

12400

12400

Form 504	
U. S. DEPARTMENT OF COMMERCE	
COAST AND GEODETIC SURVEY	
DESCRIPTIVE REPORT	
Type of Survey	SHORELINE
Field No.	Office No. T-12400
LOCALITY	
State	NEW YORK
General locality	LONG ISLAND SOUND
Locality	MATTITUCK INLET
1966-1970	
CHIEF OF PARTY	
Allen L. Powell, Director, AMC	
LIBRARY & ARCHIVES	
DATE	

## DESCRIPTIVE REPORT - DATA RECORD

T - 12400

PROJECT NO. (II): Job PH-6603		
FIELD OFFICE (III): Riverhead (L.I.), N.Y.		CHIEF OF PARTY Joseph K. Wilson
PHOTOGRAMMETRIC OFFICE (III): Photogrammetric Branch Atlantic Marine Center		OFFICER-IN-CHARGE Allen L. Powell, Director, AMC
INSTRUCTIONS DATED (II) (III): January 24, 1966 - FIELD - SUPPLEMENT I  May 27, 1966 - AEROTRIANGULATION  September 15, 1966 - OFFICE - Compilation  April 25, 1967 - OFFICE - Amendment I		
METHOD OF COMPILATION (III): Kelsh Plotter		
MANUSCRIPT SCALE (III): 1:20,000	STEREOSCOPIC PLOTTING INSTRUMENT SCALE (III): 1:8,000 pantographed to 1:20,000	
DATE RECEIVED IN WASHINGTON OFFICE (IV):		DATE REPORTED TO NAUTICAL CHART BRANCH (IV):
APPLIED TO CHART NO.	DATE:	DATE REGISTERED (IV):
GEOGRAPHIC DATUM (III): NA 1927		VERTICAL DATUM (III): <del>MEAN SEA LEVEL</del> <b>HIGH WATER</b> MEAN SEA LEVEL EXCEPT AS FOLLOWS: Elevations shown as (25) refer to mean high water Elevations shown as (5) refer to sounding datum i.e., mean low water <del>XXXXXX</del>
REFERENCE STATION (III): BISH 1965		
LAT.: 40°59'16.527" (509.8m)	LONG.: 72°33'12.446" (290.9m)	<input checked="" type="checkbox"/> ADJUSTED <input type="checkbox"/> UNADJUSTED
PLANE COORDINATES (IV): Y = X =		STATE New York  ZONE Long Island
MAN NUMERALS INDICATE WHETHER THE ITEM IS TO BE ENTERED BY (II) FIELD PARTY, (III) PHOTOGRAMMETRIC OFFICE, OR (IV) WASHINGTON OFFICE. WHEN ENTERING NAMES OF PERSONNEL ON THIS RECORD GIVE THE SURNAME AND INITIALS, NOT INITIALS ONLY.		

## DESCRIPTIVE REPORT - DATA RECORD

T-12400

FIELD INSPECTION BY (II): Matthew A. Stewart Erwest W. Hartford		DATE: June-July 1966
MEAN HIGH WATER LOCATION (III) (STATE DATE AND METHOD OF LOCATION):  April 26, 1966 Kelsh Plotter		
PROJECTION AND GRIDS RULED BY (IV):  A. E. Roundtree		DATE Oct. 25, 1966
PROJECTION AND GRIDS CHECKED BY (IV):  Not Known		DATE
CONTROL PLOTTED BY (III):  L. L. Graves		DATE Nov. 3, 1966
CONTROL CHECKED BY (III):  A. Shands		DATE Nov. 3, 1966
RADIAL PLOT OR STEREOSCOPIC CONTROL EXTENSION BY (III):  P. Hawkins (W. O.)		DATE Aug. 30, 1966
STEREOSCOPIC INSTRUMENT COMPILATION (III):	PLANIMETRY  A. C. Rauck	DATE March 15, 1967
	CONTOURS  Inapplicable	DATE
MANUSCRIPT DELINEATED BY (III):  R. J. Pate		DATE March 21, 1967
SCRIBING BY (III):  R. E. Smith		DATE Oct. 26, 1970
PHOTOGRAMMETRIC OFFICE REVIEW BY (III): COMPILED BY C. H. Bishop FIELD EDIT APPLICATION R. J. Pate STICKUP L. F. Beugnet		DATE April 13, 1970 Oct. 16, 1970 Nov. 3, 1970
REMARKS: FIELD EDIT BY R. S. Tibbetts		DATE June 18, 1970

FORM C&GS-181c  
(3-66)U.S. DEPARTMENT OF COMMERCE  
ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION  
COAST AND GEODETIC SURVEY

## DESCRIPTIVE REPORT - DATA RECORD

T-12400

CAMERA (KIND OR SOURCE) (III):

RC-8 "L" Camera

## PHOTOGRAPHS (III)

NUMBER	DATE	TIME	SCALE	STAGE OF TIDE
66L 2851 thru 2855	April 26, 1966	08:21	1:40,000	0.9 ft above MLW
66L 2887 thru 2890	April 26, 1966	09:08	1:40,000	0.4 ft above MLW

## TIDE (III)

RATIO OF MEAN SPRING

T-12400

COMPILATION RECORD	COMPLETION DATE	REMARKS
Compilation complete pending field edit		
Compilation complete pending Field Edit	March 1967	Superseded
Field Edit applied; Compilation complete	Oct. 1970	



SUMMARY TO ACCOMPANY  
DESCRIPTIVE REPORT T-12400

Shoreline survey T-12400 is one of twelve similar surveys in project PH-6603. These surveys cover that part of the north shore of Long Island extending from Eatons Neck to the vicinity of Mattituck Inlet. This survey covers that part from Luce Landing to Goldsmith Inlet. See page 5 of the Descriptive Report for the area of this survey within the project.

