



LEGEND:

- ELEC
- GAS
- SAN
- TLE
- SUBJECT PROPERTY
- ELECTRIC
- GAS
- SANITARY SEWER
- BURIED PHONE LINE
- FLOOR DRAIN WITH STAINING
- SEALED TRENCH DRAIN/PATCHED AREAS
- WATER WELL
- CATCH BASIN
- SOIL BORING
- SOIL BORING / TEMPORARY MONITORING WELL
- ARSENIC
- BARIUM
- CADMIUM
- CHROMIUM
- LEAD
- COPPER
- MERCURY
- SELENIUM
- SILVER
- ZINC
- PFBA
- PFFBA
- PFFHA
- PFBS
- PFHPA
- PFNA
- VOCs
- PNAS
- PFAS
- UNITS
- MDL
- PERFLUOROBUTANOIC ACID
- PERFLUOROPENTANOIC ACID
- PERFLUOROHXANOIC ACID
- PERFLUOROBUTANIC SUBSTANCES
- PERFLUOROHPTANOIC ACID
- PERFLUORONANOIC ACID
- VOLATILE ORGANIC COMPOUNDS
- POLYNUCLEAR AROMATIC COMPOUNDS
- POLYFLUOROALKYL SUBSTANCES
- µg/L
- METHOD DETECTION LIMIT
- VALUE EXCEEDS CRITERIA

NOTES: REFER TO TABLES FOR SPECIFIC COMPOUNDS ANALYZED

TMW-1	PW-1
7/27/2023	8/16/2023
10.0 - 15.0' SCREEN	59.0 - 67.0' SCREEN
UNITS ug/L	UNITS ug/L
VOCs <MDL	VOCs <MDL
PNAs <MDL	PNAs <MDL
As <MDL	As 21
Ba <MDL	Ba <MDL
Cd <MDL	Cd <MDL
Cr <MDL	Cr <MDL
Cu <MDL	Cu 31
Pb <MDL	Pb <MDL
Hg <MDL	Hg <MDL
Se <MDL	Se <MDL
Ag <MDL	Ag <MDL
Zn <MDL	Zn 19
PFOS <MDL	PFOS 2.5
PFBA 48	PFBA 12
PFFBA 84	PFFBA 8.3
PFFHA 140	PFFHA 6.1
PFBS 7.7	PFBS 8.4
PFHPA 570	PFHPA 8.4
PFNA 45	PFNA 8.4
OTHER PFAS <MDL	OTHER PFAS <MDL

OPM Environmental & Engineering Services

FIGURE 4
GROUNDWATER ANALYTICAL RESULTS

PROJECT: LIGHT INDUSTRIAL PROPERTY
233 DINO DRIVE
ANN ARBOR, MI

THIS IS NOT A LEGAL SURVEY	DRAWN BY: CS	DATE: 9/15/2023
VERIFY SCALE	CHECKED BY: JG	DATE REVISED:
NOT TO SCALE IF NOT ON THIS SHEET ADJUST SIZES ACCORDINGLY	FILE NAME:	01-14794-1-001F00R00