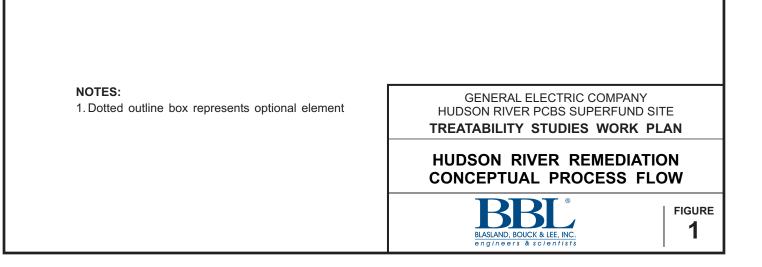
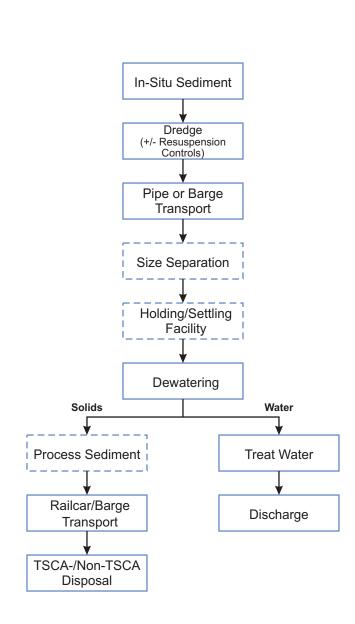
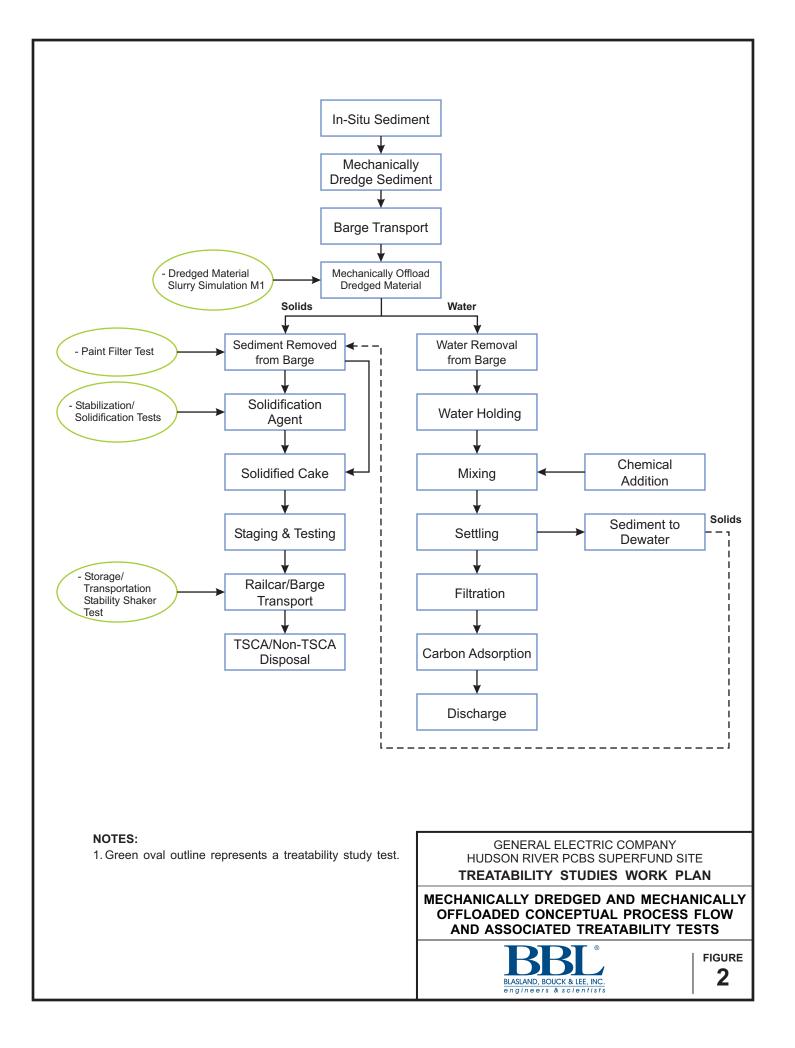
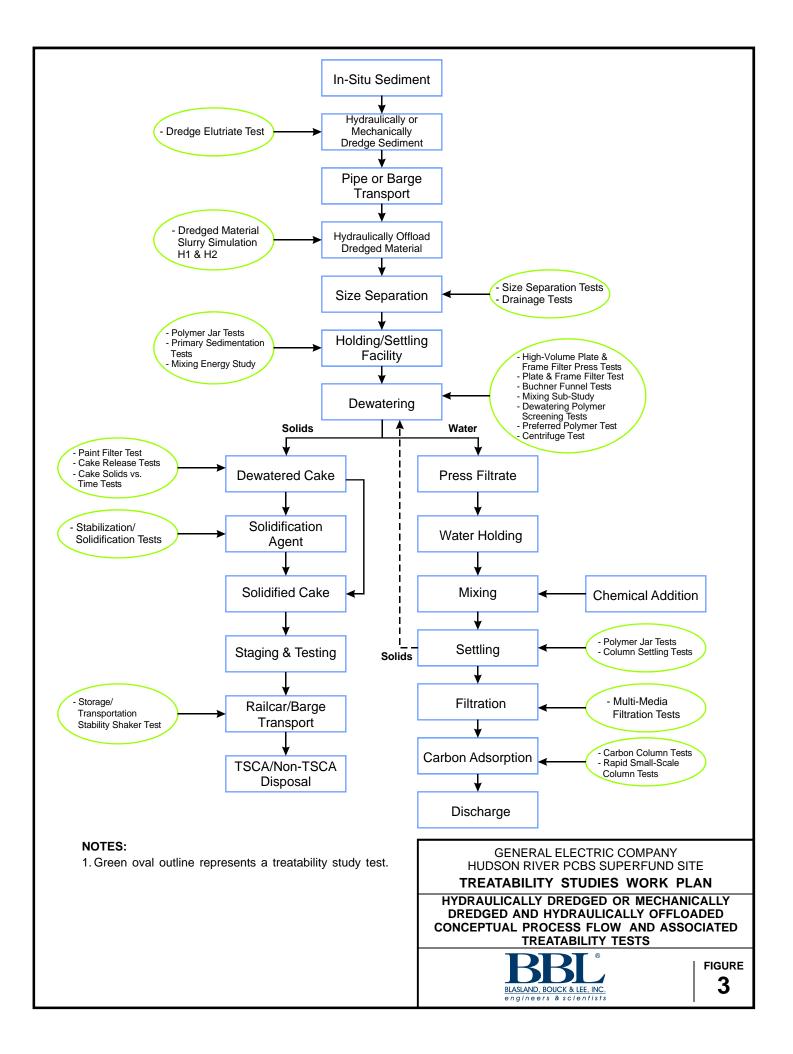
# Figures