Field work preceding compilation consisted of identification of horizontal control, shoreline and interior field inspection, location of fixed aids to navigation and selection of landmarks for charts.

Compilation was at 1:20,000 scale by Kelsh Instrument methods using the photography of April 2, 1965 and April 26, 1966 supplemented by color photography also obtained on April 26, 1966 and April 25, 1969. Cronaflex copies of the compilation manuscript along with specially prepared photographs and ozalids were furnished for transfer of the shoreline to the boat sheets, photo-hydro support and field edit use.

The manuscript was a vinylite sheet 7 1/2 minutes in latitude by 9 1/2 minutes in longitude. After application of field edit data it was scribed and reproduced on cronaflex. Final review was in the Atlantic Marine Center in February 1971. A cronaflex positive and a negative of the final reviewed survey are forwarded for record and registry.

FIELD INSPECTION REPORT  
JOB PH-6603  
MAPS T-12396 Thru T-12400

This report covers the easterly five maps of Job PH-6603. Since the terrain, methods of surveying, and features are common throughout the area, no special treatment of information or data pertaining to individual maps are needed except as noted herein.

2. AREAL FIELD INSPECTION

This area lies along the north shore of Long Island, New York from Old Field Point east to Duck Pond Point. The field work was accomplished during the months of July and August.

Field Inspection was completed in accordance with instructions for shoreline mapping, therefore the entire maps were not field inspected. The inspection was done on several types of photographs. The 1966 color photographs were much clearer than the ones taken in 1965. Some inland field inspection was done on the infrared high water photographs but generally they were poor for this purpose.

The area consists of sand beaches, bluffs, cultivated fields, wooded hills with very little marsh and no swamps. Most of the shoreline is accessible by truck.

Photographs used for field inspection are listed below by maps:

T-12396

65-L-6548 - Ratio Prints 1:10,000 Scale  
65-L-6530 - " " " "  
65-L-6528 - " " " "  
65-L-6755R - 2 X Ratio Matte Prints (high water photographs)  
66-L-2865 - Color transparencies  
66-L-2864 - " "  
66-L-2863 - " "  
66-L-2862 - " "

T-12397

65-L-6759R - 2 X Ratio Matte Prints (high water photographs)  
66-L-2866 - Color transparencies  
66-L-2867(2) - " "  
66-L-2868 - " "

T-12398

65-L-6761R - 2 X Ratio Matte Prints (high water photographs)  
65-L-6763R - 2 X Ratio Matte Prints (high water photographs)  
66-L-2868 - Color transparencies  
66-L-2869 - Color transparencies  
66-L-2870 - Color transparencies  
66-L-2871 - Color transparencies



T-12399

65-L-6765R - 2 X Ratio Matte Prints (high water photographs)  
 66-L-2856R - Ratio Matte Prints  
 66-L-2873 - Color transparencies  
 66-L-2874 - Color transparencies  
 66-L-2875 - Color transparencies  
 66-L-2886 - Color transparencies

T-12400

66-L-2847R - Ratio Matte Photographs  
 66-L-2848R - " " "  
 66-L-2850R - " " "  
 66-L-2852R - " " "  
 66-L-2853R - " " "  
 66-L-2854R - " " "  
 66-L-2876 - Color transparencies  
 66-L-2889 - " " "  
 66-L-2890 - " " "

3. HORIZONTAL CONTROL

Horizontal Control recovery and identification has been completed in accordance with project instructions.

No new control was established.

Only one horizontal control station was reported destroyed within the five maps, namely, OLD FIELD POINT LIGHT (NEW) 1939. It is located in map T-12396.

4. VERTICAL CONTROL

All tidal bench marks in the area were searched for and reported on form 685A.

Identification of the marks on the photograph was in accordance with the topographic manual.

5. CONTOURS AND DRAINAGE

Contours are inapplicable.

Drainage is composed mostly of a few tidal streams. Normal drainage is run off into recharge basins distributed throughout the area. Recharge basins are used to maintain and replenish the level and source of the underground water table. These basins are indicated on the photographs as borrow pits.

6. WOODLAND COVER

Classified in accordance with the topographic manual.

## 7. SHORELINE AND ALONGSHORE FEATURES

No inspection was made of the mean high and low water lines as these are to be compiled from tide controlled infrared and color photography.

The foreshore shore, generally consists of sand and gravel with a liberal sprinkling of rocks and boulders in the bluff areas. Many of these rocks cover and uncover at various stages of the tide. A number of these were called to the compilers attention but no particular effort was made to indicate all of them.

Bluffs were indicated on the color photographs in black ink. The compiler will note that in certain instances bluffs are recommended for chart 361 only. All other bluffs are to be shown on chart 1212, 361 and 363 where applicable.

