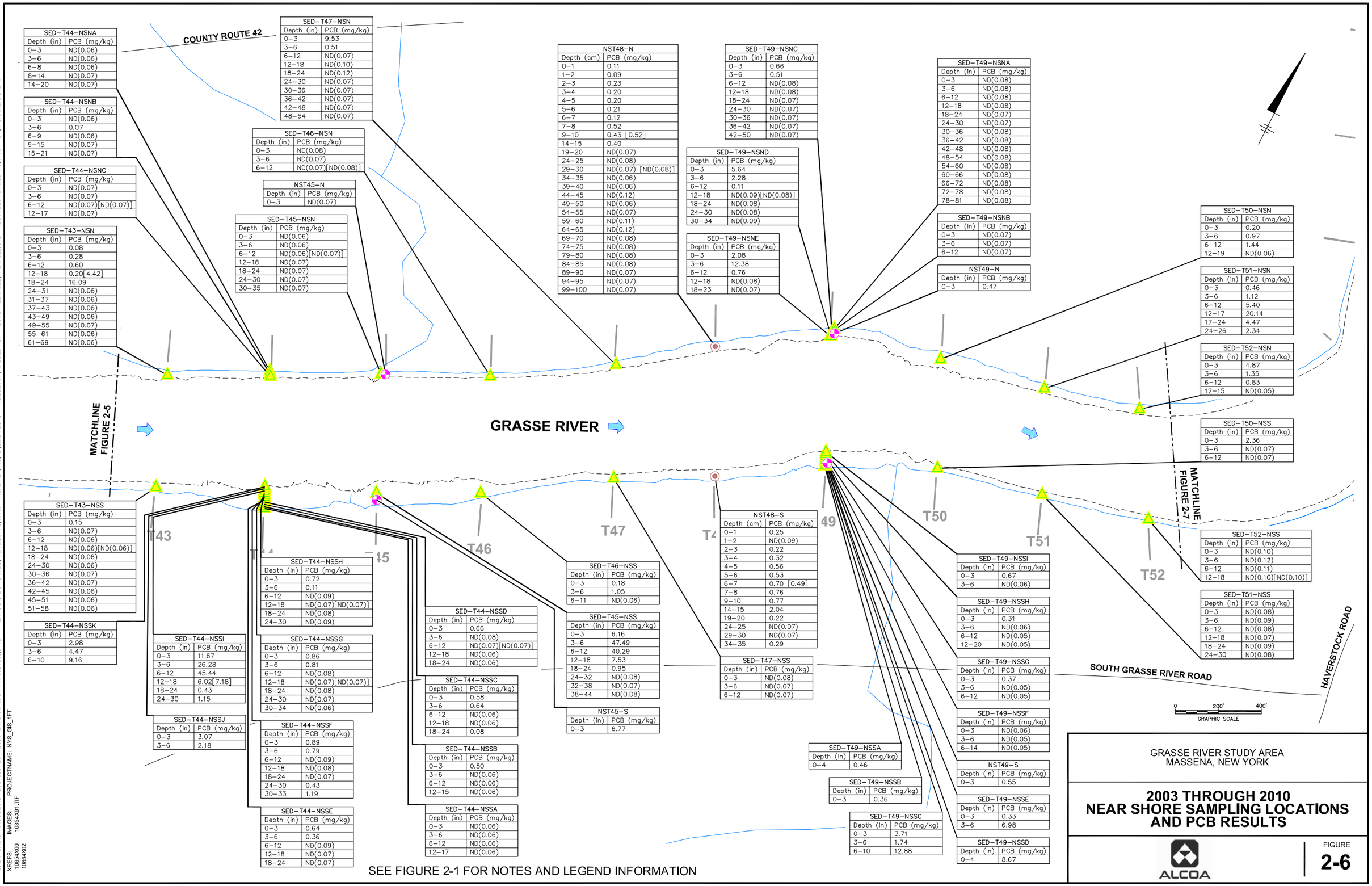

SED–T44–NSNA	
Depth (in)	PCB (mg/kg)
0–3	ND(0.06)
3–6	ND(0.06)
6–8	ND(0.06)
8–14	ND(0.07)
14–20	ND(0.07)

SED–T44–NSNB	
Depth (in)	PCB (mg/kg)
0–3	ND(0.06)
3–6	0.07
6–9	ND(0.06)
9–15	ND(0.07)
15–21	ND(0.07)

SED–T44–NSNC	
Depth (in)	PCB (mg/kg)
0–3	ND(0.07)
3–6	ND(0.07)
6–12	ND(0.07)[ND(0.07)]
12–17	ND(0.07)

SED–T43–NSS	
Depth (in)	PCB (mg/kg)
0–3	0.08
3–6	0.28
6–12	0.60
12–18	0.20[4.42]
18–24	16.09
24–31	ND(0.06)
31–37	ND(0.06)
37–43	ND(0.06)
43–49	ND(0.06)
49–55	ND(0.07)
55–61	ND(0.06)
61–69	ND(0.06)

