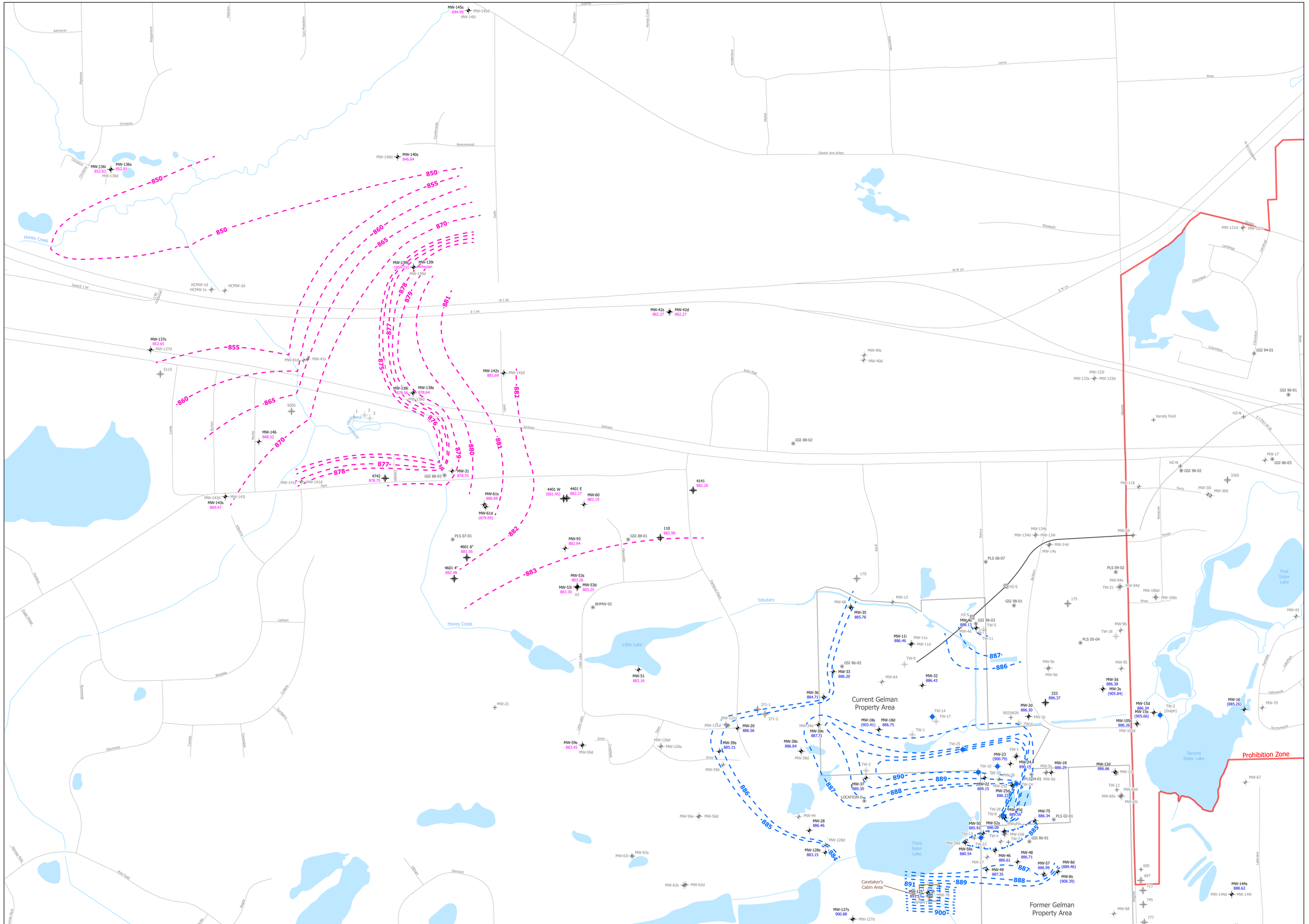

MW-145s
844.99
MW-145d
MW-145i
MW-136i
852.83
MW-136s
852.81
MW-136d
MW-140d
MW-140s
846.84
850
855
860
865
870
875
876
877
878
879
880
881
882
883
MW-139s
(854.03)
MW-139i
Artesian
MW-139d
HCMW-1d
HCMW-1s
HCMW-2d
MW-137s
852.65
MW-137d
5115
MW-41d
MW-41s
5005
MW-146
868.52
1
2
3
Artesian Well Area
MW-138i
878.56
MW-138s
878.64
MW-138d
MW-141s
MW-141d
4742
878.75
GSI 88-03
MW-31
878.55
MW-143d
MW-143i
MW-143s
869.47
MW-142s
881.69
MW-142d
MW-42s
882.27
MW-42d
882.27
MW-40s
MW-40d
GSI 88-02
4141
882.26
4401 W
(881.45)
4401 E
882.27
MW-60
882.19
MW-61s
880.69
MW-61d
(879.09)
PLS 07-01
4601 6"
881.56
4601 4"
882.48
MW-93
882.94
GSI 88-01
110
882.98
MW-53s
883.26
MW-53i
883.30
MW-53d
883.25
A2
BHMW-92
MW-51
883.16
MW-21
MW-59s
883.45
MW-59d
MW-126d
MW-126s
MW-131s
MW-131d
371-1
371-2
MW-20
886.56
MW-39s
885.15
MW-39d
MW-36
884.71
MW-66
MW-35
885.76
MW-13
170
GSI 86-02
MW-33
886.20
MW-64
MW-11i
886.46
MW-11s
MW-11d
TW-9
MW-32
886.43
Current Gelman Property Area
MW-34d
MW-34s
887.71
MW-38s
886.84
MW-38d
MW-18s
(903.41)
MW-18d
886.75
TW-1
TW-14
TW-17
TW-25
TW-3
MW-37
889.30
LOCATION D
MW-44
MW-28
886.46
MW-128d
MW-128s
883.15
884
885
886
887
888
889
890
891
900
MW-56s
MW-56d
MW-63i
MW-63s
MW-62s
MW-62d
MW-127s
900.88
MW-127d
Caretaker's Cabin Area
MW-125
893.57
MW-78
SFC #1
HZ-S
MW-4s
888.13
MW-4d
GSI 98-03
TW-5
TW-11
GSI 98-01
PLS 08-07
MW-134s
MW-134d
MW-134i
MW-14d
MW-14s
175
PLS 09-02
MW-94s
TW-21
MW-94d
MW-106d
MW-106s
MW-69
MW-118
HZ-N
GSI 98-02
3365
MW-30i
MW-30d
MW-17
GSI 86-03
MW-133i
MW-133s
MW-133d
GSI 96-01
GSI 94-01
Varsity Ford
MW-121d
MW-121s
MW-96
TW-18
PLS 05-04
MW-9s
MW-9d
MW-95
MW-3d
886.38
MW-3s
(905.84)
333
886.37
MW-2d
886.30
MW-2s
REDSKIN
TW-6
MW-15d
886.34
MW-15s
(905.66)
TW-2
(Dolph)
MW-105s
886.26
MW-105d
MW-16
(885.26)
MW-70
MW-43
PW-1
MW-23
(900.79)
MW-24
890.19
TW-10
TW-20
MW-26
MW-22
889.15
MW-25s
MW-25d
886.23
TW-24
PLS 04-01
MW-5s
MW-5d
MW-1R
886.29
MW-12d