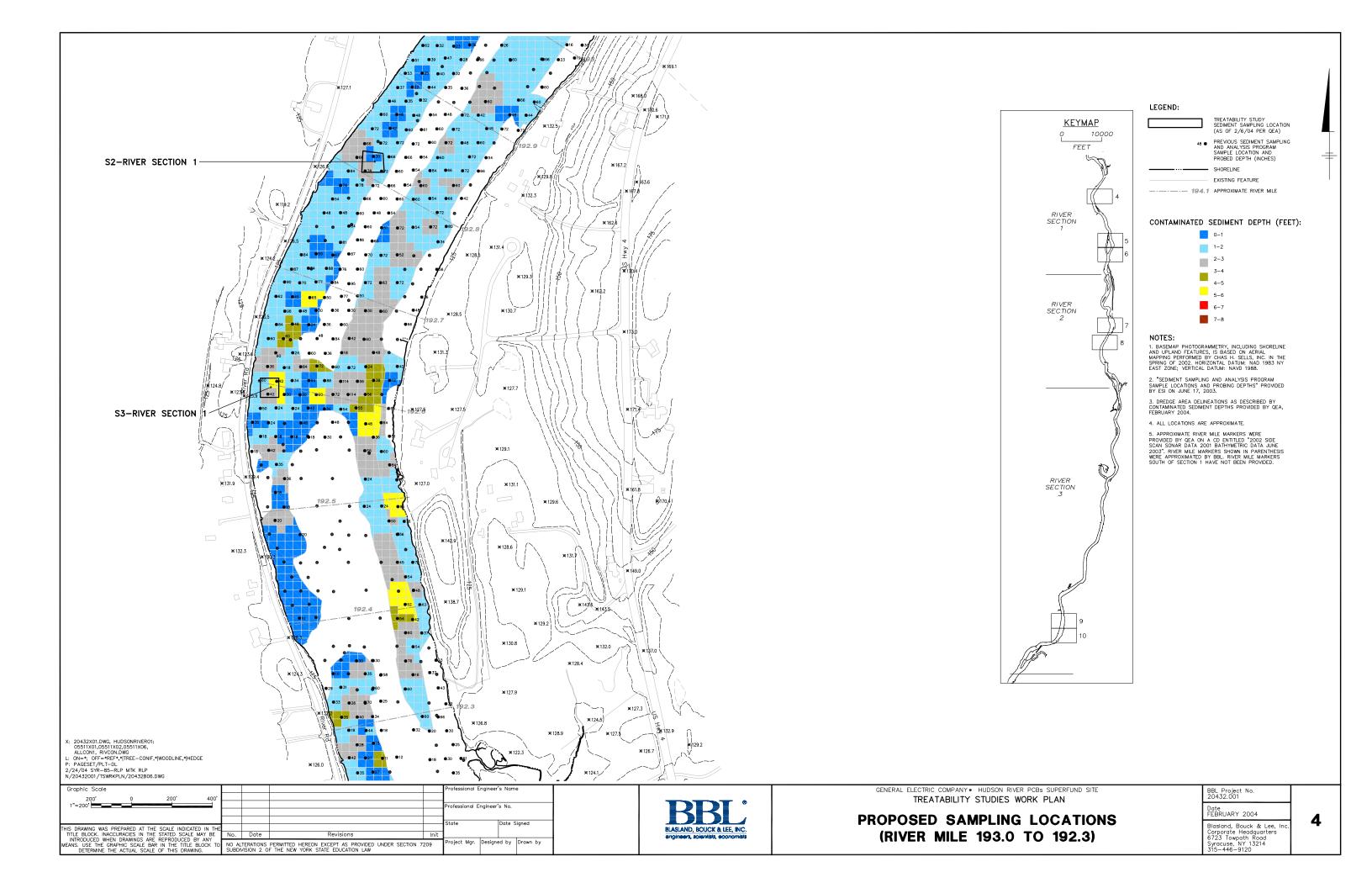


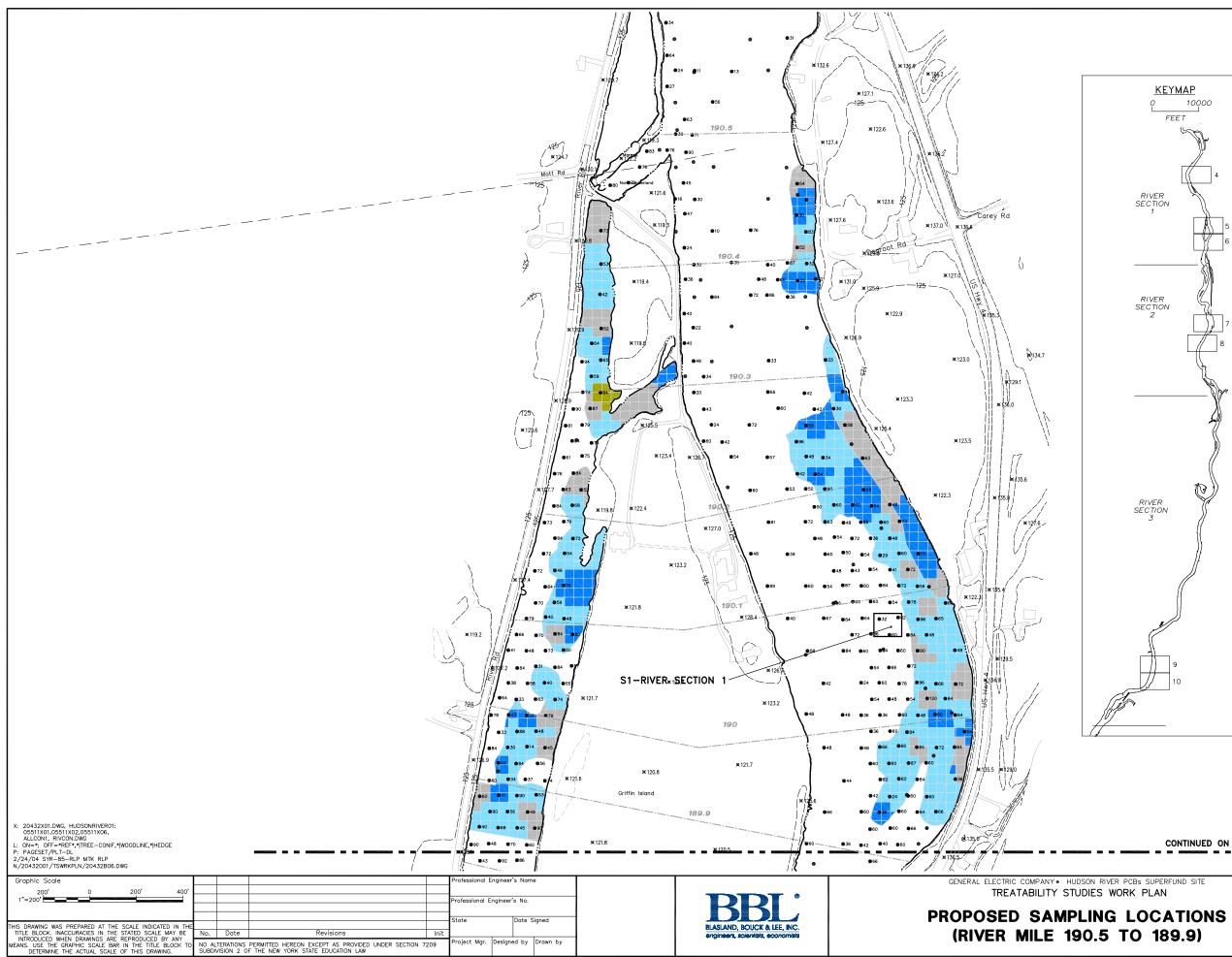










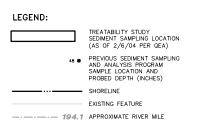


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BBL Project No. 20432.001

Date FEBRUARY 2004 Blasland, Bouck & Lee, In Corporate Headquarters 6723 Towpath Road Syracuse, NY 13214 315-446-9120

