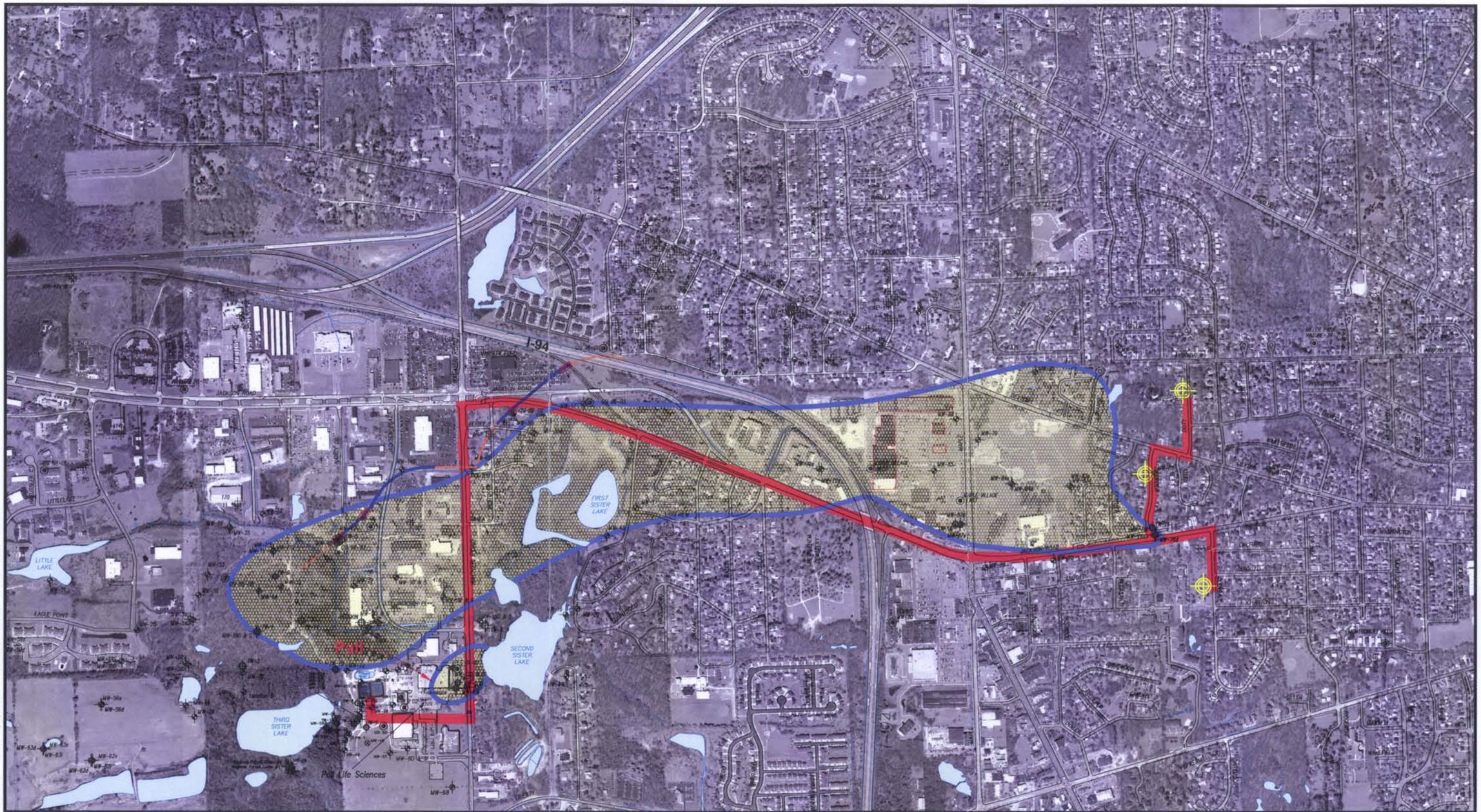


NORTH

0 1000 2000

FEET

LEGEND

- MONITOR WELL
- RESIDENTIAL WELL
- PURGE WELL
- HYDROGEOLOGIC TEST BORING
- UV/OX. TREATMENT SYSTEM
- TEMPORARY PURGE WELL
- UNIT E AREA WITH 1,4-DIOXANE CONCENTRATIONS EXCEEDING 85 ug/L (ppb) JANUARY-MARCH 2004
- DOUBLE CONTAINED WATER LINE (GENERALIZED)
- PROPOSED EXTRACTION WELL

## ALTERNATIVE 3c-1, 3c-2

Groundwater Pumping, Pipeline to Wagner Road Facility, Treatment at Wagner Road by Injection into Unit E Through Multiple New Wells at Location Where 1,4-Dioxane Levels are less than 85 ppb, but exceed 1 ppb under a Part 22 Permit


Fishbeck, Thompson, Carr & Huber
Engineers • Scientists • Architects
Kalamazoo, Michigan (269) 375-3824


© Copyright 2004 All Rights Reserved

**Pall Life Sciences**
Scio Twp., Washtenaw County, Michigan
Final Feasibility Study

PROJECT NO. F96502
FIGURE NO. 7


PLOT INFO: N:\96502\VWG\FEASIBILITY STUDY REVISED.DWG DATE: 6/2/2004 TIME: 8:23:52 AM USER: ACS
N:\96502\RASTER\02830282.JPG N:\96502\RASTER\02950274.JPG N:\96502\RASTER\02710294.JPG
N:\96502\RASTER\01030582.TIF