11155

Diag. Cht. No. 1206.

Form 504

U. S. COAST AND GEODETIC SURVEY

DEPARTMENT OF COMMERCE

DESCRIPTIVE REPORT

Type of Survey Shoreline

Field No. Ph-114b (53) Office No. T-11155

LOCALITY

State Massachusetts

General locality Cape Ann

Locality Halibut Point to Essex River

194 52-53

CHIEF OF PARTY E.H.Kirsch, Chief of Field Party I.R.Rubottom, Tampa Photo. Office

LIBRARY & ARCHIVES

DATE December 17, 1959

B-1870-) (I)

DATA RECORD

T **- 1115**5

Project No. (II): **Ph-111.B** (53) Quadrangle Name (IV):

Field Office (II): EDIBURIPORT, MASS.

Chief of Party: B. H. Kirsch

Photogrammetric Office (III):

TANDA, PLA.

Officer-in-Charge: Ira R. Rebottom

Copy filed in Division of

Photogrammetry (IV)

instructions dated (II) (III): Supplement Io. 1

13 March 1953 28 March 1953

* To. 2

30 April 1953 6 Nat 1953

No. 4

26 May 1953

No. 5 25 June 1953

Method of Compilation (III): Graphic

Manuscript Scale (III): 1:10,000

Stereoscopic Plotting Instrument Scale (III):

Inapplicable

Scale Factor (III): Tone

Date received in Washington Office (IV):

Date reported to Nautical Chart Branch (IV):

Applied to Chart No.

Date:

Date registered (IV): 7/3/58

Publication Scale (IV):

Publication date (IV):

Geographic Datum (III):

Vertical Datum (III):

N. E. V.

Moon so 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 or mean lower low water

Reference Station (III):

COFF 1928

i at.:

120 39 07.921 (214.4 m.) Long:

70° 12 37.559 (855.5 m.)

Adjusted

Plane Coordinates (IV):

State:

Zone:

Y=

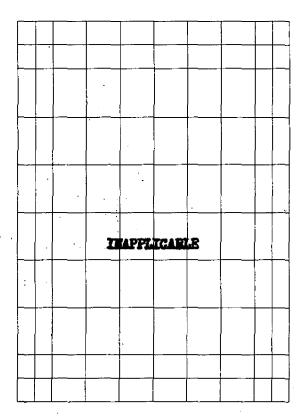
X =

Roman 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.

Form T- Page 1

M-2618-12(4)



Areas contoured by various personnel (Show name within area) (II) (III)

DATA RECORD

Field Inspection by (iI):

Date: Sept. 1953

Planetable contouring by (II):

Inapplicable

Date:

Completion Surveys by (II):

Inapplicable

Date:

Mean High Water Location (III) (State date and method of location): 4 1 Sept. 1953

Air Photo Compilation

Projection and Grids ruled by (IV): J. A. (W.C.)

Date: 13 April 1953

Projection and Grids checked by (IV): R. D. W. (W.O.)

Date: 14 April 1953

R. A. Resce Control plotted by (III):

Date: 20 Oct. 1953

J. R. Johnson Control checked by (III):

Date: 20 Oct. 1953

H. H. Slavney Radial Plot of Stereoscopic Control extension by (III):

Date: 23 Nov. 1953

Planimetry

Date:

Stereoscopic Instrument compilation (III): Contours Inapplicable

Date:

R. R. Wagner Manuscript delineated by (III):

Date: 8 June 195h

Photogrammetric Office Review by (III): J. A. Giles

Date: 27 Aug. 1950

Elevations on Manuscript

Inspolicable

Date:

checked by (II) (III):

Form T-Page 3

į tamma

M-2618-12(4)