886.66
MW-12s
TW-12
MW-65d
MW-65s
MW-65i
TW-28
TW-8
MW-45d
889.56
MW-45s
MW-75
886.34
PLS 02-01
MW-50
885.92
MW-52s
886.00
TW-13
TW-4
MW-10d
TW-7
GSI 86-01
MW-58d
TW-22
MW-58s
880.54
MW-27
MW-46
886.61
MW-48
886.71
MW-49
887.35
MW-57
886.99
MW-8d
(889.46)
MW-8s
(908.39)
Former Gelman Property Area
685
697
723
745
777
MW-68
MW-67
MW-144s
888.62
MW-144d
MW-144i
Prohibition Zone
Honey Creek
Tributary
Little Lake
Third Sister Lake
Second Sister Lake
First Sister Lake
Adrienne
Florence
Ridgemont
Halcyon
Scio Meadows
Christine
Countryside
Breezewood
Delhi
Joanne
Kuebler
Honey Creek
Timberlane
Mabel
Waterman
Dexter Ann Arbor
Leroy
Rose
Elizabeth
M 14 Crossover
Dexter
Landings
Columbus
W M 14
E M 14
W I 94
E I 94
Zeeb/E I 94
I 94 Crossover
Luella
Burton
Myrtle
Cottage
Park
Jackson
Auto Mall
Haeussler
Parkland Plaza
April
Nancy
Wagner
Westover
Ferry
Porter
Rhea
E I 94/I 94 BL
Parklake
LakePark
Lakewood
Sunnywood
Lakeview
Liberty
Kilkenny
Hunters
Eagle Ridge
Lytham
Birkdale
Burswood
Cullane
Turnberry
Glenmore
Carlisle
Cavendish
Fairway Park
Polo Field
Birdie
Bogey
Eltham
Dornoch
Little Lake
Talon
Eirye
Crestfield

DESIGN. BUILD. OPERATE.

Potentiometric Surface Contours
- Unit C3
- Unit D0

Other Items
1,4 Dioxane Concentration
(##) Data Not Used
◉ Soil Boring

Well Type
- Artesian Well
- Extraction Well
- Injection Well
- Monitor Well
- Production Well
- Current/Former Drinking Water Well
- ● Unit D0 Extraction Well Operating During Sampling
- ▣ Horizontal Well Screen
- Horizontal Well
- + Plugged or Abandoned

Potentiometric Surface Map

Units D0, D2, C3 & SW (September 22, 2022)

Gelman Sciences, Scio Twp., Washtenaw County, Michigan

DRAWN BY	DATE
saml	10/20/2022
PROJECT NO.	SCALE
806500	1:4,080

FILE LOCATION
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SOURCES
F&V, MGDL, Gelman Sciences

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0 340 680
SCALE IN FEET

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SWDC3_PSC