Docks, piers, wharves, boat ramps etc have been shown on the photographs.

Only one submerged pipeline crossing was encountered. It is approximately 2 miles east of Roanoke Point and is marked on the color photographs.

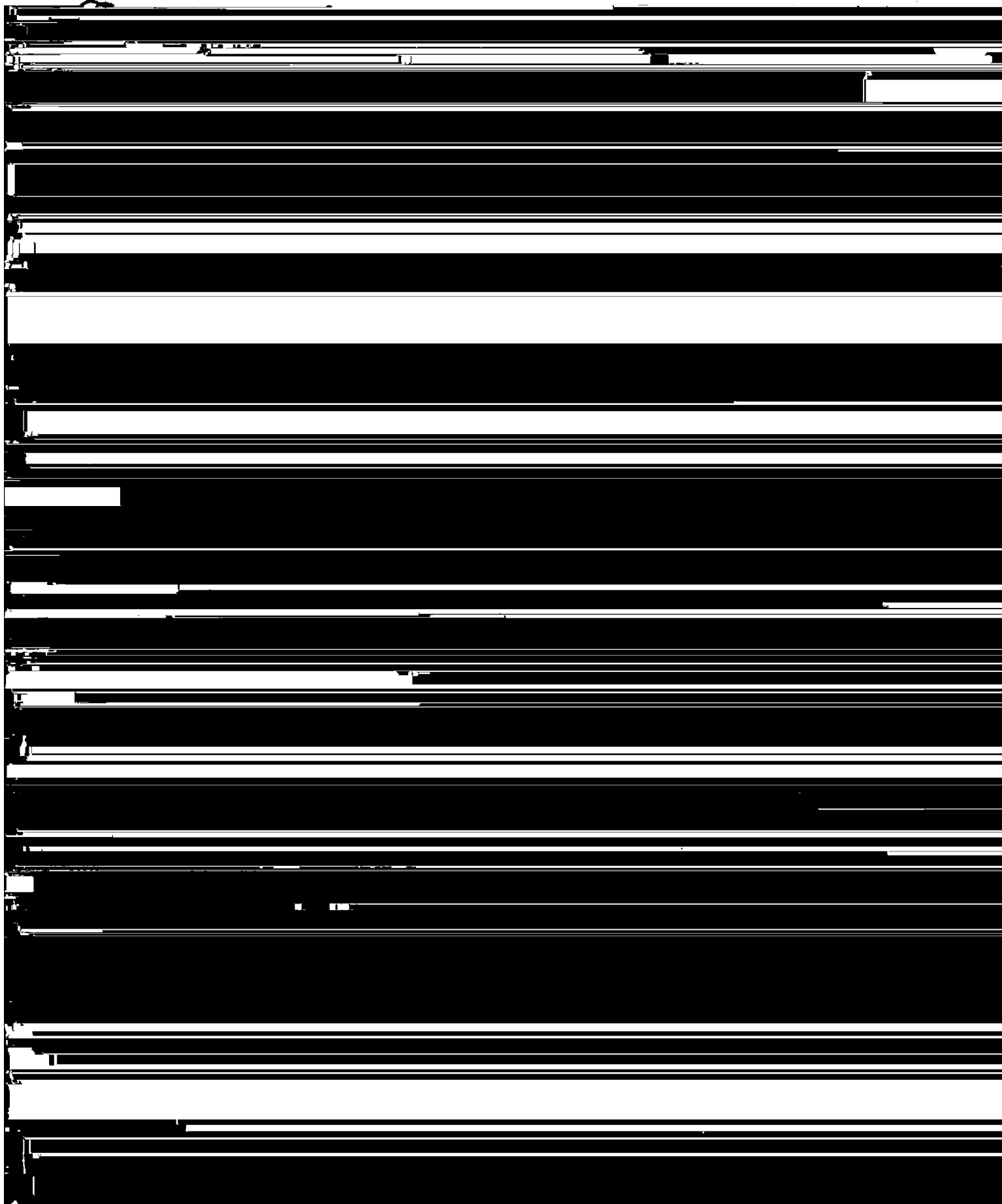
There are no other shoreline features that warrant mention.

## 8. OFFSHORE FEATURES

Except for a wreck, which is indicated on the color photographs, and a few sand bars in the various harbors, the only offshore features encountered were rocks. Rock areas were carefully inspected at both high and low water and individual rocks were marked on the color photographs. Attention was given to all rocks, but a particular effort was made to locate rocks at the extreme outside of rocky areas. One out-lying rock was located by sextant fix with check angle. In a few areas where there were numerous sunken rocks the area was indicated by a dashed line. Hatch Rock, between Port Jefferson Harbor and Mt. Sinai Harbor, was searched for on two separate occasions without success. However, on both occasions the field inspector had a plus tide. This rock should definitely be searched for by the field editor, as it is a named feature on the charts of the area. Rocks marked on the photographs are awash unless otherwise indicated.