SED–T47–NSN	
Depth (in)	PCB (mg/kg)
0–3	9.53
3–6	0.51
6–12	ND(0.07)
12–18	ND(0.10)
18–24	ND(0.12)
24–30	ND(0.07)
30–36	ND(0.07)
36–42	ND(0.07)
42–48	ND(0.07)
48–54	ND(0.07)

SED–T46–NSN	
Depth (in)	PCB (mg/kg)
0–3	ND(0.08)
3–6	ND(0.07)
6–12	ND(0.07)[ND(0.08)]

NST45–N	
Depth (in)	PCB (mg/kg)
0–3	ND(0.07)

SED–T45–NSN	
Depth (in)	PCB (mg/kg)
0–3	ND(0.06)
3–6	ND(0.06)
6–12	ND(0.06)[ND(0.07)]
12–18	ND(0.07)
18–24	ND(0.07)
24–30	ND(0.07)
30–35	ND(0.07)

NST48–N	
Depth (cm)	PCB (mg/kg)
0–1	0.11
1–2	0.09
2–3	0.23
3–4	0.20
4–5	0.20
5–6	0.21
6–7	0.12
7–8	0.52
9–10	0.43 [0.52]
14–15	0.40
19–20	ND(0.07)
24–25	ND(0.08)
29–30	ND(0.07) [ND(0.08)]
34–35	ND(0.06)
39–40	ND(0.06)
44–45	ND(0.12)
49–50	ND(0.06)
54–55	ND(0.07)
59–60	ND(0.11)
64–65	ND(0.12)
69–70	ND(0.08)
74–75	ND(0.08)
79–80	ND(0.08)
84–85	ND(0.08)
89–90	ND(0.07)
94–95	ND(0.07)
99–100	ND(0.07)

SED–T49–NSNC	
Depth (in)	PCB (mg/kg)
0–3	0.66
3–6	0.51
6–12	ND(0.08)
12–18	ND(0.08)
18–24	ND(0.07)
24–30	ND(0.07)
30–36	ND(0.07)
36–42	ND(0.07)
42–50	ND(0.07)

SED–T49–NSND	
Depth (in)	PCB (mg/kg)
0–3	5.64
3–6	2.28
6–12	0.11
12–18	ND(0.09)[ND(0.08)]
18–24	ND(0.08)
24–30	ND(0.08)
30–34	ND(0.09)

SED–T49–NSNE	
Depth (in)	PCB (mg/kg)
0–3	2.08
3–6	12.38
6–12	0.76
12–18	ND(0.08)
18–23	ND(0.07)

SED–T49–NSNA	
Depth (in)	PCB (mg/kg)
0–3	ND(0.08)
3–6	ND(0.08)
6–12	ND(0.08)
12–18	ND(0.08)
18–24	ND(0.07)
24–30	ND(0.07)
30–36	ND(0.08)
36–42	ND(0.08)
42–48	ND(0.08)
48–54	ND(0.08)
54–60	ND(0.08)
60–66	ND(0.08)
66–72	ND(0.08)
72–78	ND(0.08)
78–81	ND(0.08)

SED–T49–NSNB	
Depth (in)	PCB (mg/kg)
0–3	ND(0.07)
3–6	ND(0.07)
6–12	ND(0.07)

NST49–N	
Depth (in)	PCB (mg/kg)
0–3	0.47

SED–T50–NSN	
Depth (in)	PCB (mg/kg)
0–3	0.20
3–6	0.97
6–12	1.44
12–19	ND(0.06)

SED–T51–NSN	
Depth (in)	PCB (mg/kg)
0–3	0.46
3–6	1.12
6–12	5.40
12–17	20.14
17–24	4.47
24–26	2.34

SED–T52–NSN	
Depth (in)	PCB (mg/kg)
0–3	4.87
3–6	1.35
6–12	0.83
12–15	ND(0.05)

SED–T50–NSS	
Depth (in)	PCB (mg/kg)
0–3	2.36
3–6	ND(0.07)
6–12	ND(0.07)

SED–T52–NSS	
Depth (in)	PCB (mg/kg)
0–3	ND(0.10)
3–6	ND(0.12)
6–12	ND(0.11)
12–18	ND(0.10)[ND(0.10)]

SED–T51–NSS	
Depth (in)	PCB (mg/kg)
0–3	ND(0.08)
3–6	ND(0.09)
6–12	ND(0.08)
12–18	ND(0.07)
18–24	ND(0.09)
24–30	ND(0.08)

SED–T44–NSSK	
Depth (in)	PCB (mg/kg)
0–3	2.98
3–6	4.47
6–10	9.16

SED–T44–NSSI	
Depth (in)	PCB (mg/kg)
0–3	11.67
3–6	26.28
6–12	45.44
12–18	6.02[7.18]
18–24	0.43
24–30	1.15

SED–T44–NSSJ	
Depth (in)	PCB (mg/kg)
0–3	3.07
3–6	2.18

SED–T44–NSSH	
Depth (in)	PCB (mg/kg)
0–3	0.72
3–6	0.11
6–12	ND(0.09)
12–18	ND(0.07)[ND(0.07)]
18–24	ND(0.08)
24–30	ND(0.09)

