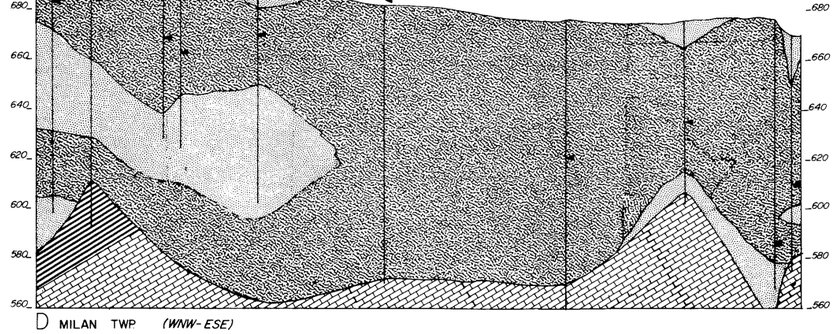
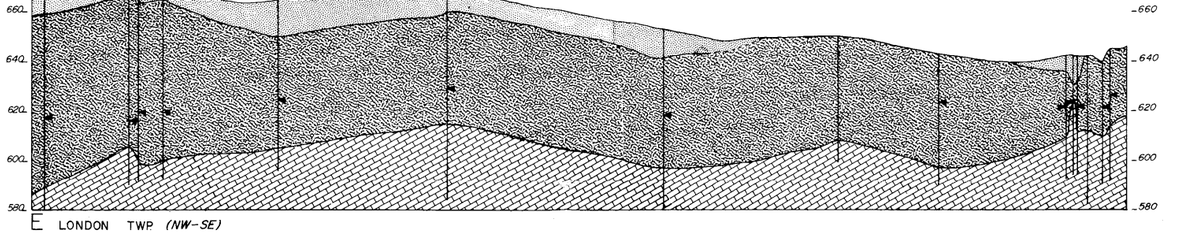
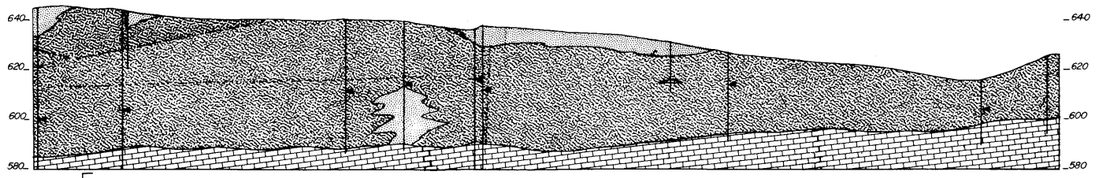
MICHIGAN
OHIO
620
600
580
560
A
BEDFORD TWP
(SW-NE)
ERIE TWP
LASALLE TWP
B
Raisin River
B
MONROETOWN TWP
(SW-NE)
FRENCHTOWN TWP
C
flowing well
D
MILAN TWP
(WNW-ESE)
E
LONDON TWP
(NW-SE)
F
EXETER TWP
(NW-SE)
G
ASH TWP
(NW-SE)
flowing wells
H
MONROETOWN TWP
(WNW-ESE)
I
IDA TWP
(S-N)
K
SUMMERFIELD TWP
(N-S)
L
WHITEFORD TWP
(W-E)
M
BEDFORD TWP
(N-S)