CONTINUED ON SHEET 6



# CONTAMINATED SEDIMENT DEPTH (FEET):



# NOTES:

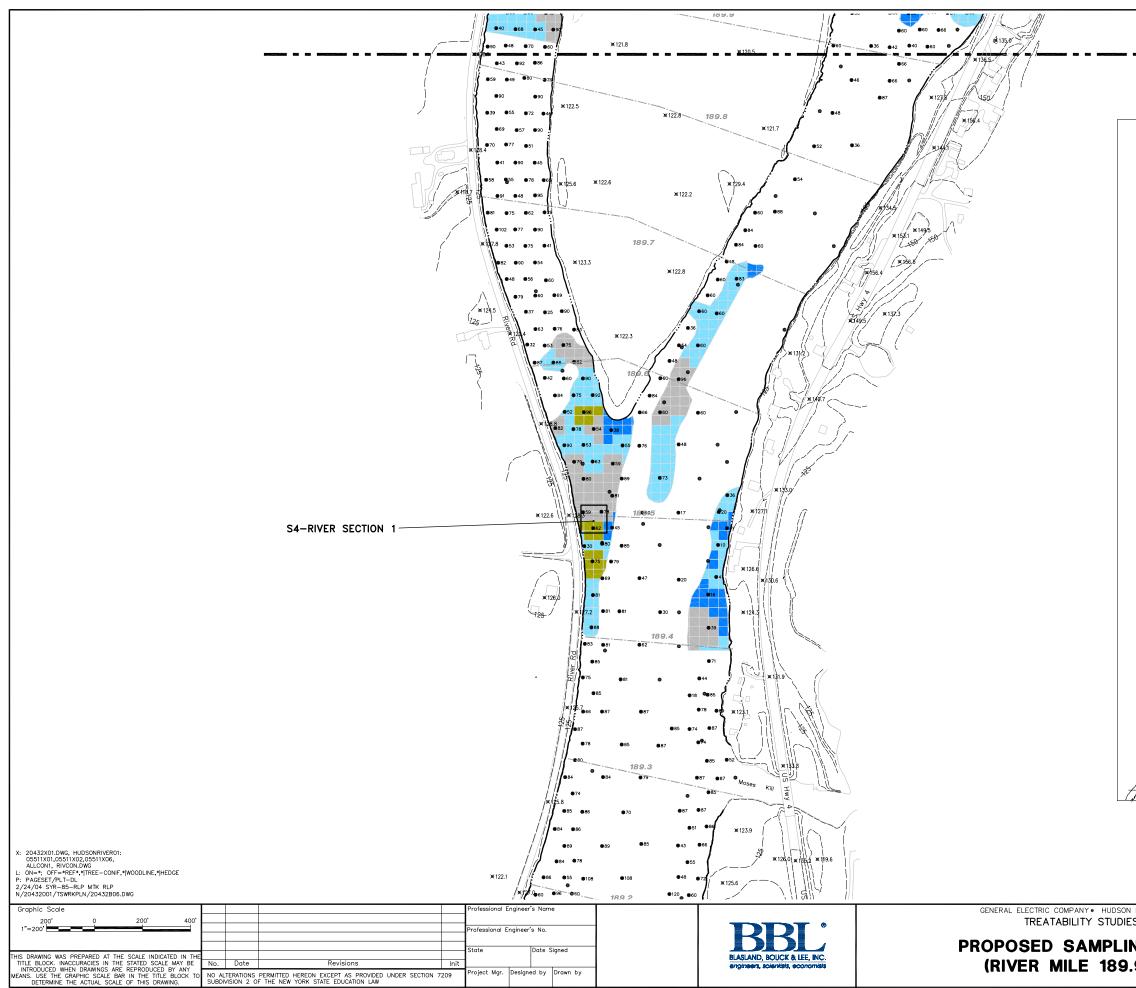
1. BASEMAP PHOTOGRAMMETRY, INCLUDING SHORELINE AND UPLAND FEATURES, IS BASED ON AERIAL MAPPING PERFORMED BY CHAS H. SELLS, INC. IN THE SPRING OF 2002. HORIZONTAL DATUM: NAD 1983 NY EAST ZONE; VERTICAL DATUM: NAD 1988.

2. "SEDIMENT SAMPLING AND ANALYSIS PROGRAM SAMPLE LOCATIONS AND PROBING DEPTHS" PROVIDED BY ESI ON JUNE 17, 2003.

3. DREDGE AREA DELINEATIONS AS DESCRIBED BY CONTAMINATED SEDIMENT DEPTHS PROVIDED BY QEA, FEBRUARY 2004.

4. ALL LOCATIONS ARE APPROXIMATE.

5. APPROXIMATE RIVER MILE MARKERS WERE PROVIDED BY OEA ON A CD ENTILLED "2002 SIDE SCAN SCINAR DATA 2001 BATHYMETRIC DATA JUNE 2003", RIVER MILE MARKERS SHOWN IN PARENTHESIS WERE APPROXIMATED BY BBL, RIVER MILE MARKERS SOUTH OF SECTION 1 HAVE NOT BEEN PROVIDED.



