Exhibit A

Boring Location Plan
As Drilled

BBL ®
BLASLAND, BOUCK & LEE, INC.
engineers, scientists, economists

LEGEND:

☐ GT-203 APPROXIMATE TEST BORING LOCATION

NOTE:

1. TEST BORINGS WERE DRILLED IN SERIES BASED ON SITE AREA AND TIMING OF INVESTIGATIVE ACTIVITIES.

2. AERIAL PHOTOGRAPHY BY CHAS H. SELLS, INC. TAKEN 4/19/05.

GRAPHIC SCALE

0   150'   300'

GENERAL ELECTRIC COMPANY
HUDSON RIVER PCBs SUPERFUND SITE
GEOTECHNICAL INVESTIGATION SUMMARY
REPORT

GEOTECH BORINGS IN VICINITY OF
PROPOSED PROCESSING FACILITY

BBL
BLASLAND, BOUCK & LEE, INC.
engineers, scientists, economists

FIGURE
1

GT-425 GT-424 GT-423 B-502 B-503
GT-426 GT-420 B-504
GT-427 GT-421
GT-422 GT-419 GT-418 GT-417 GT-416 GT-415 GT-414 GT-413 GT-412

MATCH LINE
SEE BELOW

MATCH LINE
SEE ABOVE

GT-401
GT-402
GT-403
GT-404
GT-405
GT-406
GT-407
GT-408
GT-409
GT-410
GT-411
GT-412
GT-413

GRAPHIC SCALE
0   300   600
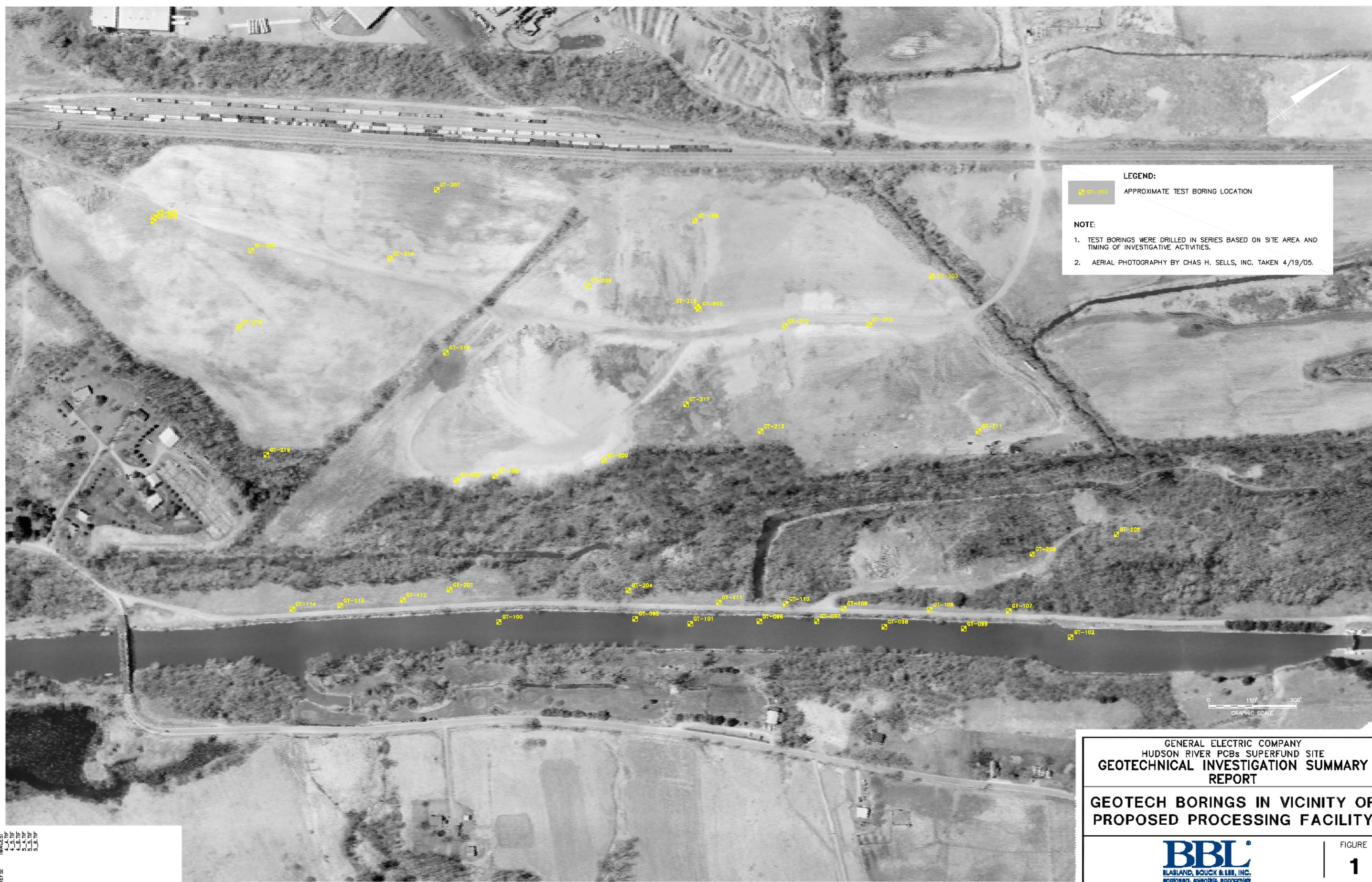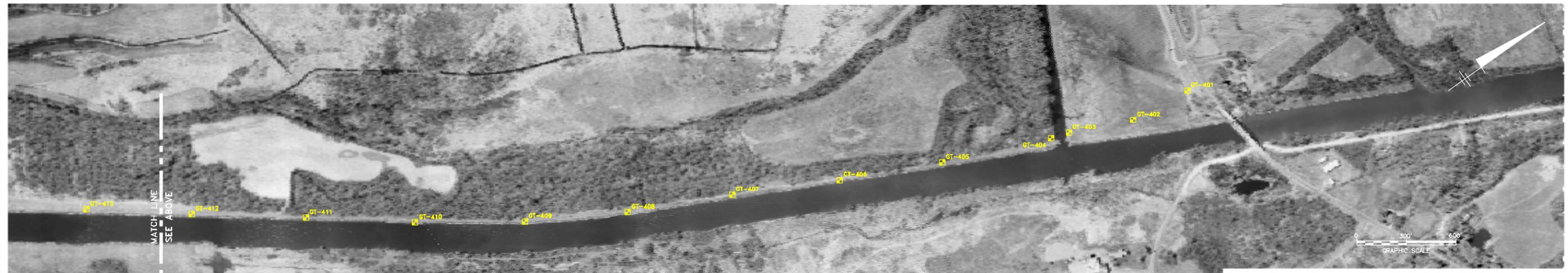
LEGEND:

GT-406   APPROXIMATE TEST BORING LOCATION

NOTE:

1. TEST BORINGS WERE DRILLED IN SERIES BASED ON SITE AREA AND TIMING OF INVESTIGATIVE ACTIVITIES.

2. AERIAL PHOTOGRAPHY BY CHAS H. SELLS, INC. TAKEN 4/19/05.

GENERAL ELECTRIC COMPANY
HUDSON RIVER PCBs SUPERFUND SITE
GEOTHECHNICAL INVESTIGATION SUMMARY REPORT

GEOTECH BORINGS IN VICINITY OF PROPOSED ACCESS ROAD

BBL
BLASLAND, BOUCK & LEE, INC.
engineers, scientists, economists

FIGURE

2

LEGEND:

GT-303 ▣   APPROXIMATE TEST BORING LOCATION

NOTE:

1. TEST BORINGS WERE DRILLED IN SERIES BASED ON SITE AREA AND TIMING OF INVESTIGATIVE ACTIVITIES.

2. AERIAL PHOTOGRAPHY BY CHAS H. SELLS, INC. TAKEN SPRING 2002.
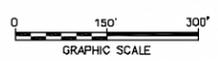
0   150'   300'
GRAPHIC SCALE

GENERAL ELECTRIC COMPANY
HUDSON RIVER PCBs SUPERFUND SITE
GEOTECHNICAL INVESTIGATION SUMMARY
REPORT

GEOTECH BORINGS IN VICINITY OF
PROPOSED MOORING STRUCTURES

BBL
BLASLAND, BOUCK & LEE, INC.
engineers, scientists, economists

FIGURE
3