## 9. LANDMARKS AND AIDS

All landmarks for nautical charts were visited and reported on form 567. Two new landmarks were recommended and one was deleted. Particular attention is called to the several landmarks that were recommended for deletion from chart 1212 but are to be retained on charts 361 and 363. Two chart letters are enclosed with the report, one for deletion of a landmark building and another one indicating a landmark feature which is misleading. This is the "tanks" between Roanoke Point and Jacobs Hills. The number indicating the tanks has been placed adjacent to "tanks" making it




PHOTOGRAMMETRIC PLOT REPORT  
Job PH-6603  
North Shore Long Island, New York

August 30, 1966

21. Area Covered


The area covered in this report extends from Eatons Neck to  
Mattituck Inlet, along the North Shore of Long Island, New York.  
~~Included in this area are 7 sheets 10200 thru 10400~~



Submitted by:

*Paul Hawkins*  
Paul Hawkins *by JHP*

Approved by:



## DESCRIPTIVE REPORT CONTROL RECORD

MAP T- 12400	PROJECT NO. PH-6603	SCALE OF MAP 1:20,000	SCALE FACTOR NONE	
STATION	SOURCE OF INFORMATION (INDEX)	DATUM	LATITUDE OR Y COORDINATE LONGITUDE OR X COORDINATE	N.A. 1927 - DATUM DISTANCE FROM GRID OR PROJECTION LINE IN METERS (1 Ft. = 3048006 meter) FORWARD (BACK)
MATTITUCK HIGH SCHOOL, CUPOLA, 1939	G. P. 130	N. A. 1927	40°59'43.034"	1327.5 (523.4)
MATTITUCK PRESBYTERIAN CHURCH, SPIRE, 1883	" 129	"	72°31'40.862"	955.1 (447.3)
AQUEBOQUE, CONGREGATIONAL CHURCH, SPIRE, 1883	" 128	"	40°59'26.775"	826.0 (1024.9)
			72°32'05.957"	139.2 (1263.3)
			40°56'47.366"	1461.1 (389.8)
			72°37'19.028"	445.1 (958.3)
NORTHVILLE, SOUTH AVENUE CONGREGATIONAL CHURCH, LARGER SPIRE, 1939	" 128	"	40°58'10.228"	317.4 (1533.5)
INDIANA, 1933	" 143	"	72°37'09.874"	230.9 (1172.0)
			40°55'37.265"	1149.5 (701.3)
ELLJAH, 1965	FIELD UNADJ. 8	"	72°36'55.312"	1294.1 (109.8)
BISH, 1965	" 8	"	41°00'33.417"	1030.8 (820.1)
CAREY, 1965	" 8	"	72°31'16.570"	387.2 (1014.9)
FELIX, 1965	" 8	"	40°59'16.527"	509.8 (1341.1)
			72°33'12.446"	290.9 (1111.6)
			40°58'46.461"	1433.2 (417.7)
			72°36'04.397"	102.8 (1299.8)
			41°02'07.238"	223.3 (1627.5)
			72°29'10.365"	242.1 (1159.4)
COMPUTED BY A. C. RAUCK, JR.	DATE OCT. 3, 1966	CHECKED BY A. SHANDS	DATE OCT. 3, 1966	

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COMPILATION REPORT

T-12400

31. DELINEATION:

Delineation was accomplished by use of the Kelsh Plotter.

In addition to these "rocks awash" dropped by the Kelsh, others were located graphically.

Photographs, 66-L-2851, 66-L-2852, 66-L-2854, and 66-L-2855 were used.

Dolphins, rocks and foul areas were also indicated by the field party on color transparencies Nos. 66-L-2874 through 2890.

These were transferred to the sheet by means of the projector.

Field inspection on matte prints, Nos. 66-L-2852, 66-L-2853, and 66-L-2854 was very satisfactory.

The shoreline of Little Peconic Bay was not to be compiled at this time.

32. CONTROL:

See photogrammetric plot control.

33. SUPPLEMENTAL DATA:

None.

34. CONTOURS & DRAINAGE:

Inapplicable.

35. SHORELINE & ALONGSHORE DETAILS:

The shoreline was delineated from office interpretation of the photographs.

Refer to item 7 of the Field Inspection Report.

The low water line was not shown.

36. OFFSHORE DETAILS:

Refer to item 8 of the Field Inspection Report.

37. LANDMARKS & AIDS:

No new landmarks were established.

38. CONTROL FOR FUTURE SURVEYS:

None established.

39. JUNCTIONS:

The only junction is with T-12399 to the west.

There is no contemporary survey to the North, East, and South.

40. HORIZONTAL & VERTICAL ACCURACY:

No statement.

46. COMPARISON WITH EXISTING MAPS:

Comparison was made with U.S.G.S. Quadrangles MATTITUCK N.Y., and MATTITUCK HILLS, N.Y., scales 1:24,000, dated 1956. The comparison is good with the exception that a pier and eight jetties now appear near latitude  $40^{\circ}57'30''$  and between longitude  $72^{\circ}35'30''$  to  $72^{\circ}37'15''$ , also additional rocks awash and one that bares 3' are shown in this general area.



47. COMPARISON WITH NAUTICAL CHARTS:

Comparison was made with U.S.C.&G.S. Nautical Chart No. 363 Shelter Island Sound and Peconic Bays, Edited Feb. 13, 1967, scale 1:40,000. The only differences noted are the same as mentioned under item 46.

Items to be Applied to Nautical Charts Immediately:

None.

Items to be Carried Forward:

None.