Camera (kind or source) (III): Dept. of Agriculture by Robinson Aerial Survey, Inc., DPP Fairchild E-17 6" Hetrogen lens - Camera J

| | : | PHOTOGRAPHS (II | I) | |
|--|----------------------|---------------------------|-----------------|--------------------------|
| Number | Date • | Time | Scale | Stage of Tide |
| 125 incl. | 18 Apr. 1953 | (Low-water | 1:10,000 | 1 |
| 53-J-252 to | 20 Mg - 2777 | photography | • | |
| 256 incl. | 22 Apr. 1953 | Prop soft after | * | |
| 3-1-258 to | | | • | |
| 262 incl. | · 👚 | | | |
| 3-3-272 | | | | |
| PP-9K-115 to | | | | |
| lk8 incl. | 26 Aug. 1952 | 1:15 - 1:16 | • | 8.2 |
| PP-9K-159 to | _ | *** | | |
| 163 incl. | | 1:25 - 1:27 | • • | . π |
| PP-9K-165 to | _ | | | |
| 168 incl. PP-9%-176 to | • | 1:31 - 1:34 | • | . n |
| 160 incl. | _ | 1:h3 - 1:h7 Tide (III) | | • |
| act anus. | Pro | edicted tides | | Ratio of Mean Spring |
| | PORTLAND | | • | Ranges Range Range |
| Reference Station: | MANDELMAN | | | 1.0 8.5 9.9 |
| Subordinate Station: Subordinate Station: | | | | |
| 0000.4,110.00 014.10111 | | | | |
| Washington Office Re | view by (IV): | | | Date: |
| Final Drafting by (IV) | ; | | | Date: |
| Drafting verified for r | eproduction by (IV): | 4 | | Date: |
| Proof Edit by (IV): | | | • | Date: |
| Land Area (Sq. Statu | | £3 | | |
| Shoreline (More than | | | | |
| Shoreline (Less than | TH. man 1 (| ite shore) (III): | | • |
| Control Leveling - Mile | • • | #20 | Bassyaradi · 20 | Identified: 14 |
| Number of Triangulat | * | ed for (II): | Recovered. | Identified: |
| Number of BMs sear Number of Recoverab | • • | ablished (III). ECCO | Recovered: | igentified: |
| Number of Temporary | | 11 | 54 | |
| · | ,, | campiloliva (iii/i | | |
| Remarks: | ٠.٠ | | | |
| . Alma ata | tion establia | and . | | |
| Acres 201 | TAVAL AS PRINTES | | | |

«One station established estidal Bench Harks only

Summary to Accompany T-11155

Field instructions were issued for Ph-114 on 13 March 1953 to provide shoreline and control for inshore hydrographic surveys and to provide standard shoreline manuscripts for chart compilation. The hydrographic phase of this surveying was project CS 355 (Plum Island Sound to Portsmouth Harbor) and CS 361 (Cape Porpoise Harbor).

THE FIELD INSPECTION REPORT

Filed with Report T11148

WAS SUBSTITUTE SEPARATELY

COMPILATION REPORT T-11155

PHOTOGRAMMETRIC PLOT REPORT.

This report will be authorited separately.

31. DELIMEATION.

The graphic method was used.

The 53-J series of photographs taken on 26 August 1953 was not used to an appreciable extent because of poor quality. The scale was very poor and the detail was not clear.

The 53-J series of photographs taken on 18 April 1953 (lowwater photographs) were at poor scale. The projector was used for the delineation from these photographs.

32. CONTROL.

Reference Photogrammetric Flot Report.

33. SUPPLIMINITAL DATA.

Hone

34. CONTOURS AND DRAINAGE.

Contours are inapplicable.

Drainage has been shown according to field inspector's notes or photo interpretation.

35. SHORELINE AND ALCHOSHORE DETAILS.

The shoreline and alengahore details have been delineated ascording to the field inspector's notes and stereoscopic study. The inspection was adequate.

The low-water line was delineated from data furnished by the field inspection on the low-water photography.

36. OFFSHORE DETAILS.

No unusual problems were encountered during the delineation of offshore details.

37. LANDHARKS AND AXDS.

Landmarks are to be submitted by the hydrographic party.

