

Michigan Drinking Water MCLs for PFAS
 PFNA = 6 ppt
 PFOA = 8 ppt
 PFHxA = 400,000 ppt
 PFOS = 16 ppt
 PFHxS = 51 ppt
 PFBS = 420 ppt
 HFPO-DA = 370 ppt

1 part per trillion (ppt) = 1 ng/L

Bold/highlight indicates exceedance of criteria

Yellow = on-site sample

Pink = off-site sample

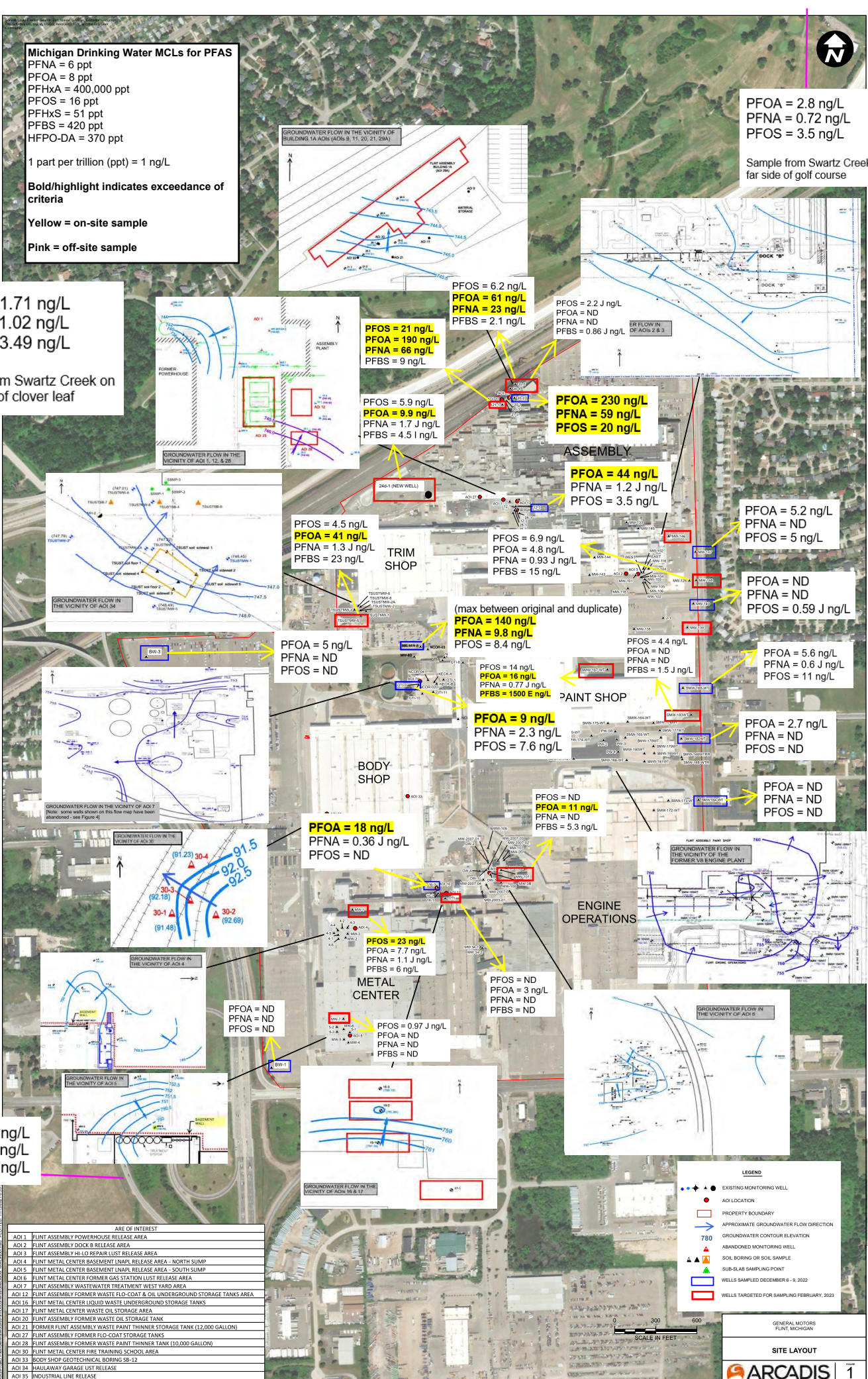


PFOA = 2.8 ng/L
 PFNA = 0.72 ng/L
 PFOS = 3.5 ng/L

Sample from Swartz Creek on far side of golf course

PFOA = 1.71 ng/L
 PFNA = 1.02 ng/L
 PFOS = 3.49 ng/L

Sample from Swartz Creek on other side of clover leaf



ARE OF INTEREST	
ADI 1	FLINT ASSEMBLY POWERHOUSE RELEASE AREA
ADI 2	FLINT ASSEMBLY DOCK B RELEASE AREA
ADI 3	FLINT ASSEMBLY H-LO REPAIR LUST RELEASE AREA
ADI 4	FLINT METAL CENTER BASEMENT LNAPL RELEASE AREA - NORTH SUMP
ADI 5	FLINT METAL CENTER BASEMENT LNAPL RELEASE AREA - SOUTH SUMP
ADI 6	FLINT METAL CENTER FORMER GAS STATION LUST RELEASE AREA
ADI 7	FLINT ASSEMBLY WASTEWATER TREATMENT WEST YARD AREA
ADI 12	FLINT ASSEMBLY FORMER WASTE FLU-COAT & OIL UNDERGROUND STORAGE TANKS AREA
ADI 15	FLINT METAL CENTER LIQUID WASTE UNDERGROUND STORAGE TANKS
ADI 17	FLINT METAL CENTER WASTE OIL STORAGE AREA
ADI 20	FLINT ASSEMBLY FORMER WASTE OIL STORAGE TANK
ADI 21	FORMER FLINT ASSEMBLY WASTE PAINT THINNER STORAGE TANK (12,000 GALLONS)
ADI 27	FLINT ASSEMBLY FORMER FLU-COAT STORAGE TANKS
ADI 28	FLINT ASSEMBLY FORMER WASTE PAINT THINNER TANK (10,000 GALLONS)
ADI 30	FLINT METAL CENTER FIRE TRAINING SCHOOL AREA
ADI 33	BODY SHOP GEOTECHNICAL BORING SB-12
ADI 34	HANUAWAY GARAGE EAST RELEASE
ADI 35	INDUSTRIAL LINE RELEASE