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DSON RIVER PCBs SUPERFUND SITE JDIES WORK PLAN	BBL Project No. 20432.001
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# LEGEND:

CONTINUED ON SHEET 5

KEYMAP

FEET

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SECTION

RIVER SECTION

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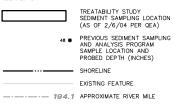
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# CONTAMINATED SEDIMENT DEPTH (FEET):



# NOTES:

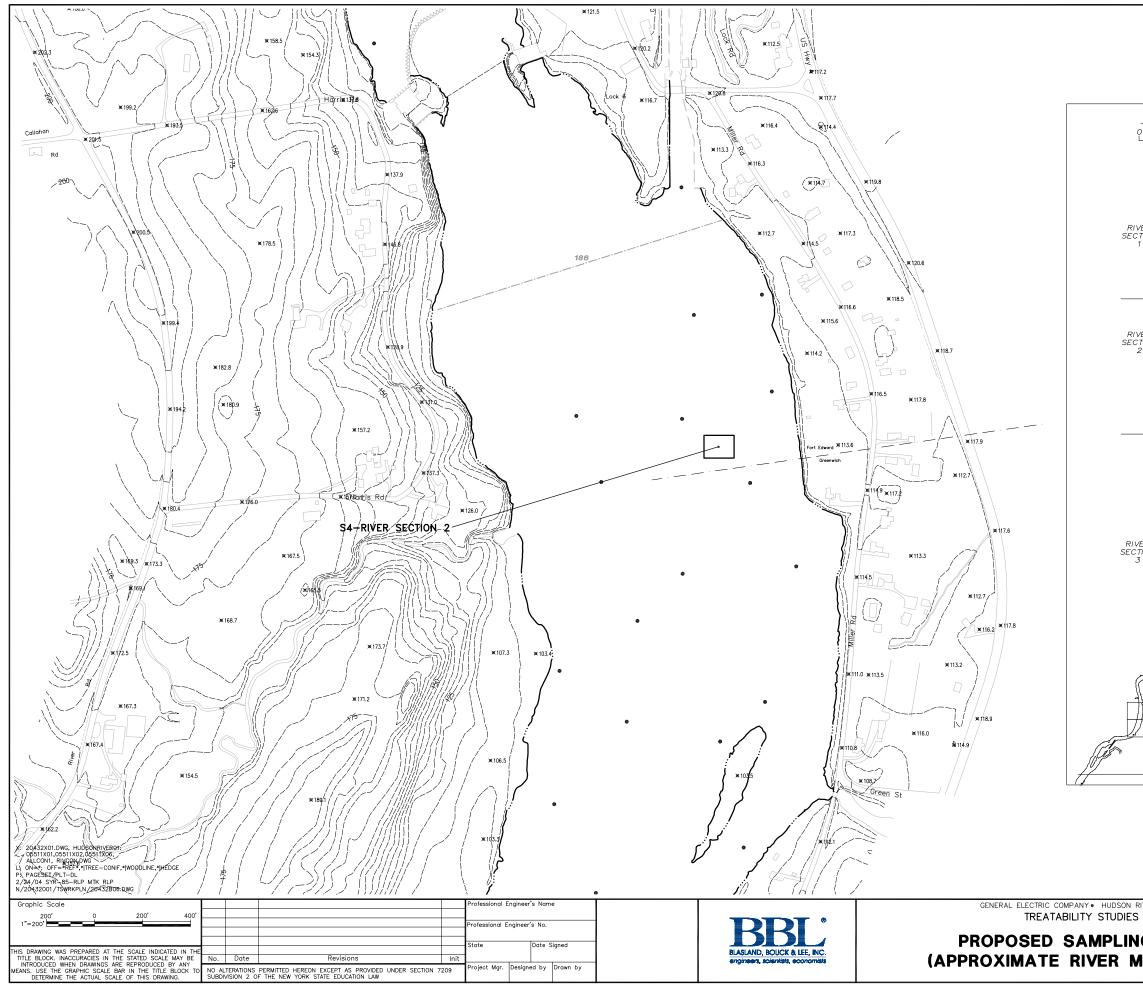
1. BASEMAP PHOTOGRAMMETRY, INCLUDING SHORELINE AND UPLAND FEATURES, IS BASED ON AERIAL MAPPING PERFORMED BY CHAS H. SELLS, INC. IN THE SPRING OF 2002. HORIZONTAL DATUM: NAD 1983 NY EAST ZONE; VERTICAL DATUM: NAD 1988.

2. "SEDIMENT SAMPLING AND ANALYSIS PROGRAM SAMPLE LOCATIONS AND PROBING DEPTHS" PROVIDED BY ESI ON JUNE 17, 2003.