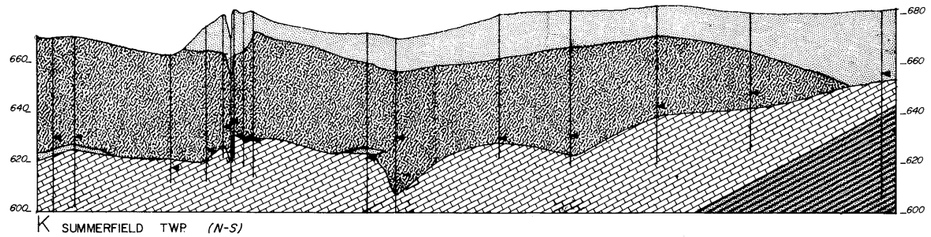
D MILAN TWP *(WNW-ESE)*



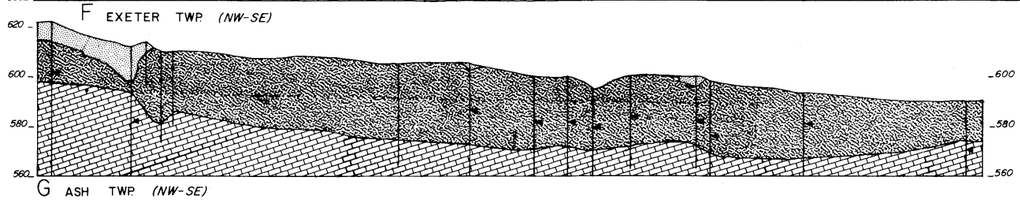
E LONDON TWP *(NW-SE)*



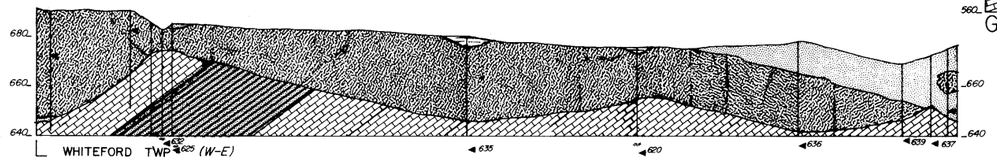
F EXETER TWP *(NW-SE)*



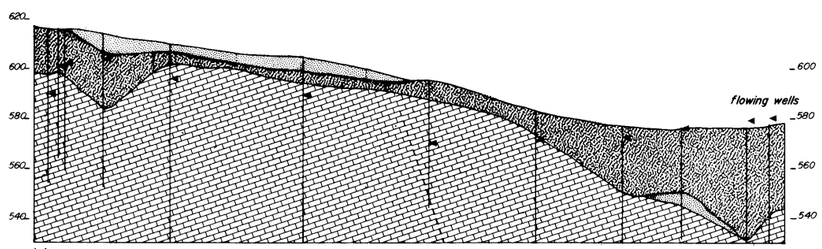
K SUMMERFIELD TWP *(N-S)*



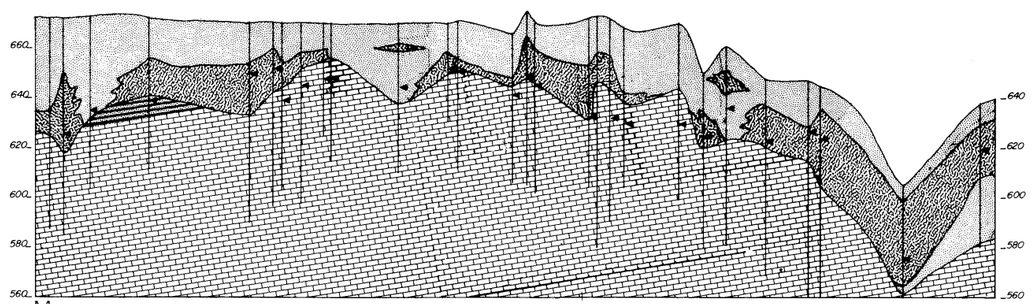
G ASH TWP *(NW-SE)*



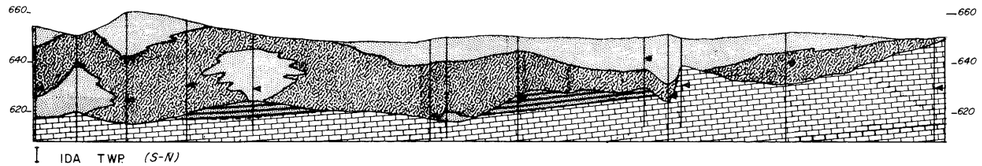
L WHITEFORD TWP *(W-E)*



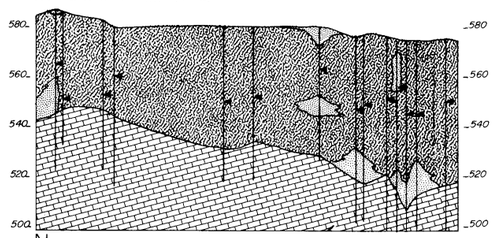
H MONROETOWN TWP *(WNW-ESE)*



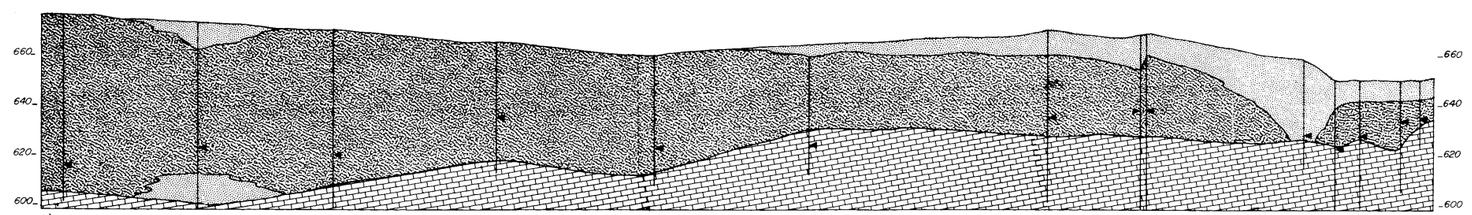
M BEDFORD TWP *(N-S)*



I IDA TWP *(S-N)*



N ERIE TWP *(W-E)*

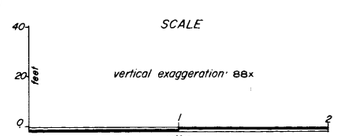


J DUNDEE TWP *(W-E)*

loam or muck
sand and/or gravel
till and/or lake clay
carbonate rock formations
sandstone
shale

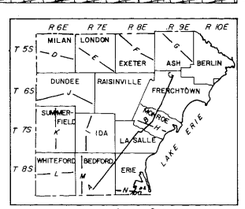
NOTE: Lithologic changes in the drift overburden are not usually sharply defined as are shown in the above cross-sections. Figures given are elevations above sea-level.

◂ Reported water-level in well



SCHEMATIC CROSS SECTIONS OF THE DRIFT OVERBURDEN IN MONROE COUNTY, MICHIGAN

Andrew J. Mozola
Wayne State University-1970



Index Map to Cross-Sections