OL-VC-40274
ND
Phase VI Maximum Calculated Phenol Porewater Concentration in in Top 3 Meters (ug/L)

OL-VC-40274
ND
Phase V Maximum Calculated Phenol Porewater Concentration in in Top 3 Meters (ug/L)

OL-VC-40274
ND
PDI Phases I to IV Maximum Calculated Phenol Porewater Concentration in Top 3 meters (ug/L)

Isolation Cap Area

Remedial Area Boundary

Model Area Boundary

SMU Boundary

Model Area A2

OL-VC-40025 59.5
OL-VC-40204 ND
OL-VC-40206 964.6
S81 ND
OL-VC-40037 142.6
OL-VC-40215 ND
OL-VC-40219 240.1
OL-VC-40207 2.8
OL-VC-40036 10.5
OL-VC-40216 ND
OL-VC-40035 1.3
OL-VC-40218 53.3
OL-VC-40270 ND
OL-VC-40221 ND
OL-VC-40223 ND
OL-VC-40222 ND
OL-VC-40217 ND
OL-VC-40271 ND
S359 ND
OL-VC-40220 ND
OL-VC-40251 ND

OL-VC-50032 ND
OL-VC-50075 8.6
OL-VC-50068 ND
OL-VC-50031 ND
OL-VC-50030 ND
OL-VC-50029 8.9
OL-VC-50027 ND
OL-VC-50025 ND
OL-VC-50028 ND
OL-VC-50067 ND
OL-VC-50024 ND
OL-VC-40016 ND
S302 ND
OL-VC-40021 ND
OL-VC-40023 1.6
OL-VC-30054 ND
OL-VC-30085 ND
OL-VC-40024 1.7
OL-VC-30055 ND
OL-VC-30087 5.7
OL-VC-40022 2.9
OL-VC-30056 ND
OL-VC-30086 ND
OL-VC-30097 ND
OL-VC-30098 ND
OL-VC-40031 3.6
OL-VC-40032 10.5
OL-VC-30096 ND
OL-VC-30173 ND

SMU 5
SMU 4
SMU 3
SMU 4

Model Area A1

OL-VC-40017 ND
OL-VC-40018 4.3
OL-VC-40019 1.3
OL-VC-40020 3.5
OL-VC-40202 ND
OL-VC-40029 ND
OL-VC-40203 ND
S301 ND
OL-VC-40026 233.9
OL-VC-40027 395.9
TR01-C 5.5
OL-VC-40028 1.9
S305 ND
OL-VC-40213 ND
OL-VC-40039 2.2
OL-VC-40030 2.5
S304 ND
OL-VC-40235 ND
TR01-B 5.5
OL-VC-40134 ND
OL-VC-40234 ND
OL-VC-40040 4.0
OL-VC-40252 598.0
OL-VC-40253 ND
OL-VC-40132 127.9
OL-VC-40041 257.1
OL-VC-40209 61.2
OL-VC-40210 110.7
OL-VC-40211 161.7
OL-VC-40228 107.1
S360 122.0
OL-VC-40225 ND
OL-VC-40227 ND
OL-VC-40232 442.4
OL-VC-40226 ND
TR01-A 4.8
OL-VC-40231 332.5

See Inset (Above)

N

0 50 100 200 300 400
Feet

FIGURE B-21

Honeywell
Onondaga Lake
Syracuse, New York

Remediation Area A
Calculated Phenol Concentration

PARSONS
301 PLAINFIELD RD, SUITE 350, SYRACUSE, NY 13212

Date Revised: 1/18/2011 12:03:34 PM

Path: Q:\GIS\GIS_Lake\CAP\MXD\Intermediate_Design\RemA_PW_calc_phenol.mxd