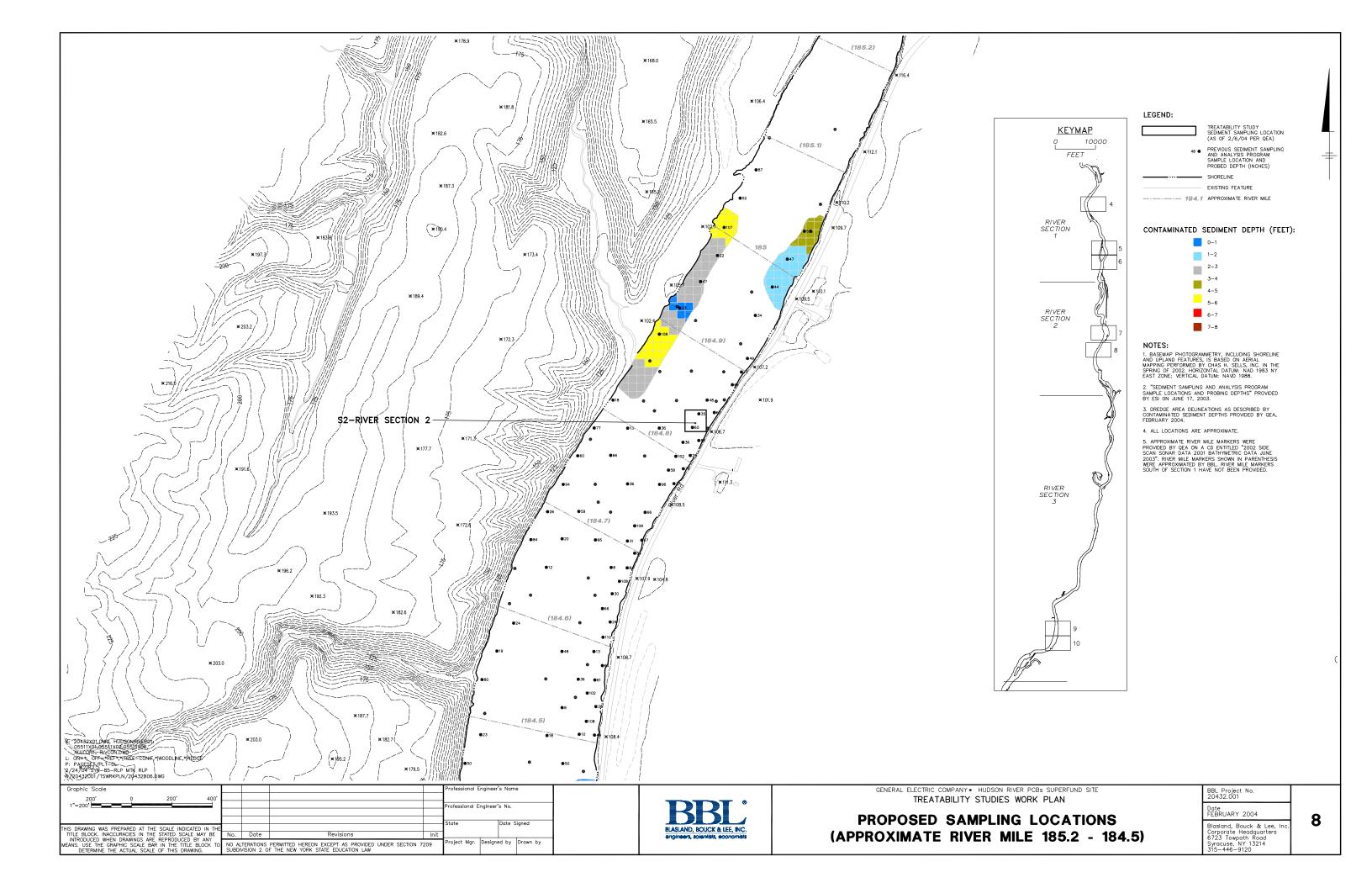
3. DREDGE AREA DELINEATIONS AS DESCRIBED BY CONTAMINATED SEDIMENT DEPTHS