Approved:

Submitted:

*Allen L. Powell*

Allen L. Powell  
Director, Atlantic Marine Center

*R. J. Pate*

R. J. Pate  
Cartographic Technician  
October 16, 1970

## GEOGRAPHIC NAMES

## FINAL NAME SHEET

PH-6603 (New York)

T-12400

~~Borrow Pit~~

Camp Carey

Duck Pond Point

Hallocks Pond

Long Creek.

~~Long Island~~

Long Island Sound

Luce Landing

Mattituck Creek

Mattituck Inlet

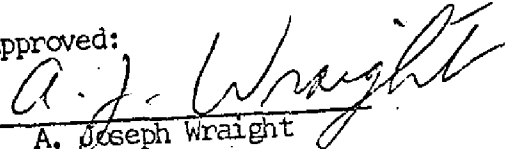
Naugles

New York

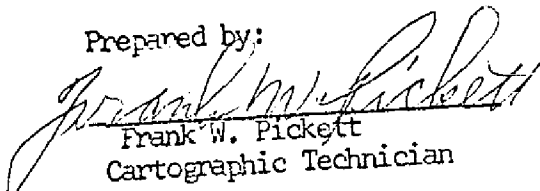
Shore Acres

Wolf Pit Lake

Approved:

  
A. Joseph Wraight  
Chief Geographer

Prepared by:

  
Frank W. Pickett  
Cartographic Technician

T- 12400

49- NOTES FOR THE HYDROGRAPHER.

Refer t o those notes found on the Field Edit Ozalid.

FORM C&GS-1002 (9-66)		U.S. DEPARTMENT OF COMMERCE ESSA COAST AND GEODETIC SURVEY	
<b>PHOTOGRAMMETRIC OFFICE REVIEW</b> T. 12400			
1. PROJECTION AND GRIDS  CHB	2. TITLE  CHB	3. MANUSCRIPT NUMBERS  CHB	4. MANUSCRIPT SIZE  CHB
<b>CONTROL STATIONS</b>			
5. HORIZONTAL CONTROL STATIONS OF THIRD-ORDER OR HIGHER ACCURACY  CHB	6. RECOVERABLE HORIZONTAL STATIONS OF LESS THAN THIRD-ORDER ACCURACY (Topographic stations)  X	7. PHOTO HYDRO STATIONS  X	
8. BENCH MARKS  CHB	9. PLOTTING OF SEXTANT FIXES  CHB	10. PHOTOGRAMMETRIC PLOT REPORT  Bridge - W. O.	11. DETAIL POINTS  X
<b>ALONGSHORE AREAS (Nautical Chart Data)</b>			
12. SHORELINE  CHB	13. LOW-WATER LINE  X	14. ROCKS, SHOALS, ETC.  CHB	15. BRIDGES  CHB
16. AIDS TO NAVIGATION  CHB	17. LANDMARKS  CHB	18. OTHER ALONGSHORE PHYSICAL FEATURES  CHB	19. OTHER ALONGSHORE CULTURAL FEATURES  CHB
<b>PHYSICAL FEATURES</b>			
20. WATER FEATURES  X	21. NATURAL GROUND COVER  X	22. PLANETABLE CONTOURS  X	
23. STEREOSCOPIC INSTRUMENT CONTOURS  X	24. CONTOURS IN GENERAL  X	25. SPOT ELEVATIONS  X	26. OTHER PHYSICAL FEATURES  X
<b>CULTURAL FEATURES</b>			
27. ROADS  CHB	28. BUILDINGS  CHB	29. RAILROADS  X	30. OTHER CULTURAL FEATURES  CHB
<b>BOUNDARIES</b>			
31. BOUNDARY LINES  X		32. PUBLIC LAND LINES  X	
<b>MISCELLANEOUS</b>			
33. GEOGRAPHIC NAMES  CHB	34. JUNCTIONS  CHB	35. LEGIBILITY OF THE MANUSCRIPT  CHB	
36. DISCREPANCY OVERLAY  CHB	37. DESCRIPTIVE REPORT  CHB	38. FIELD INSPECTION PHOTOGRAPHS  CHB	39. FORMS  CHB
40. REVIEWER  C. H. Bishop 4-13-70		SUPERVISOR, REVIEW SECTION OR UNIT  A. C. Rauck, Jr.	
41. REMARKS (See attached sheet)			
<b>FIELD COMPLETION ADDITIONS AND CORRECTIONS TO THE MANUSCRIPT</b>			
42. Additions and corrections furnished by the field completion survey have been applied to the manuscript. The manuscript is now complete except as noted under item 43.			
COMPILER R. E. Smith 10-14-70 Rev. By: R. J. Pate 10-16-70		SUPERVISOR  Albert C. Rauck, Jr.	
43. REMARKS Field edit applied from: Field edit ozalid Field edit cronaflex, 1969 Traverse (with measurements to MHWL) 1969 color photography.			

FIELD EDIT REPORT  
JOB PH-6603  
NORTH SHORE LONG ISLAND  
NEW YORK  
MAP T-12400

This map was field-edited during October and November 1969

52. ADEQUACY OF COMPILATION

See Field Edit Report T-12399

54. RECOMMENDATIONS

None.

55. GEOGRAPHIC NAMES

A complete geographic names investigation was made in 1966. No discrepancies were noted.

