation
DE = Ditch Elevation
ET = Elevation of Tile
Scale - 1 inch = 1000 feet
Geo. R. McLaughlin, Eng.



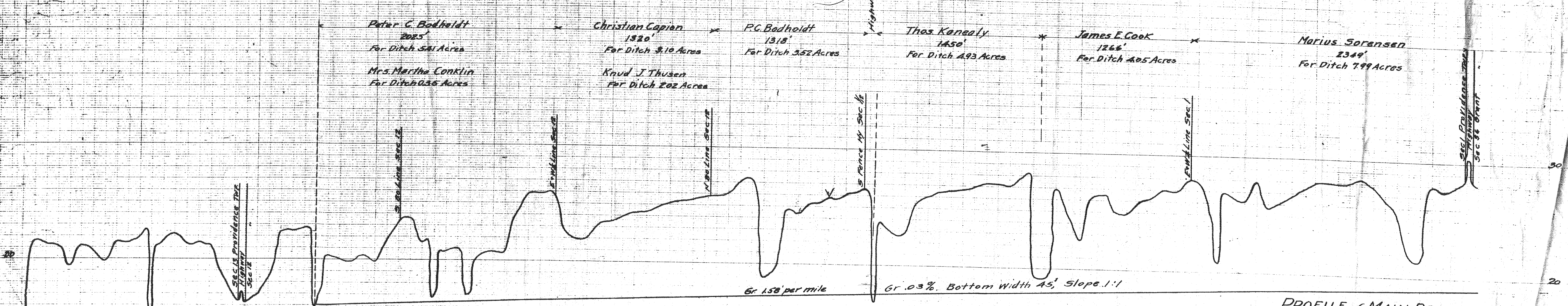
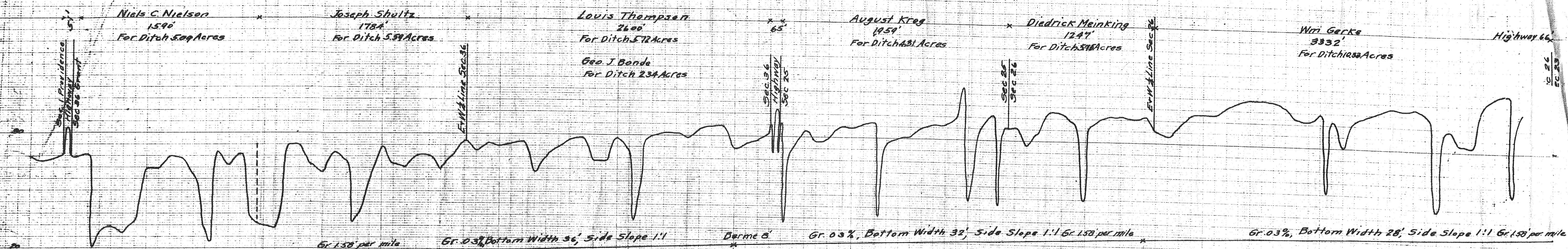
LINCOLN TWP.

Symbols: District Boundary, Water shed, Proposed Open Ditches, Ruts and Overlook, SE = Surface Elevation, DE = Ditch Elevation, ET = Elevation of Tide, Scale: 1 in = 100 ft.