PROVIDED BY QEA, FEBRUARY 2004.

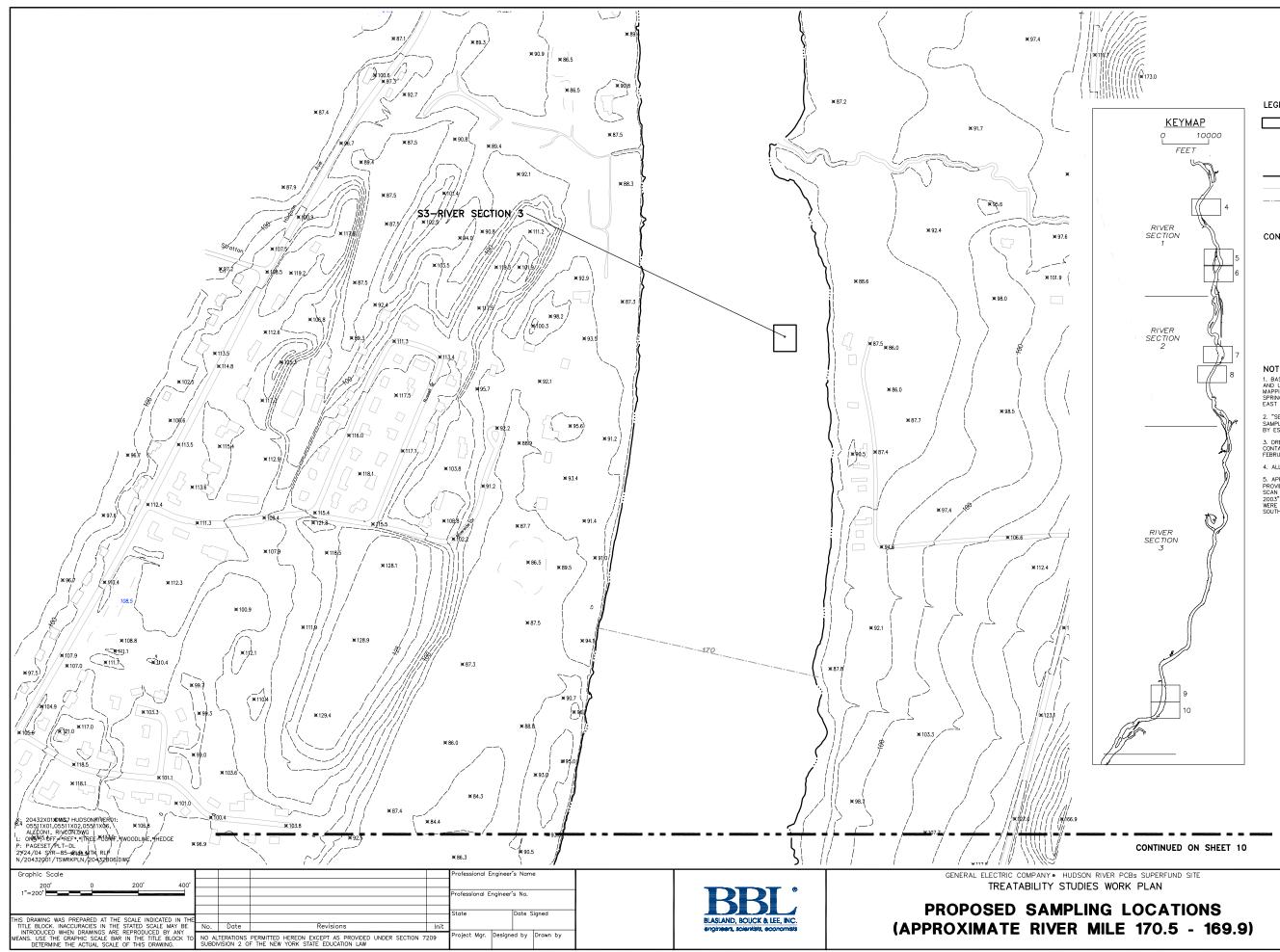
4. ALL LOCATIONS ARE APPROXIMATE.