56. SHORELINE AND ALONGSHORE FEATURES

Distances were measured to the mean high-water line from each traverse point(calibration signal) established during the 1969 season. Abstract of shoreline reference measurements is included with field edit data T-12399.

Two rock jettys were located by plane table. These jettys are used to make a harbor for the loading of sand and gravel barges at a new borrow pit. The borrow pit is located at approximate longitude 72-35.3; see cronaflex and photo 69-S-8264.

Two steel barges broke loose from their moorings during a storm in October 1969, went aground, and filled with water. A spokesman for the sand and gravel company stated that they would be pumped out and floated. However, in November the barges remained aground and were still filled with water. Both have been located by plane table on the cronaflex.

57. ROCKS

See Field Edit Report T-12399.

58. LANDMARKS AND AIDS

Form 567 was submitted for all nautical landmarks and fixed aids to navigation. No discrepancies were noted.

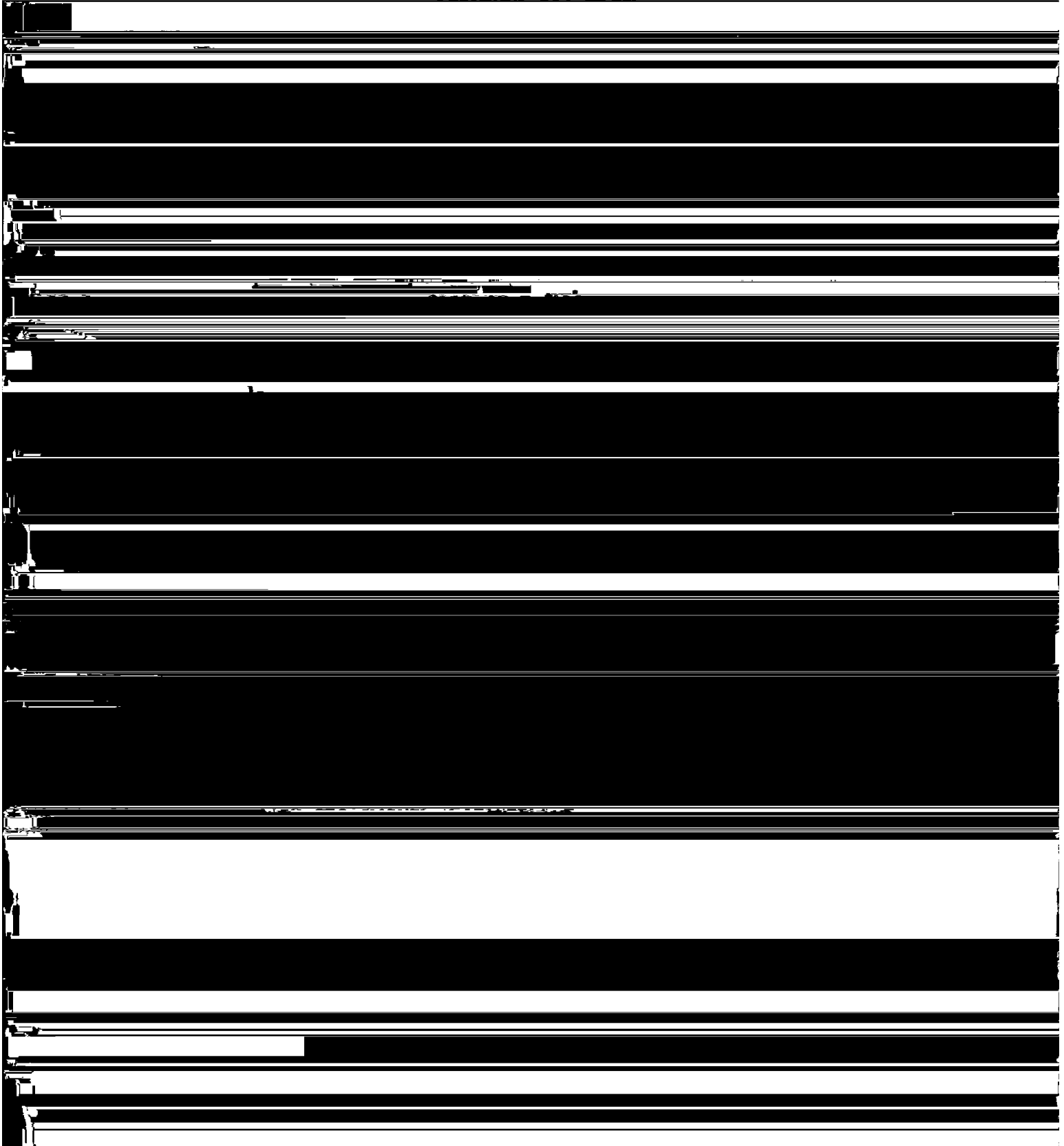
June 18, 1970  
Submitted by:

*Robert S. Tibbetts*  
Robert S. Tibbetts  
Surveying Technician

## REVIEW REPORT T-12400

## SHORELINE

FEBRUARY 25, 1971



Attention is called to the two wrecks shown on T-12400 near latitude  $40^{\circ}59.6'$ , longitude  $72^{\circ}36.0'$ . These are two barges that were located by the field editor. They were still in position in November 1969.

