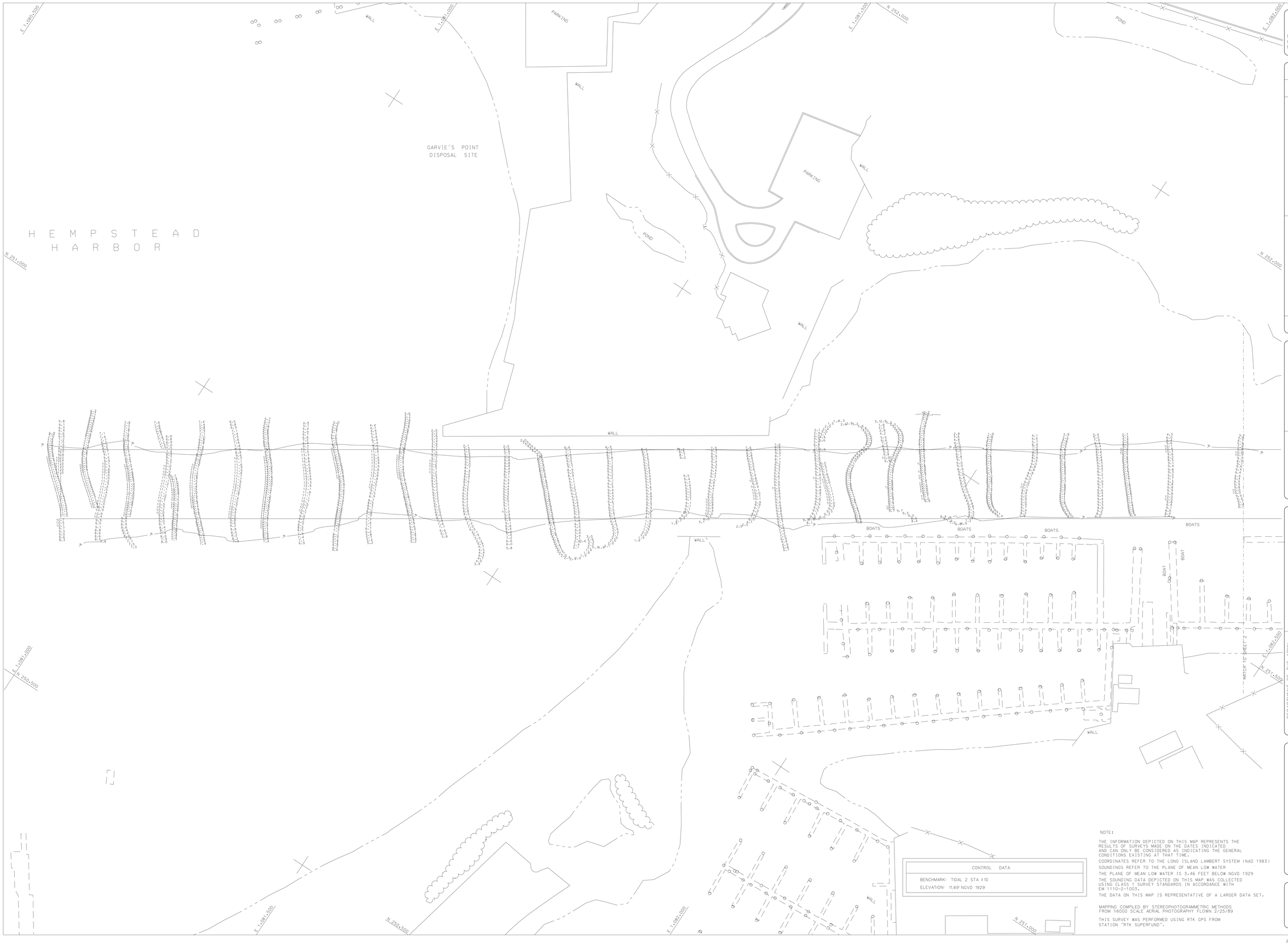

NOTE:

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.

COORDINATES REFER TO THE LONG ISLAND LAMBERT SYSTEM (NAD 1983)

SOUNDINGS REFER TO THE PLANE OF MEAN LOW WATER

THE PLANE OF MEAN LOW WATER IS 3.46 FEET BELOW NGVD 1929

THE SOUNDING DATA DEPICTED ON THIS MAP WAS COLLECTED USING CLASS 1 SURVEY STANDARDS IN ACCORDANCE WITH EM 1110-2-1003.

THE DATA ON THIS MAP IS REPRESENTATIVE OF A LARGER DATA SET.

MAPPING COMPILED BY STEREOPHOTOGRAMMETRIC METHODS FROM 16000 SCALE AERIAL PHOTOGRAPHY FLOWN 2/25/89

THIS SURVEY WAS PERFORMED USING RTK GPS FROM STATION "RTK SUPERFUND".

