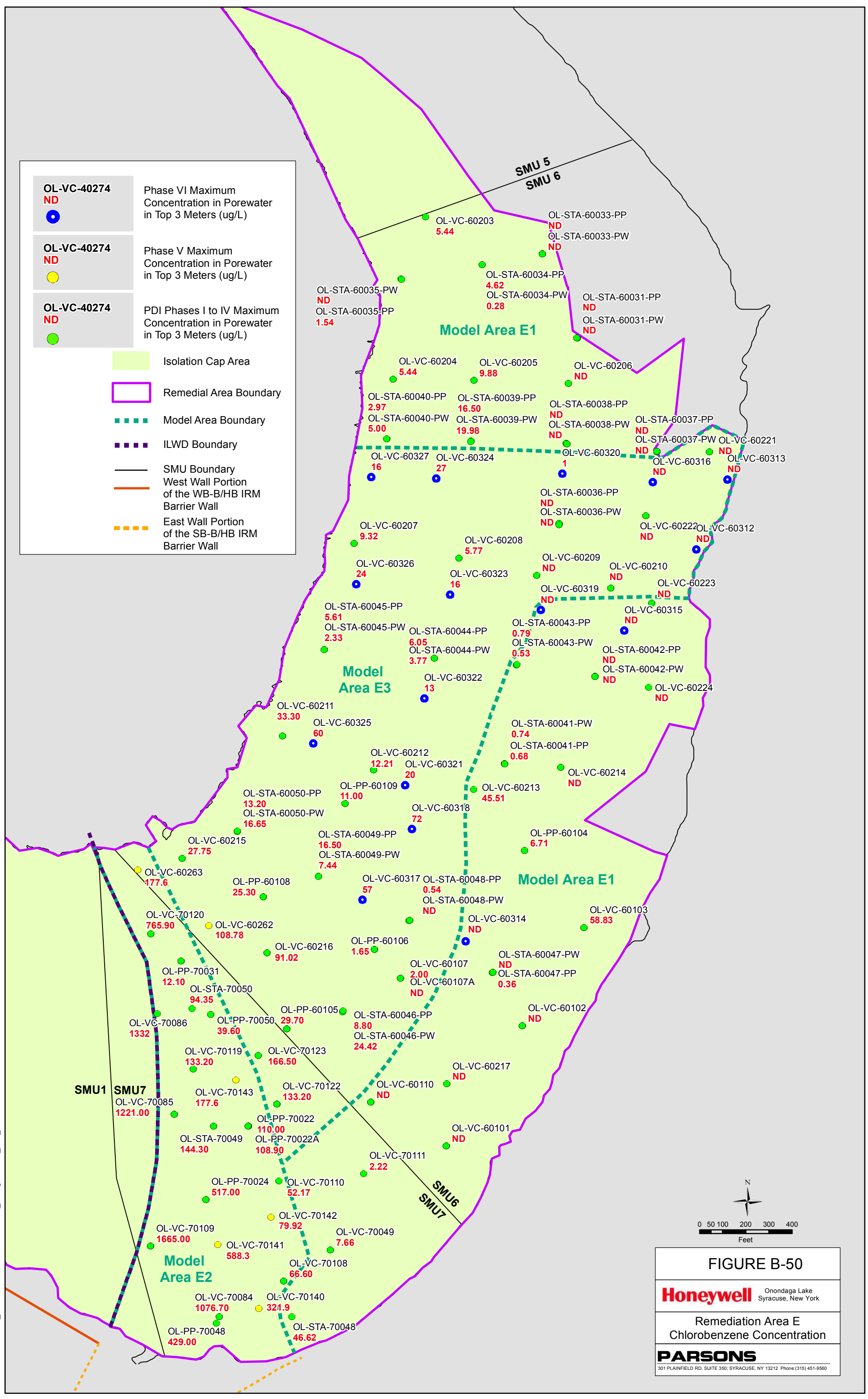


Date Revised: 1/6/2011 3:46:38 PM

Path: Q:\GIS\GIS\_Lake\CAP\MXD\Intermediate\_Design\RemE\_PW\_all.mxd

|                          |  |
|--------------------------|--|
| <b>OL-VC-40274</b><br>ND | Phase VI Maximum Concentration in Porewater in Top 3 Meters (ug/L)           |
| <b>OL-VC-40274</b><br>ND | Phase V Maximum Concentration in Porewater in Top 3 Meters (ug/L)            |
| <b>OL-VC-40274</b><br>ND | PDI Phases I to IV Maximum Concentration in Porewater in Top 3 Meters (ug/L) |
|                          | Isolation Cap Area   |
|                          | Remedial Area Boundary   |
|                          | Model Area Boundary  |
|                          | ILWD Boundary  |
|                          | SMU Boundary   |
|                          | West Wall Portion of the WB-B/HB IRM Barrier Wall                            |
|                          | East Wall Portion of the SB-B/HB IRM Barrier Wall                            |



N

0 50 100 200 300 400  
Feet

**FIGURE B-50**

**Honeywell** Onondaga Lake  
Syracuse, New York

Remediation Area E  
Chlorobenzene Concentration

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