#### 66. ADEQUACY OF RESULTS AND FUTURE SURVEYS

This survey complies with instructions and meets the National Standards of Map Accuracy.

Reviewed by:

*Leo F. Beugnot*  
Leo F. Beugnot  
Cartographer

Approved for forwarding:

*Melvin J. Umbach*  
Melvin J. Umbach, CDR, NOAA  
Chief, Photogrammetry Division, AMC

Approved:

*Allen L. Powell*  
Allen L. Powell, RADM, NOAA  
Director, Atlantic Marine Center

Approved:

*Charles L. Hume*      *Jack E. Smith*  
Chief, Photogrammetric Branch      Chief, Photogrammetry Division





I S L A N D

66-L(C)-2888

41° 00' 00"

Shoreline & rocks in red  
from chart 363

Shoreline & rocks in blue  
from registered survey  
1730

Mattituck Inlet

awash M.H.W.

awash M.H.W.

TBM 3

Jetty

Pile Dock

Tanks

Naugles

Shore Acres

Mattituck Creek

41° 00' 00" 66-L-2853R

69S(C) 8265

69S(C) 8266

69S(C) 8267

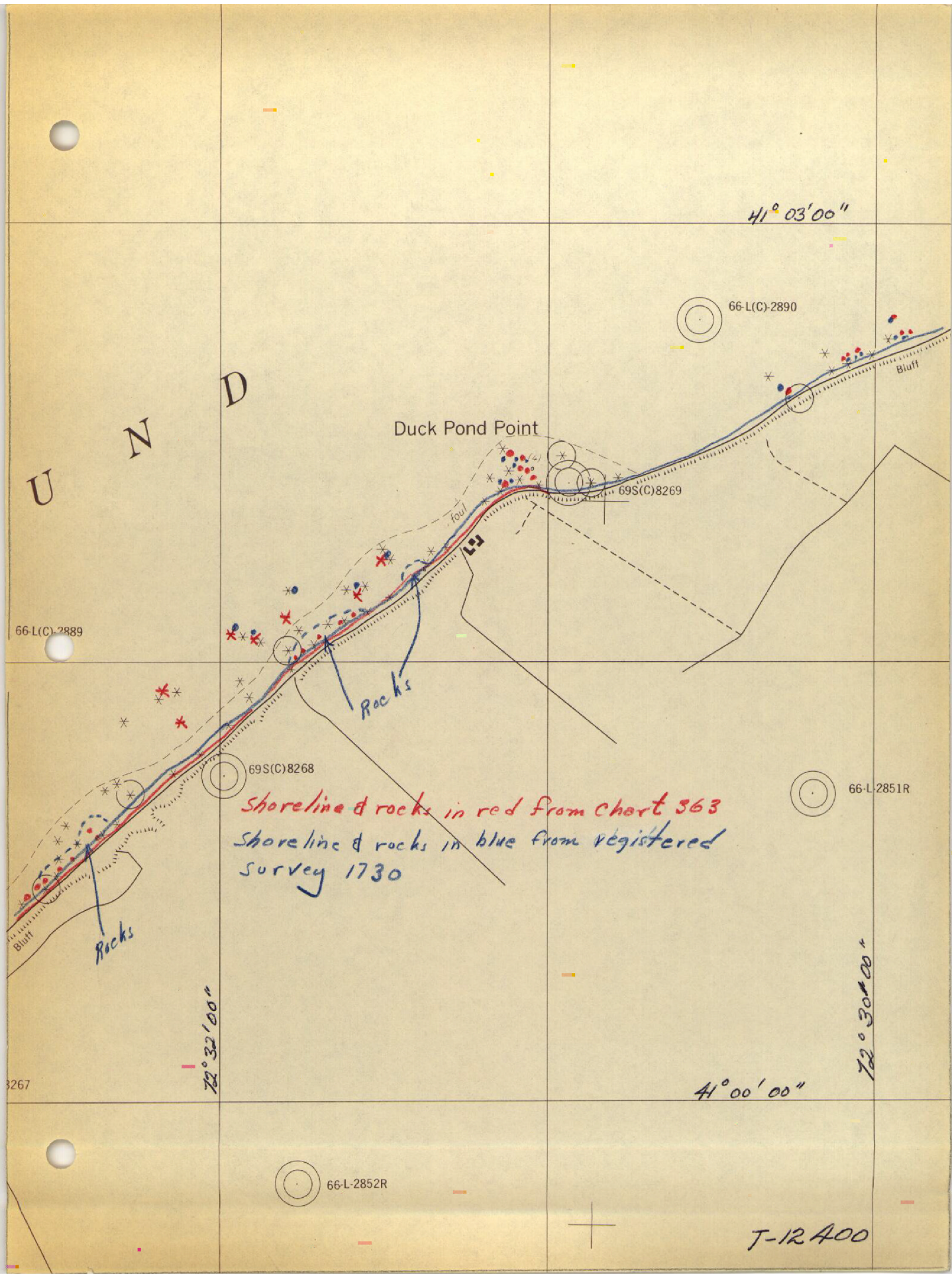
72° 35' 00"

66-L-2854R

BISH 1965

T-12400





41° 03' 00"

