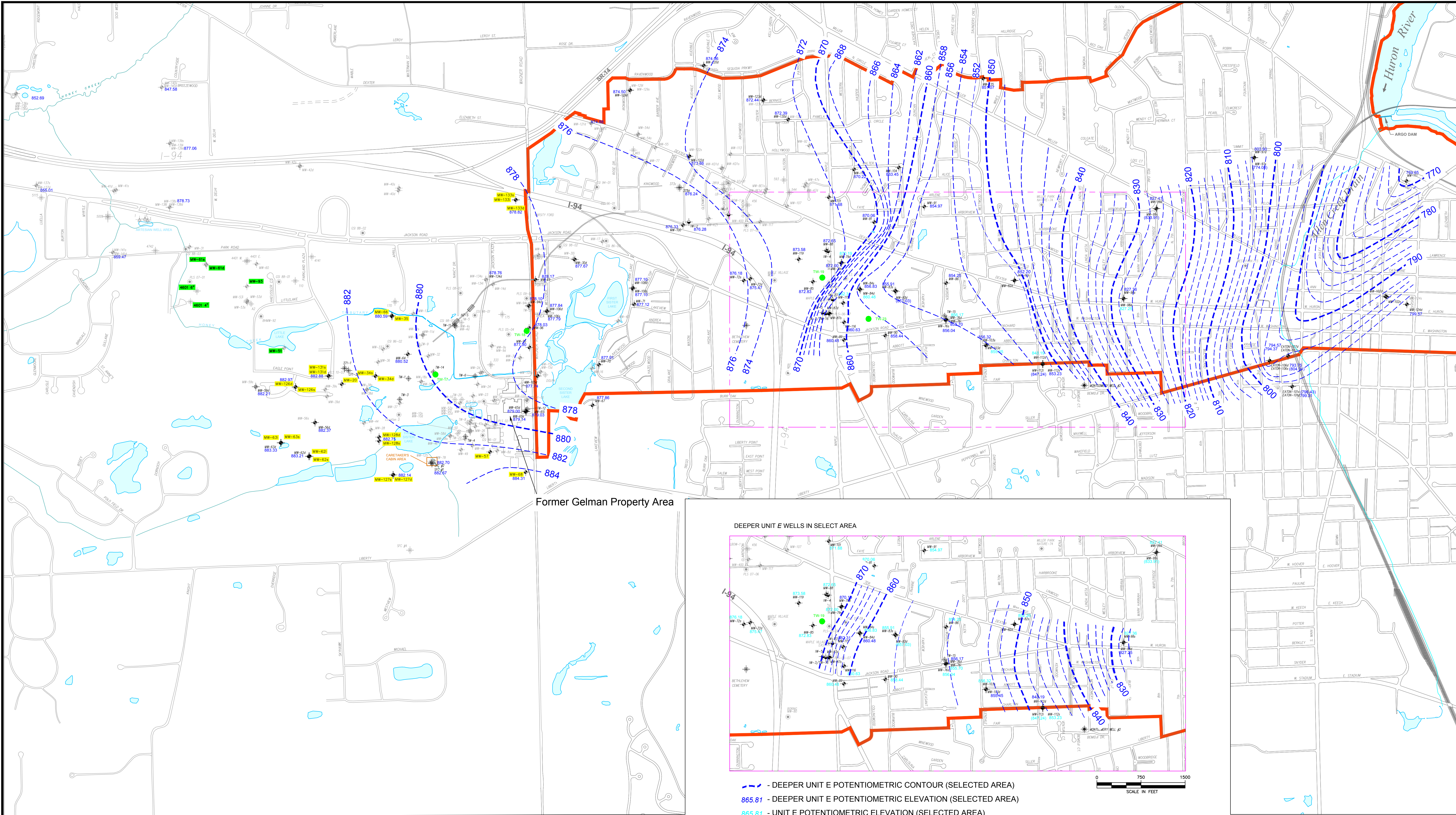




NOTES:

MAP COMBINES DATA FROM WELLS COMPLETED AT MULTIPLE DEPTHS. INTERPRETATION OF THIS MAP REQUIRES FAMILIARITY WITH THE GEOLOGY AND THE GROUNDWATER FLOW REGIME.

