

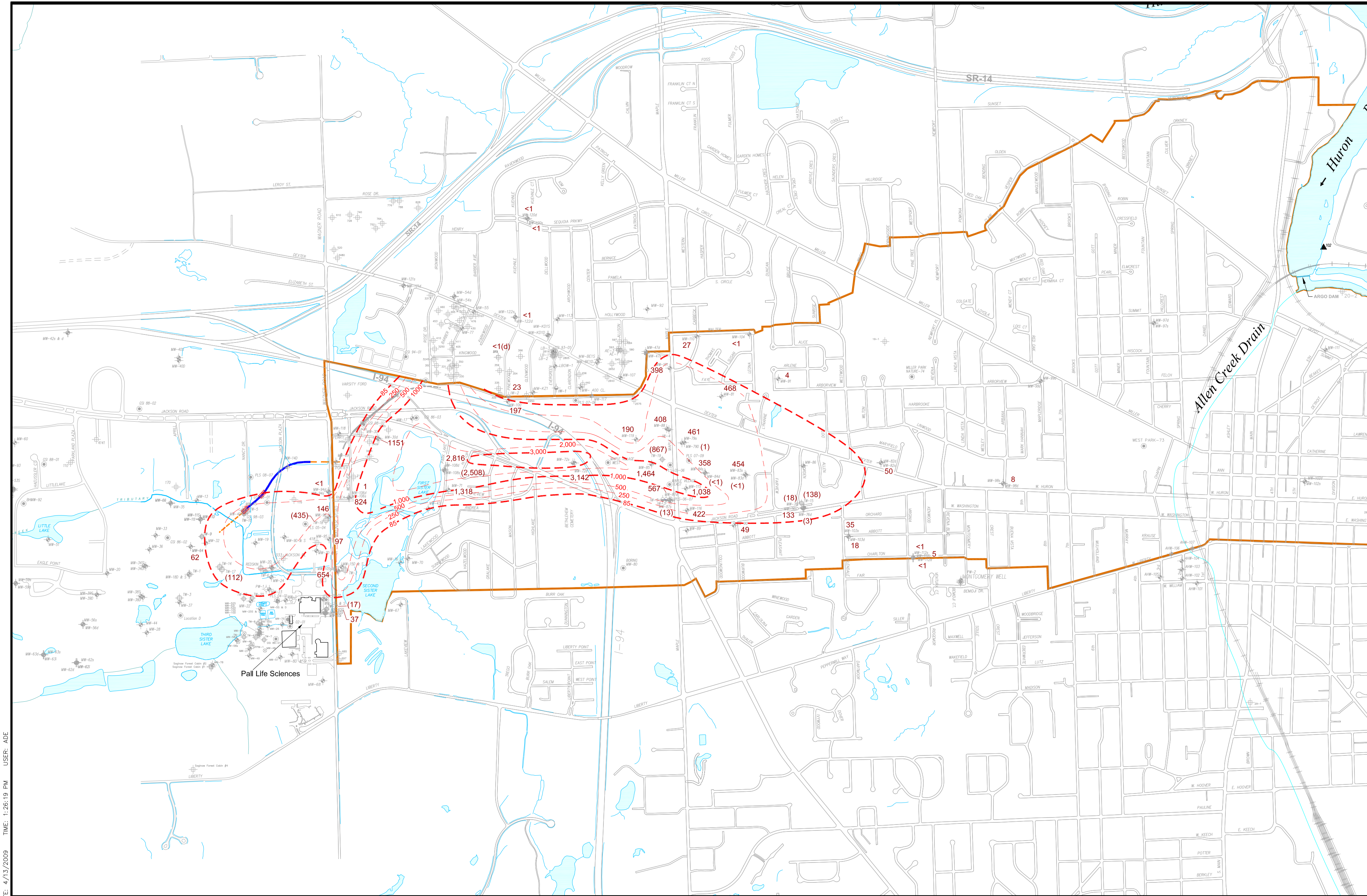


engineers
 scientists
 architects
 constructors

fishbeck, thompson, carr & huber, inc.

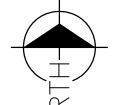
Pall Life Sciences
 Scio Twp., Washtenaw County, Michigan

Quarterly Report



PLOT INFO: U:\CADD\96502\DWG\CONTOUR MAPS NEW BASE 2002.DWG DATE: 4/13/2009 TIME: 11:26:19 PM USER: ADE
 M:\CUSTOM\ACAD2009\SYMBOLS\B-11X17.DWG R:\96502\TW-18 PUMP TEST\PRE-PUMPING SURF.DWG U:\CADD\96502\DWG\BASEMAP_2004.DWG AERIAL2003_HIRES
 M:\CUSTOM\ACAD2009\SYMBOLS\B-18X24.DWG R:\96502\TW-18 PUMP TEST\PUMPING SURF.DWG U:\CADD\96502\DWG\VERAL.002.DWG
 M:\CUSTOM\ACAD2009\SYMBOLS\B-24X36.DWG R:\96502\TW-18 PUMP TEST\TEMP MAPPING M...TP-18SURF.DWG\ACAD\96502\MASTER\022508PSC-E1.DUP\OUT.TIF WASHTEAW CNTY PARCELS

- LEGEND
- MONITOR WELL
- RESIDENTIAL WELL
- PURGE WELL
- HYDROGEOLOGIC TEST BORING
- UV/OX. TREATMENT SYSTEM
- TEMPORARY PURGE WELL
- SURFACE WATER ELEVATION POINT
- UNIT E 1,4-DIOXANE ISOCONCENTRATION CONTOUR (ug/L)
- 1,437 1,4-DIOXANE CONCENTRATION (ug/L)
- (184) DATA NOT USED
- PROHIBITION ZONE BOUNDARY



Scale: 1" = 1000'

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

UNIT E
1,4-DIOXANE ISOCONCENTRATION MAP
OCTOBER 2008-MARCH 2009

Drawn By
 Designer
 Reviewer
 Manager

Hard copy is intended to be 18"x24" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.
F96502

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