Geo. K. M. Callaghan



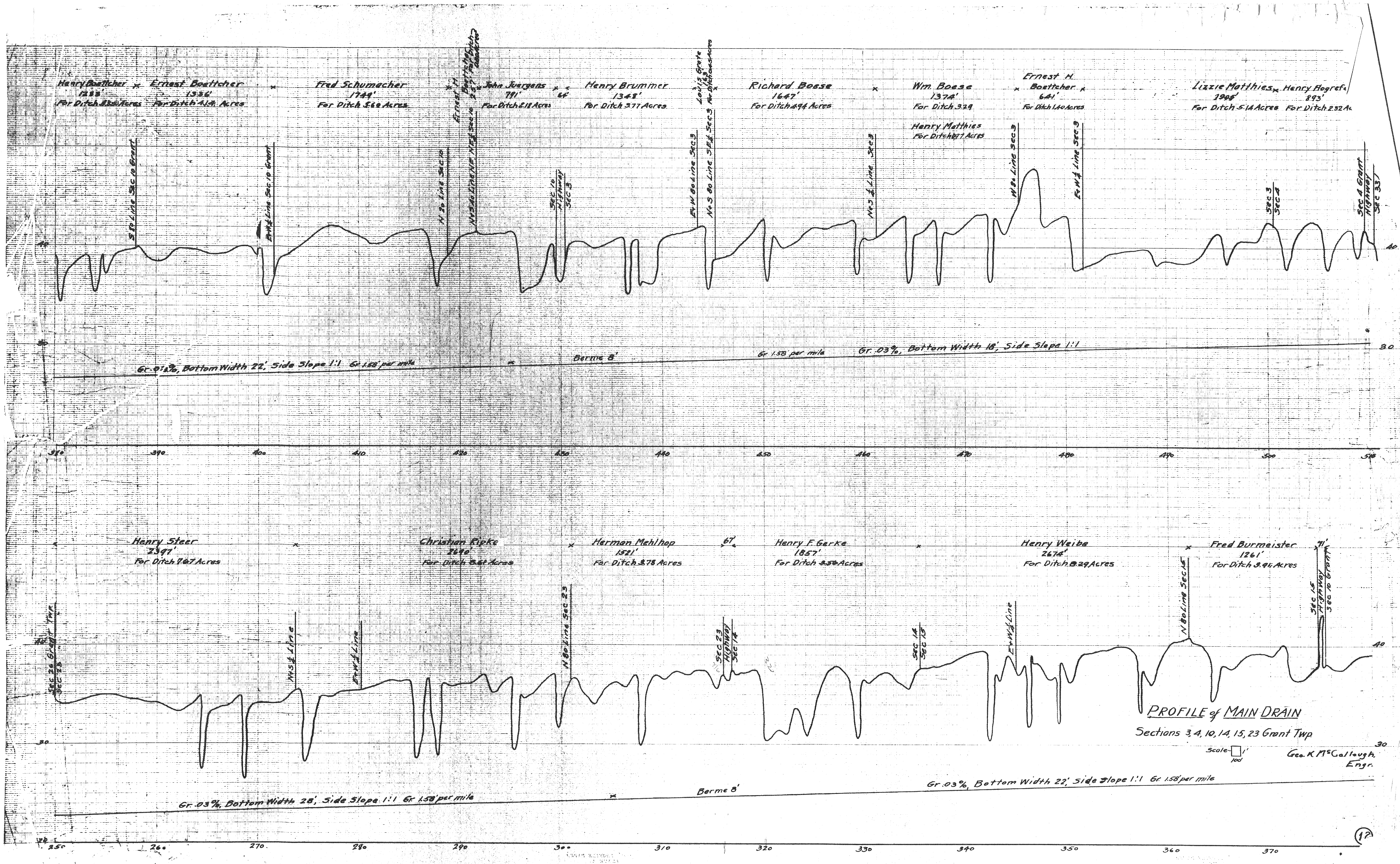
SE - Surface Elevation
ET - Elevation of the
Scale: 1 in = 1000 ft.
District Boundary
Water Shed
Proposed Open Ditches
Proposed Ditch
Proposed Ditch



PROFILE of MAIN DRAIN

Sections 25, 26, 36 Grant Twp.
1, 12 Providence.

Scale 1" = 100' Geo. K. McCollough, Engr.



PROFILE of MAIN DRAIN
Sections 3, 4, 10, 14, 15, 23 Grant Twp

Scale 1" = 100'
Geo. K. M. Callough, Engr.