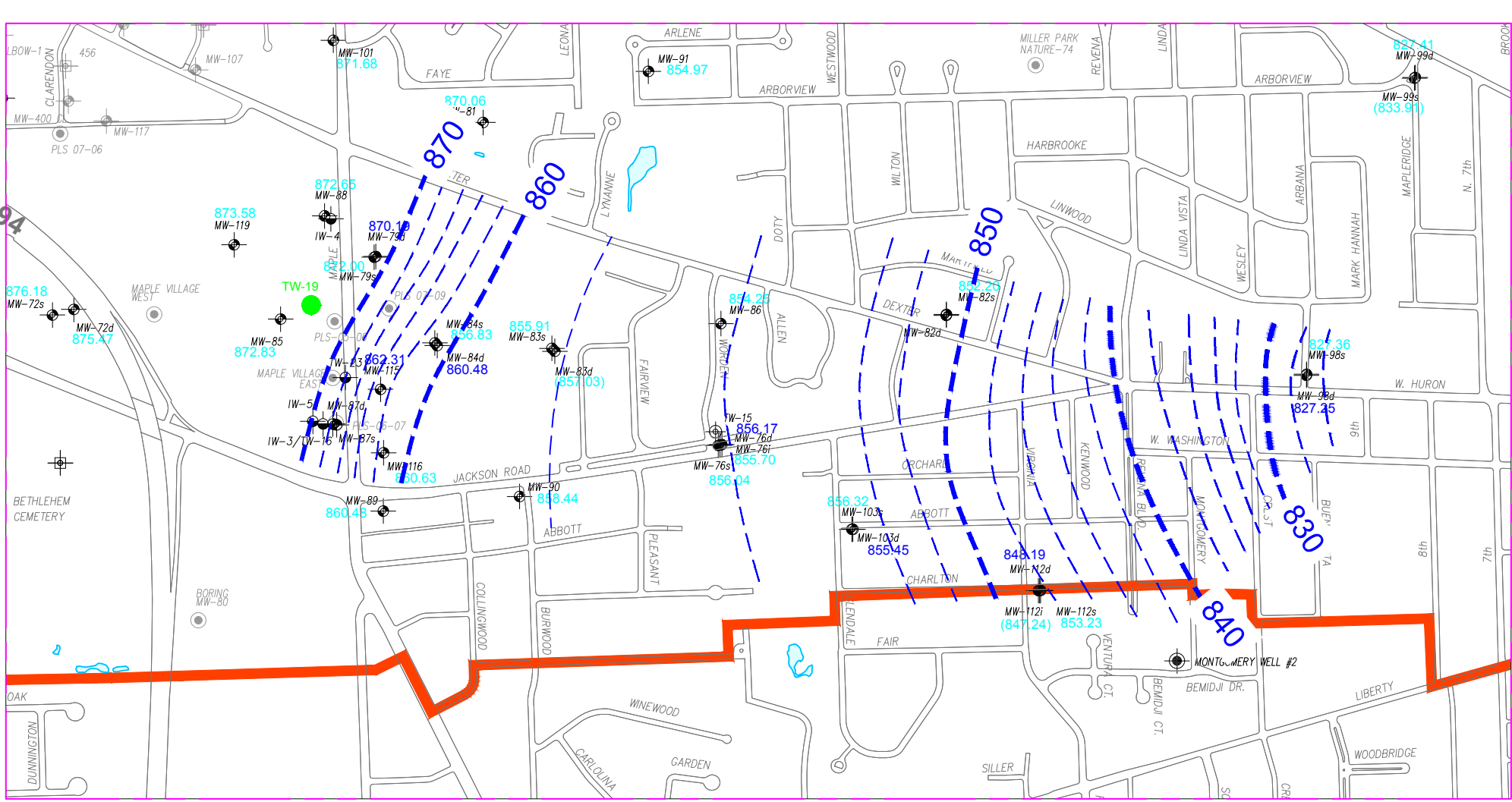
POTENTIOMETRIC SURFACE ELEVATION DATA ARE IN FEET NAVD88.

DATA COLLECTED SEPTEMBER 17, 2018.

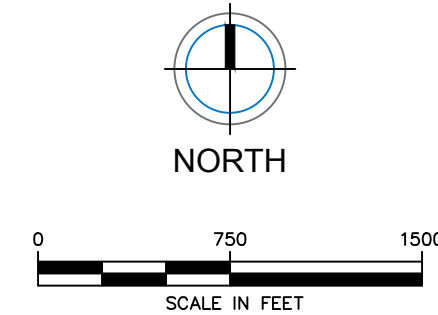
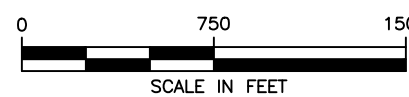
- MONITOR WELL
EXTRACTION WELL
UNIT E EXTRACTION WELL OPERATING DURING SAMPLING
FORMER RESIDENTIAL WELL ROUTINELY MONITORED
INJECTION WELL
PROHIBITION ZONE (PZ) BOUNDARY
- UNIT E POTENTIOMETRIC CONTOUR
UNIT E POTENTIOMETRIC ELEVATION
DATA NOT USED
DEEPER UNIT E POTENTIOMETRIC ELEVATION
COMPLIANCE MONITOR WELL
LITTLE LAKE AREA COMPLIANCE MONITOR WELL

LEGEND

DEEPER UNIT E WELLS IN SELECT AREA



- DEEPER UNIT E POTENTIOMETRIC CONTOUR (SELECTED AREA)
DEEPER UNIT E POTENTIOMETRIC ELEVATION (SELECTED AREA)
UNIT E POTENTIOMETRIC ELEVATION (SELECTED AREA)



GELMAN SCIENCES
Scio Twp., Washtenaw County, Michigan

POTENTIOMETRIC SURFACE MAP UNIT E (SEPTEMBER 17, 2018)

PROJECT MGR.	DATE
JWB	10/17/18
DRAWN BY	DATE
AJS	10/17/18
GEOLOGIST	DATE
JWB; AJS	10/17/18
CAD FILE	
(17)1017_E_PSC	
EDIT	
omberg	101818
SCALE	1"=750'
DRAWING	

PROJECT 806500

PSC

SHEET NO.

FLEIS&VANDENBRINK
DESIGN. BUILD. OPERATE.