5. APPROXIMATE RIVER MILE MARKERS WERE PROVIDED BY QEA ON A CD ENTITLED "2002 SIDE SCAN SONAR DATA 2001 BAITHWEITIC DATA JUNE 2003". RIVER MILE MARKERS SHOWN IN PARENTHESIS WERE APPROXIMATED DR BEL, RIVER MILE MARKERS SOUTH OF SECTION 1 HAVE NOT BEEN PROVIDED.



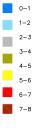
KEYMAP	LEGEND:	ABILITY STUDY	
0 10000	(AS 0	ENT SAMPLING LOCATION F 2/6/04 PER QEA) DUS SEDIMENT SAMPLING	
FEET	AND A SAMPL PROBE	DUS SEDIMENT SAMPLING INALYSIS PROGRAM .E LOCATION AND ID DEPTH (INCHES)	+
M	SHORE	LINE NG FEATURE	
4	<b>194.1</b> APPRC		
	CONTAMINATED SEDIM	IENT DEPTH (FEET).	
	0-1		
6	1-2		
	3-4		
5¥ <b>N</b>	4-5		
	5-6		
2	7-8		
	NOTES:	`	
	1. BASEMAP PHOTOGRAMMETRY, AND UPLAND FEATURES, IS BAS MAPPING PERFORMED BY CHAS SPRING OF 2002. HORIZONTAL I EAST ZONE; VERTICAL DATUM:	INCLUDING SHORELINE SED ON AERIAL H. SELLS, INC. IN THE	
Vr	2. "SEDIMENT SAMPLING AND AI SAMPLE LOCATIONS AND PROBIN BY ESI ON JUNE 17, 2003.	NG DEPTHS" PROVIDED	
A)	<ol> <li>DREDGE AREA DELINEATIONS CONTAMINATED SEDIMENT DEPTH FEBRUARY 2004.</li> </ol>	AS DESCRIBED BY IS PROVIDED BY QEA,	
	4. ALL LOCATIONS ARE APPROX		
2	5. APPROXIMATE RIVER MILE MA PROVIDED BY QEA ON A CD EN SCAN SONAR DATA 2001 BATH	RKERS WERE TITLED "2002 SIDE IMETRIC DATA JUNE	
	2003". RIVER MILE MARKERS SH WERE APPROXIMATED BY BBL. F SOUTH OF SECTION 1 HAVE NO	IOWN IN PARENTHESIS RIVER MILE MARKERS T BEEN PROVIDED.	
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RIVER PCBS SUPERFUND S WORK PLAN	SHE	BBL Project No. 20432.001	
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MILE 186.1		Blasland, Bouck & Lee, In Corporate Headquarters 6723 Towpath Road Syracuse, NY 13214 315-446-9120	IC.





# LEGEND: TREATABILITY STUDY SEDIMENT SAMPLING LOCATION (AS OF 2/6/04 PER QEA) PREVIOUS SEDIMENT SAMPLING AND ANALYSIS PROGRAM SAMPLE LOCATION AND PROBED DEPTH (INCHES) 48 🛢 SHORELINE EXISTING FEATURE

# CONTAMINATED SEDIMENT DEPTH (FEET):



### NOTES:

1. BASEMAP PHOTOGRAMMETRY, INCLUDING SHORELINE AND UPLAND FEATURES, IS BASED ON AERIAL MAPPING PERFORMED BY CHAS H. SELLS, INC. IN THE SPRING OF 2002. HORIZONTAL DATUM: NAD 1983 NY EAST ZONE: VERTICAL DATUM: INAD 1988.