66-L(C)-2890

Bluff

Duck Pond Point

69S(C)-8269

66-L(C)-2889

Rocks

69S(C)-8268

Shoreline & rocks in red from chart 363  
Shoreline & rocks in blue from registered  
survey 1730

66-L-2851R

Rocks

3267

72° 32' 00"

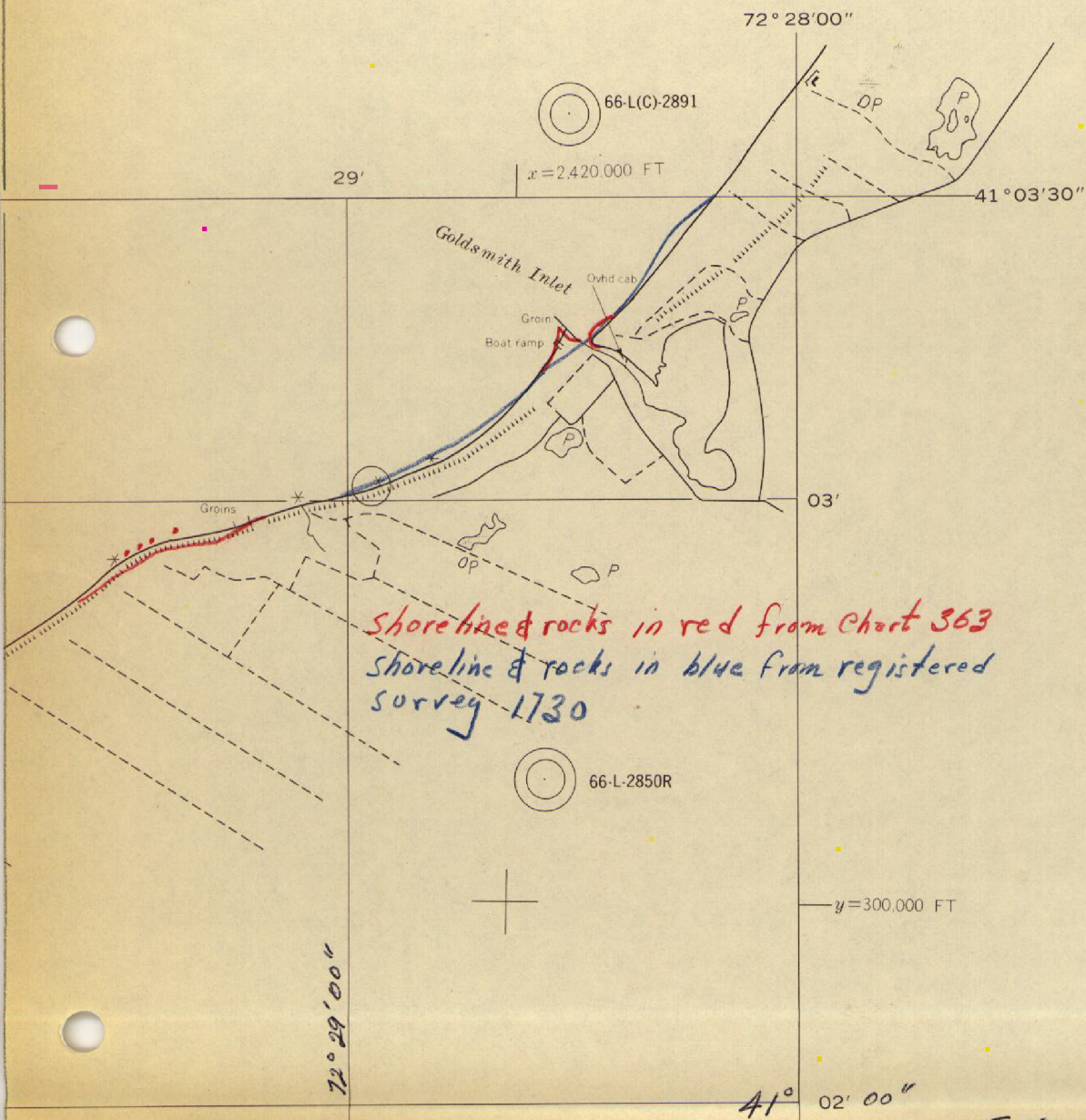
41° 00' 00"

72° 30' 00"

66-L-2852R

T-12400





Shoreline & rocks in red from Chart 363  
Shoreline & rocks in blue from registered  
Survey 1730

T-12 400

## LANDMARKS FOR CHARTS

been inspected from seaward to determine their value as landmarks be

Allen L. Powell, Director      *Chief of Party.*

Chief of Party.

[illegible]

tion 20.2, Sec. 1-55, 2-39, 6-36, 7-18 to 22 inclusive, and Fig. 79. Positions of charted this form. Revisions shall show both the old and new positions. The data should be information under each column heading should be given. The data should be

## FILE WITH DESCRIPTIVE REPORT OF SURVEY NO.

T-12400

A basic hydrographic or topographic survey supersedes all information of like nature on the uncorrected chart.

1. Letter all information.
2. In "Remarks" column cross out words that do not apply.
3. Give reasons for deviations, if any, from recommendations made under "Comparison with Charts" in the Review.

FORM C&GS-8352 SUPERSEDES ALL EDITIONS OF FORM C&GS-975. USCOMM-DC 8558-P68