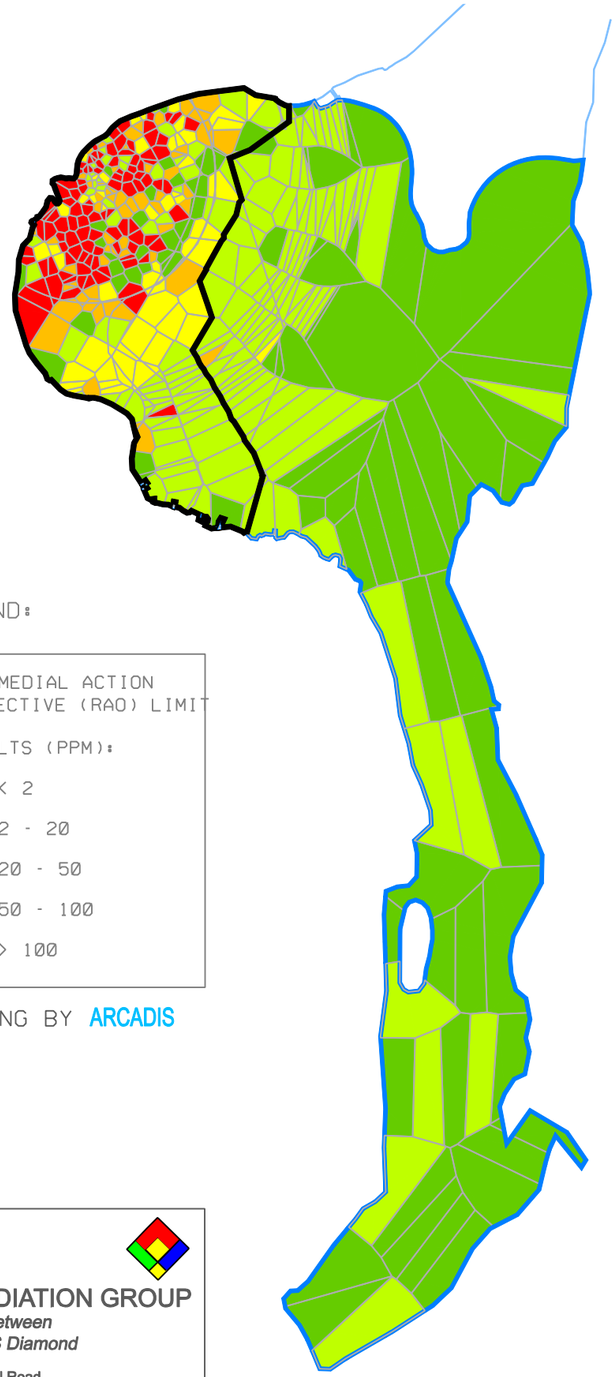
CITY:SYRACUSE, NY DIV:GROUP-141/EN DB:KEW KLS LD:(Opt) PIC:(Opt) PM:(Read) TM:T.CRIDGE LYR:(Opt)ON=*;OFF=*REF*
G:\CADACT\B0042322\0001\00001\DWG\DUPONT\423228\10.dwg LAYOUT: FIG-10 SAVED: 7/21/2008 10:35 AM ACADVER: 17.0S (LMS TECH) PAGESETUP: C-LB-NY4P33 XEROX 7300N PLOTSTYLETABLE: PLTFULL.CTB PLOTTED: 7/21/2008 8:19 AM BY: SARTORI, KATHERINE
XREFS: IMAGES: PROJECTNAME: —
$(crefs,12) $(IMAGES,8)

SURFACE RESULTS (0-6 INCHES SEDIMENT THICKNESS)



LEGEND:

REMEDIAL ACTION OBJECTIVE (RAO) LIMIT

MERCURY RESULTS (PPM):

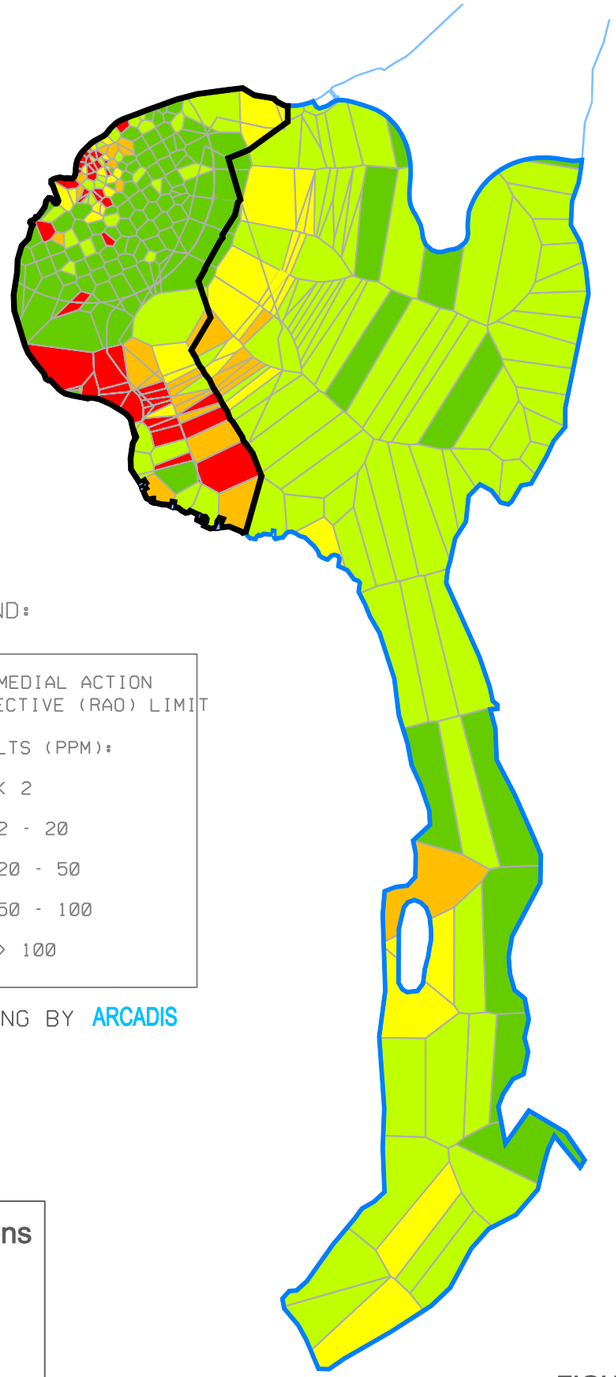
- < 2
- 2 - 20
- 20 - 50
- 50 - 100
- > 100

BASE DRAWING BY ARCADIS

0 800' 1600'

GRAPHIC SCALE

SUBSURFACE RESULTS (>6 INCHES SEDIMENT THICKNESS)



LEGEND:

REMEDIAL ACTION OBJECTIVE (RAO) LIMIT

MERCURY RESULTS (PPM):

- < 2
- 2 - 20
- 20 - 50
- 50 - 100
- > 100

BASE DRAWING BY ARCADIS

DUPONT

CORPORATE REMEDIATION GROUP

*An Alliance Between*
*DuPont and URS Diamond*

2000 Cannonball Road
Pompton Lakes, New Jersey

Sediment Mercury Concentration Polygons

Acid Brook Delta
DuPont Pompton Lakes Works
Pompton Lakes, New Jersey

FIGURE 12