CONTROL DATA
BENCHMARK: TIDAL 2 STA # 10
ELEVATION: 11.69' NGVD 1929

US ARMY CORPS
OF ENGINEERS
NEW YORK DISTRICT

DATES OF SURVEY:
28 & 30 JULY 2008

FILE NO.: 29
PROJECT NO.: 3235A

SCALE:
ONE INCH = 50 FEET

FIELD BOOKS:
14257

APPROVED: D. SWAIN — FIELD CARTOGRAPHER
APPROVED: M. FORTE — CIVIL ENGINEERING TECHNICIAN
APPROVED: J. MRAZ — LEAD CARTOGRAPHER
APPROVED: F. POSTIGLIONE — CHIEF OF SURVEY
DATE: 5 AUGUST 2008

DEPARTMENT OF THE ARMY
NEW YORK DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK 10278

OPERATIONS DIVISION
SURVEY SECTION
CENAN-OP-S

GLEN COVE CREEK, NEW YORK

CONDITION SURVEY

VH-101

SHEET 1 OF 3

NOTE:

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.

COORDINATES REFER TO THE LONG ISLAND LAMBERT SYSTEM (NAD 1983)
SOUNDINGS REFER TO THE PLANE OF MEAN LOW WATER

THE PLANE OF MEAN LOW WATER IS 3.46 FEET BELOW NGVD (1929)

THE SOUNDING DATA DEPICTED ON THIS MAP WAS COLLECTED USING CLASS 1 SURVEY STANDARDS IN ACCORDANCE WITH EM 1110-2-1003.

THE DATA ON THIS MAP IS REPRESENTATIVE OF A LARGER DATA SET.

MAPPING COMPILED BY STEREOPHOTOGRAMMETRIC METHODS FROM 1:6000 SCALE AERIAL PHOTOGRAPHY FLOWN 2/25/89

THIS SURVEY WAS PERFORMED USING RTK GPS FROM STATION "RTK SUPERFUND".

CONTROL DATA	CONTROL DATA
BENCHMARK:	TIDAL 2 STA II 10
ELEVATION:	11.69' NGVD 1929

US ARMY CORPS OF ENGINEERS
NEW YORK DISTRICT

DATES OF SURVEY: 28 & 30 JULY 2008

FILE NO.: 29
REQUEST NO.: 3235A

SCALE: ONE INCH = 50 FEET

FIELD BOOKS: 14257

APPROVED: D. SWAIN — FIELD CARTOGRAPHER
APPROVED: M. FORTE — CIVIL ENGINEERING TECHNICIAN
APPROVED: J. MRAZ — LEAD CARTOGRAPHER
APPROVED: F. POSTIGLIONE — CHIEF OF SURVEY
DATE: 5 AUGUST 2008

DEPARTMENT OF THE ARMY
NEW YORK DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK 10278

OPERATIONS DIVISION
SURVEY SECTION
CENAN-OP-S

GLEN COVE CREEK, NEW YORK

CONDITION SURVEY

VH-102

SHEET 2 OF 3

29
3235A

US ARMY CORPS OF ENGINEERS
NEW YORK DISTRICT

DATES OF SURVEY: 28 & 30 JULY 2008

FILE NO.: 29
REQUEST NO.: 3235A

SCALE: ONE INCH = 50 FEET

FIELD BOOKS: 14237 & 14253

APPROVED: D. SWAIN — FIELD CARTOGRAPHER
APPROVED: M. FORTE — CIVIL ENGINEERING TECHNICIAN
APPROVED: J. MRAZ — LEAD CARTOGRAPHER
APPROVED: F. POSTIGLIONE — CHIEF OF SURVEY
DATE: 5 AUGUST 2008

DEPARTMENT OF THE ARMY
NEW YORK DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK 10278

OPERATIONS DIVISION
SURVEY SECTION
CENAN-OP-S

GLEN COVE CREEK, NEW YORK

CONDITION SURVEY

VH-103

SHEET 3 OF 3

NOTE:

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.

COORDINATES REFER TO THE LONG ISLAND LAMBERT SYSTEM (NAD 1983)

SOUNDINGS REFER TO THE PLANE OF MEAN LOW WATER

THE PLANE OF MEAN LOW WATER IS 3.46 FEET BELOW NGVD 1929

THE SOUNDING DATA DEPICTED ON THIS MAP WAS COLLECTED USING CLASS 1 SURVEY STANDARDS IN ACCORDANCE WITH EM 1110-2-1003.

THE DATA ON THIS MAP IS REPRESENTATIVE OF A LARGER DATA SET.

TOPO COMPILED BY STEREOPHOTOGRAMMETRIC METHODS FROM 1:6000 SCALE AERIAL PHOTOGRAPHY FLOWN 2/25/89

THIS SURVEY WAS PERFORMED USING RTK GPS FROM STATION "RTK SUPERFUND".

CONTROL DATA	
BENCHMARK:	TIDAL 2 STA. II 10
ELEVATION:	11.69' NGVD 1929

29
3235A