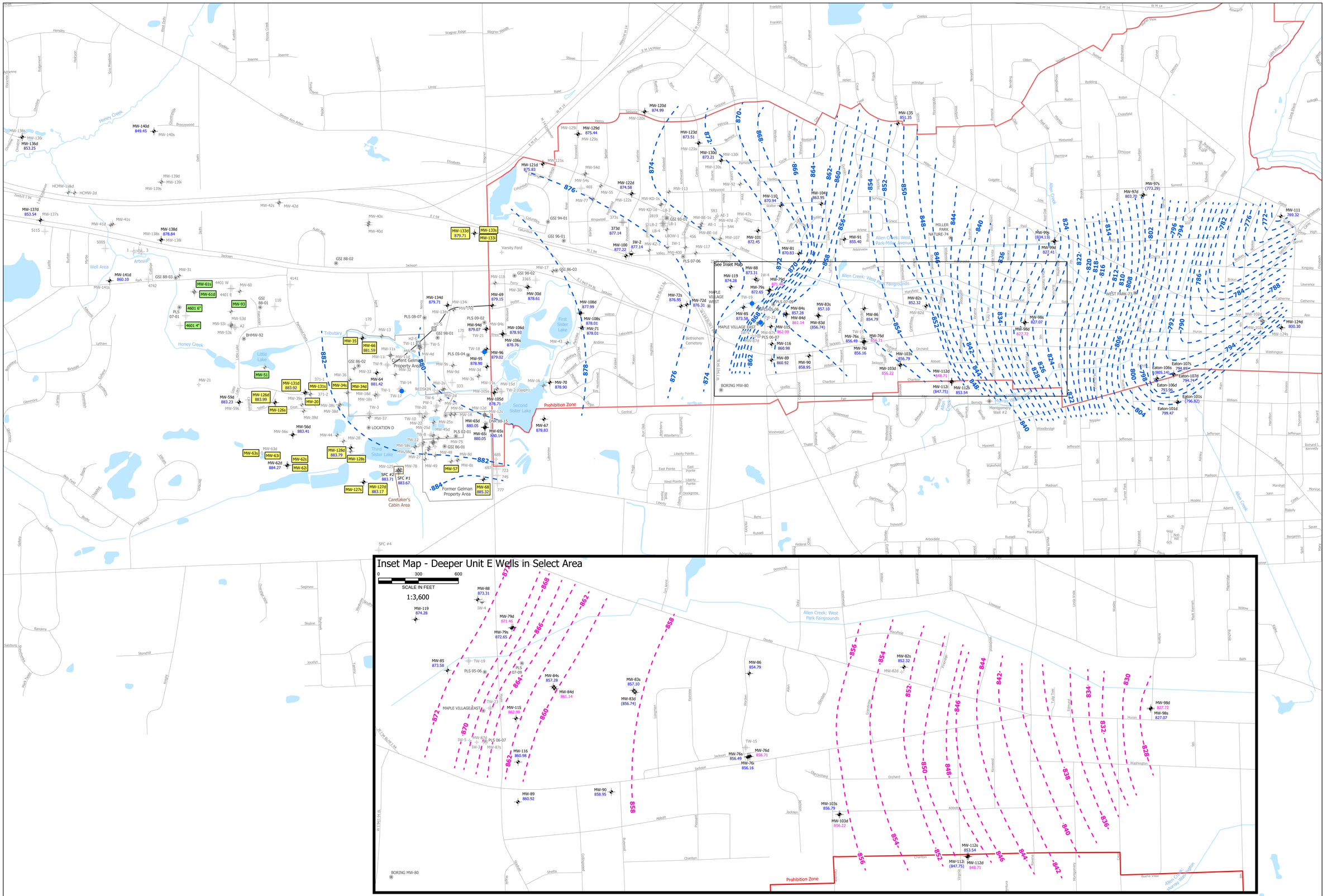

Potentiometric Surface Map

Unit E (September 25, 2020)

Gelman Sciences, Scio Twp., Washtenaw County, Michigan

FLEIS&VANDENBRINK
DESIGN. BUILD. OPERATE.

Potentiometric Surface Contours
- Unit E
- Deeper Unit E

Other Items
- ## Potentiometric Surface Elevation
- (##) Data Not Used
- Little Lake Area Compliance Monitoring Well
- Compliance Monitoring Well
- Soil Boring
- Horizontal Well

Well Type
- Piezo Well
- Extraction Well
- Injection Well
- Monitor Well
- Production Well
- Current/Former Drinking Water Well
- Horizontal Well Screen
- Unit E Extraction Well Operating During Sampling
- Plugged or Abandoned

DRAWN BY: saml	DATE: 10/13/2020
PROJECT NO.: 806500	SCALE: 1:9,000

FILE LOCATION
M:\Proj\805010-810000\806500 Pall Corp\CAD 2009\Plot\1_YEAR Plots and Projects\2020\October\1020_E_PSC.pdf

SOURCES
F&V, MGDL, Gelman Sciences

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0 750 1,500
SCALE IN FEET

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