2. "SEDIMENT SAMPLING AND ANALYSIS PROGRAM SAMPLE LOCATIONS AND PROBING DEPTHS" PROVIDED BY ESI ON JUNE 17, 2003.

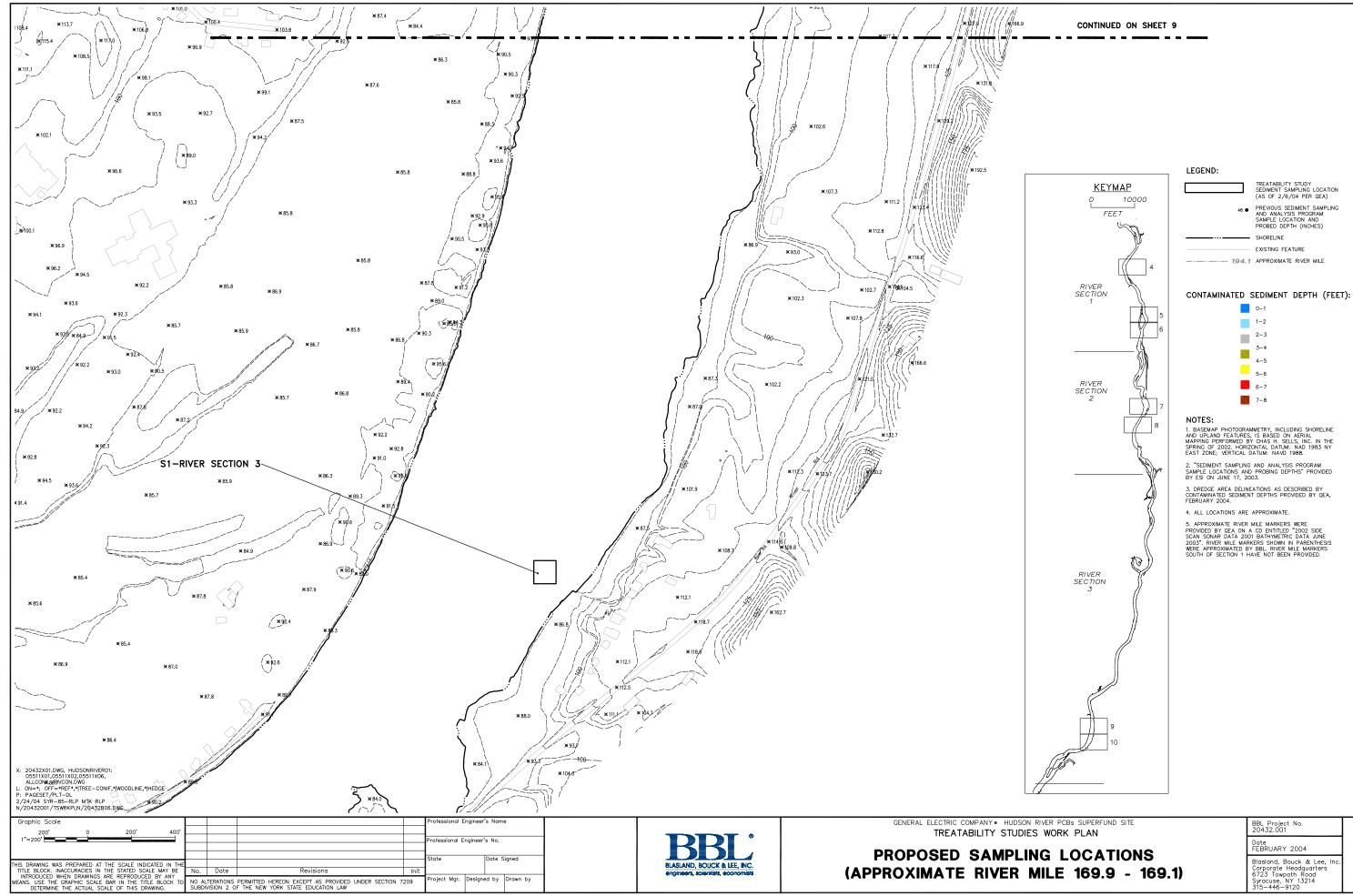
3. DREDGE AREA DELINEATIONS AS DESCRIBED BY CONTAMINATED SEDIMENT DEPTHS PROVIDED BY QEA, FEBRUARY 2004.

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5. APPROXIMATE RIVER MILE MARKERS WERE PROVIDED BY OEA ON A CD ENTITLED "2002 SIDE SCAN SONAR DATA 2001 BATHWETENE DATA JUNE 2003". RIVER MILE MARKERS SHOWN IN PARENTHESIS WERE APPROXIMATED BY BBL. RIVER MILE MARKERS SOUTH OF SECTION 1 HAVE NOT BEEN PROVIDED.

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Blasland, Bouck & Lee, Corporate Headquarters 6723 Towpath Road Syracuse, NY 13214 315 446 0120	In



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Corporate Headqu	uarters
723 Towpath Rid	bad
Syracuse, NY 132	214
15-446-9120	