Two (2) nonfloating aids, ESSEX BAY CHANNEL DAYBEACON 3 and ANNISQUAM RIVER DAYBEACON 27, are not shown on the manuscript. No data for the location of these aids could be found in this office.

38. CONTROL FOR FUTURE SURVEYS,

One hundred and fifty four (15h) temporary photo-hydro stations were established and are listed under Item 49.

39. JUNCTIONS.

Survey No. T-1115h to the west, Survey No. T-11156 to the east and Survey No. T-9079 to the south are in agreement. There is no contemporary survey to the north.

LO. HURIZONTAL AND VERTICAL ACCURACY.

No statement.

46. COMPARISON WITH EXISTING MAPS.

Comparison was made with Army Map Service Quadrangle, GLOUCESTER, MASS., scale 1:31,680, edition of 19hh; reprinted 19h9 with corrections. The two are in fair agreement.

47. COMPARISON WITH NAUTICAL CHARTS.

Comparison was made with USCACE Mautical Chart No. 233, scale 1:10,000, published in September 1942, corrected to 27 May 1953. The two are in fair agreement. Some small islands in the rivers appearing on the chart are not shown on the manuscript. Some of these islands are shown as grass in water. Comparison was also made with USCACE Mautical Chart No. 243, scale 1:20,000 published in July 1938, corrected to 25 May 1953. The two are in fair agreement. There are some rocks appearing on the chart'in ESSK BAY that were not identified by the field inspector which have not been shown. The map listed in Item ho does not appear to be the source of topography.

ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY.

HOME.

ITEMS TO BE CARRIED FORWARD.

Hone.

Rebert R. Wagner Carto Photo Aid

APPROVED AND FORMARDED.

Ira R. Rubottom, Chief of Party

Review Report T-11155 Shoreline Map 20 December 1954

61. General:

Stick-up was applied to the map manuscripts in this project as a part of the compilation process, i.e., prior to review. The map manuscripts at this phase are labeled "Advance Print".

These map manuscripts were not altered during review. Any additions, alterations, or deletions recommended by the reviewer were recorded on review correction overlays to be used by the drafting section for application of the called-for revisions on black line impressions on vinylite. These positives on vinylite, with corrections applied, serve as the final map manuscripts.

62. Comparison with Registered Surveys:

T-341 & a 1:10,000 1851, 1910 Cape Ann
Some off-shore rock ledges between Bay View and Lanesville
are not on T-11155 because they were not visible on the photographs
and field inspection did not extend so far from shore.

T-396 & a 1:10,000 1852-3, 1910, Annisquam
T-556 & a 1:10,000 1852-3, 1910, Essex Bay-Castle NeckThe rocks in Essex Bay are not delineated on T-11155. Field inspection indicated grass only.

T-4394 1:5,000 1928, Ipswich Bay-Annisquam River Islands in Jones River and Mills River are mapped as grass-in-water on T-11155. No islands appear in Annisquam River, but low-water and flats include the areas mapped as islands on T-4394.

Except for off-shore rocks or ledges not covered by field inspection, T-11155 supersedes the older surveys for charting purposes.

- 63. Comparison with Maps of Other Agencies:
 USE Gloucester, Mass. 1:25,000 1950
 T-11155 supersedes the quadrangle for shoreline and planimetry for charting the area of T-11155.
- 64. Comparison with Contemporary Hydrographic Surveys; There is no contemporary hydrographic survey.
- 65. Comparison with Nautical Charts:

 233 1:10,000 ed. Sept., 1942 corr. May, 1952
 243 1:20,000 ed. July, 1938 corr. July, 1951
 Landmarks charted but not on T-11155.

 Tower and chimney at Twopenny Loaf.
 Radio: This appears to be on the same building as hydro
 55117 (gable of house).

Flagstaff: This appears to be on the same building as hydro 55112 (chimney of house).

Except for off-shore rocks not delineated, T-11155 supersedes the shoreline and culture of the charts in their common areas.