Geo. S. Ringland
5408'
For Ditch 1209 Acres

Joseph Manley Clark
5711'
For Ditch 966 Acres

100' R.O.W.
974'

Sec 21
Highway
Sec 16

Sec 16
Highway
Sec 17
544' 148' 68'

New Location

Gr. 0.3%, Bottom Width 18', Side Slope 1:1 Berms 8'

Gr. 1.50 ft per mi.

F. S. Ranney
3596'
For Ditch 1007 Acres

Harry A. Potter, son
1072'
For Ditch 246 Acres

F. W. Hall
1890'
For Ditch 478 Acres

Thomas Flahavan
2755'
For Ditch 540 Acres

Fred & Geo. J. Schaller
2832'
For Ditch 736 Acres

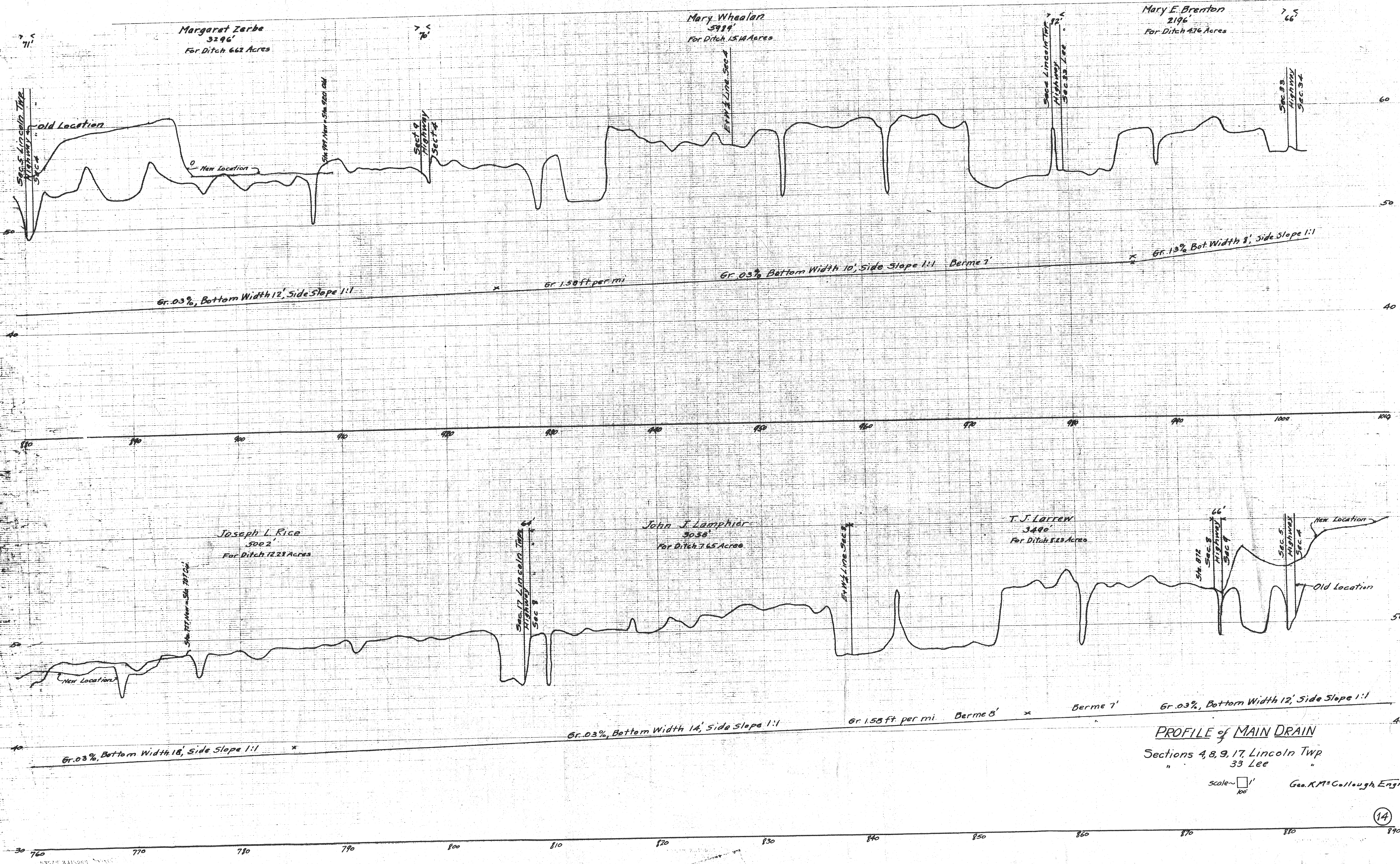
Gr. 0.3%, Bottom Width 18', Side Slope 1:1 Berms 8'