SED–T44–NSSG	
Depth (in)	PCB (mg/kg)
0–3	0.86
3–6	0.81
6–12	ND(0.08)
12–18	ND(0.07)[ND(0.07)]
18–24	ND(0.08)
24–30	ND(0.07)
30–34	ND(0.06)

SED–T44–NSSF	
Depth (in)	PCB (mg/kg)
0–3	0.89
3–6	0.79
6–12	ND(0.09)
12–18	ND(0.08)
18–24	ND(0.07)
24–30	0.43
30–33	1.19

SED–T44–NSSE	
Depth (in)	PCB (mg/kg)
0–3	0.64
3–6	0.36
6–12	ND(0.09)
12–18	ND(0.07)
18–24	ND(0.07)

SED–T44–NSSD	
Depth (in)	PCB (mg/kg)
0–3	0.66
3–6	ND(0.08)
6–12	ND(0.07)[ND(0.07)]
12–18	ND(0.06)
18–24	ND(0.06)

SED–T44–NSSC	
Depth (in)	PCB (mg/kg)
0–3	0.58
3–6	0.64
6–12	ND(0.06)
12–18	ND(0.06)
18–24	0.08

SED–T44–NSSB	
Depth (in)	PCB (mg/kg)
0–3	0.50
3–6	ND(0.06)
6–12	ND(0.06)
12–15	ND(0.06)

SED–T44–NSSA	
Depth (in)	PCB (mg/kg)
0–3	ND(0.06)
3–6	ND(0.06)
6–12	ND(0.06)
12–17	ND(0.06)

SED–T46–NSS	
Depth (in)	PCB (mg/kg)
0–3	0.18
3–6	1.05
6–11	ND(0.06)

SED–T45–NSS	
Depth (in)	PCB (mg/kg)
0–3	6.16
3–6	47.49
6–12	40.29
12–18	7.53
18–24	0.95
24–32	ND(0.08)
32–38	ND(0.07)
38–44	ND(0.08)

NST45–S	
Depth (in)	PCB (mg/kg)
0–3	6.77

NST48–S	
Depth (cm)	PCB (mg/kg)
0–1	0.25
1–2	ND(0.09)
2–3	0.22
3–4	0.32
4–5	0.56
5–6	0.53
6–7	0.70 [0.49]
7–8	0.76
9–10	0.77
14–15	2.04
19–20	0.22
24–25	ND(0.07)
29–30	ND(0.07)
34–35	0.29

SED–T47–NSS	
Depth (in)	PCB (mg/kg)
0–3	ND(0.08)
3–6	ND(0.07)
6–12	ND(0.07)

SED–T49–NSSA	
Depth (in)	PCB (mg/kg)
0–4	0.46

SED–T49–NSSB	
Depth (in)	PCB (mg/kg)
0–3	0.36

SED–T49–NSSC	
Depth (in)	PCB (mg/kg)
0–3	3.71
3–6	1.74
6–10	12.88

SED–T49–NSSI	
Depth (in)	PCB (mg/kg)
0–3	0.67
3–6	ND(0.06)

SED–T49–NSSH	
Depth (in)	PCB (mg/kg)
0–3	0.31
3–6	ND(0.06)
6–12	ND(0.05)
12–20	ND(0.05)

SED–T49–NSSG	
Depth (in)	PCB (mg/kg)
0–3	0.37
3–6	ND(0.05)
6–12	ND(0.05)

SED–T49–NSSF	
Depth (in)	PCB (mg/kg)
0–3	ND(0.06)
3–6	ND(0.05)
6–14	ND(0.05)

NST49–S	
Depth (in)	PCB (mg/kg)
0–3	0.55

SED–T49–NSSE	
Depth (in)	PCB (mg/kg)
0–3	0.33
3–6	6.98

SED–T49–NSSD	
Depth (in)	PCB (mg/kg)
0–4	8.67

SEE FIGURE 2-1 FOR NOTES AND LEGEND INFORMATION

GRASSE RIVER STUDY AREA
MASSENA, NEW YORK

2003 THROUGH 2010 NEAR SHORE SAMPLING LOCATIONS AND PCB RESULTS

ALCOA

FIGURE 2-6

CITY: SYRACUSE, NY DIV/GROUP: ENVCAD DB: L.POSENAUER K.DAVIS L.FORAKER LDL: L.POSENAUER PIC: H.VANDEWALKER PM: H.VANDEWALKER LYR:ON=*;OFF=*REF*
G:\ENVCAD\SYRACUSE\ACT\B0010854\20111000011\DWG\COMMUNITY10854C06.DWG LAYOUT: 2-6 SAVED: 10/19/2011 8:40 AM ACADVER: 18.1S (LMS TECH) PAGESETUP: C4-D2B-PDF PLOTSTYLETABLE: PLTFULL.CTB PLOTTED: 10/19/2011 8:41 AM BY: FORAKER, LYDIA
XREFS: 10854X00 10854X02 IMAGES: PROJECTNAME: NYS_GIS_1FT 10854X01.TIF