Gr. 1.50 ft per mi.

PROFILE of MAIN DRAIN
Sections 16, 17, 21, 28, 33 Lincoln Twp

Scale - $\frac{1}{100}$

Geo. K. McCollough, Engr.



PROFILE of MAIN DRAIN

Sections 4, 8, 9, 17, Lincoln Twp
33 Lee

Scale ~ 1" = 100'

Geo. K. M. Callough, Engr.

Gustave F. Grey
2997
For Ditch 4.26 Acres

Curtis J. Judd
5486
For Ditch 8.67 Acres

Curtis J. Judd
5486
For Ditch 9.11 Acres

Leander Clark
4438
For Ditch 7.45 Acres

Sec 30
Lee Twp
Poland

Sec 28 Lee Twp
Poland

Sec 28 Lee Twp
Poland

Sec 26 Lee Twp
Poland

Gr 0.07%

Gr 1.5%, Bottom Width 6', Side Slope 1:1

Gr 7.92 ft per mi Barre 7

Gr 2.33%

Floyd J. McCaffrey
2678
For Ditch 5.26 Acres
87' wide

Oliver Todamanson
3440
For Ditch 5.76 Acres
J.M. Dodson
For Ditch 0.94 Acres

Minnie Spalding
2735
For Ditch 4.92 Acres

Christen Mikkelsen
1978
For Ditch 3.56 Acres

Sec 28 Lee Twp
Poland

Sec 28 Lee Twp
Poland

Sec 28 Lee Twp
Poland

Sec 34
Sec 35

Sec 30
Lee Twp
Poland

Sec 30
Lee Twp
Poland

Sec 30
Lee Twp
Poland

Gr 1.3%, Bottom Width 8', Side Slope 1:1

Gr 6.86 ft per mi Barre 7

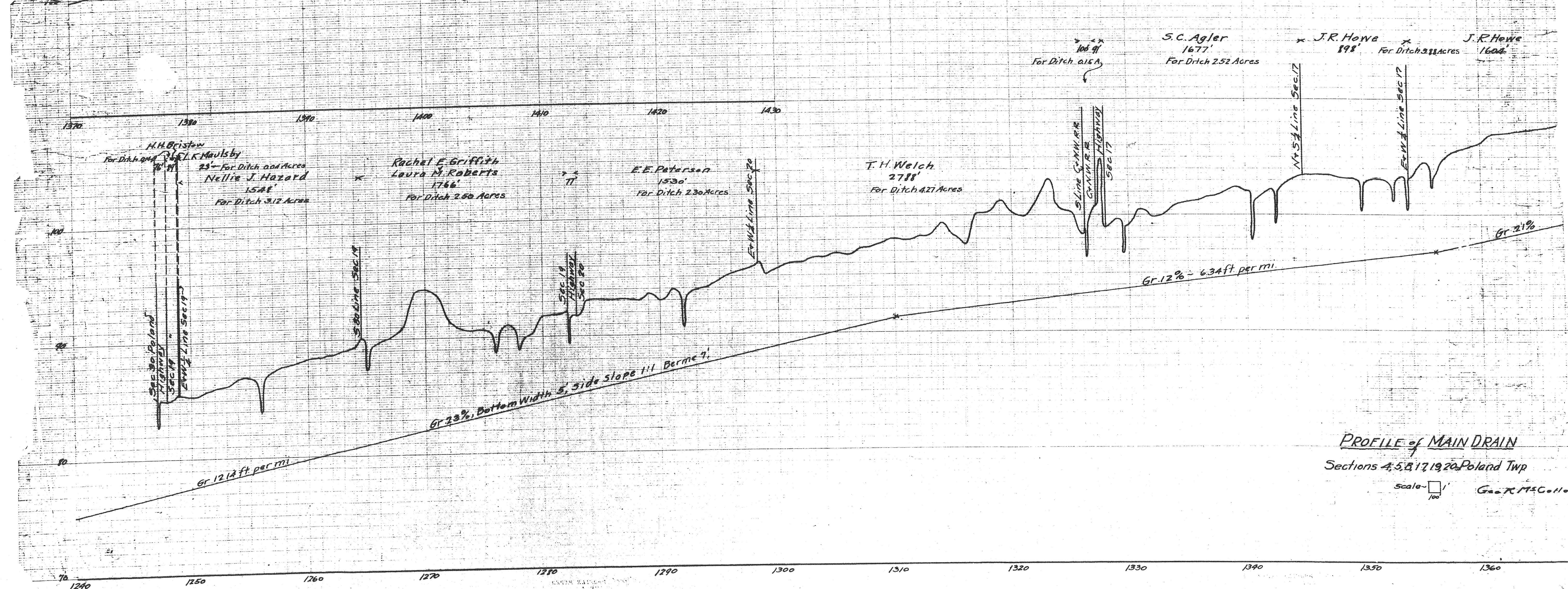
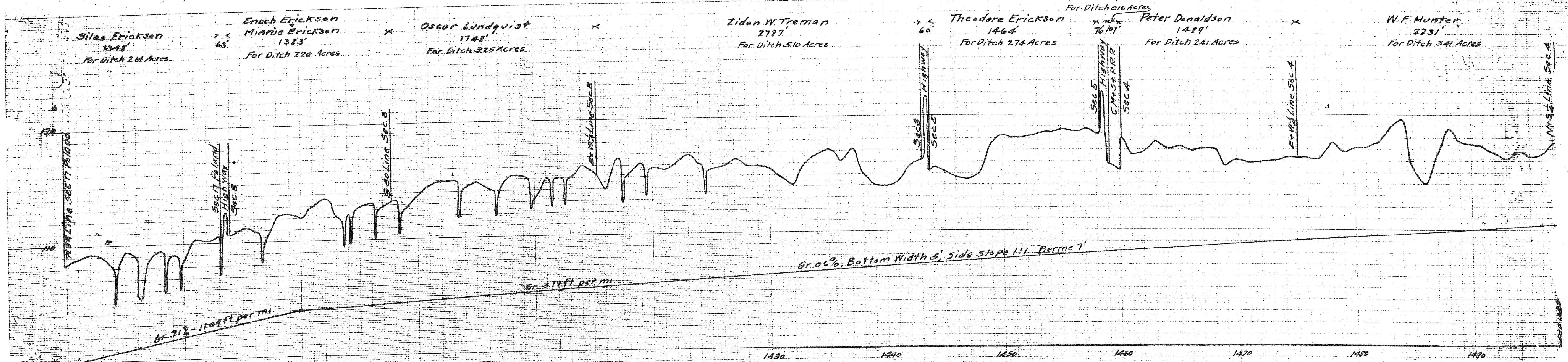
Gr 0.07%, Bottom Width 8', Side Slope 1:1 Gr 3.7 ft per mi

PROFILE of MAIN DRAIN

Sections 25, 26, 34, 35 Lee Twp
" 30 " Poland "

Scale - 1" = 100'

Geo



PROFILE of MAIN DRAIN
 Sections 4, 5, 17, 19, 20, Poland Twp
 Scale - 1" = 100'
 Geo. R. McCollough, Engineer