E Landon sanci

66. Accuracy

This map manuscript meets the National Standards of Accuracy.

Reviewed by:

APPROVED:

Chief, Review Section Div. of Photogrammetry

Chief, Nautical Div. of Charts

48. GEOGRAPHIC NAME LIST.

All names shown are base map names. No additions or deletions were 'submitted by the field inspector.

AMEISQUAN RIVER ANNISQUAN RIVER ANNISQUAN TACHT CLUB ATLANTIC STREET

BABSON POINT BAY VIEW

GASTLE MECK RIVER
CONTIN BRACH
COLES ISLAND
COMCORD STREET
COMONO POINT
CROSS ISLAND
GITY LANDING

DAVIS NECK

essex bay essex river

PARM CREEK PARM POINT FERRY HILL POLLY GOVE POLLY POINT

GOOSE COVE GRAINTE STREET GREAT BANK

HALIBUT POINT HODOKINS COVE HOLLY STREET

IPSWICH BAY

JOHES RIVER

LAMES COVE
LAMESVILLE
LOBSTER COVE
LONG ISLAND
LOCUET GROVE CEMETERY

48. GROGRAPHIC MANE LIST (CONTINUED)

MASSACHUSETTS HILL BROOK HILL RIVER

OAK IBLAND

PEARCE ISLAND PLUM COVE

RAM ISLAND RIVERDALE RIVERVIEW ROCKPORT RUST ISLAND

SEASIDE CEMETERY STATE HIGHWAY 127 STATE HIGHWAY 128 SUBSET HILL

THATCHER ROAD THURSTON POINT TOOM ISLAND TWOPENHY LOAF

WALKER CREEK
WASHINGTON STREET
WHEELER POINT
WHEELER STREET
WINGAERSHEEK REACH

49. NOTES FOR THE HYDROGRAPHER.

The following photo-hydro stations were identified in the field and are listed for the use of the hydrographer:

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5436 - Capola, red bard, tin roof.
 5hh6 - Boutherly gable, red building .
  5501 / Rast gable dark gray house, white trim.
 5502 - Ww gable light tan house.
 550) - Cupola with weathervane, large slate roof house.
 550h - East gable large stone house, light reof.
 5505 - Restaurant supola.
 5506 - Apex of roof of square cupole, at westerly end of yellow house,
         red roof.
. 5507 - Front gable, brick house.
 5508 - Cupola, shingled barn, light brown roof.
 5509 - North gable, gray cottage.
 5510 - Corner of breakwater.
 5511 - Westerly gable of large warehouse.
 5512 - WE gable of gamble roof house on rook ledge.
 5513 - Chismey, large brown house on hill.
 5514 - Lanesville, Sacred Heard Church spire.
 5515 - Worth gable of old house.
 5516 - Ww gable of large warehouse.
 5517 - West gable of building on wharf.
 5518 - Bayview, Methodist Church spire.
 5519 - Metal chimney, Consolidated Lobster Company.
 5520 - Flagpole at center of sundeck, green roof house.
 5521 - Westerly gable of combination house and garage.
5522 - Apex of roof, octagonal shape, brown house.
 5523 - West gable of large brown and white house with porch on 3 sides.
 552h - Gable of northerly wing of large, white "U" shaped house.
 5525 - Spire, Annisques Village church.
 5526 - Sw gable of gray house with angle wing.
 5527 - Center chimney on SW slope of roof of large stucco house.
 5528 - Corner of bulkhead.
 5529 - Corner of bulkhead.
 5530 - Corner of bulkhead.
 5531 - Corner of bulkhead.
 5532 - Corner of bulkhead.
 5533 - Corner of bulkhead.
 5534 - 52 gable, main wing of Tacht Club.
 5535 - West gable of house, skylights in roof.
 5536 - North gable large shingled building.
 5537 - West gable, large shingled house, red roof.
 5538 - North gable tan and white house.
 5539 - West gable yellow building.
 5540 - Highest point, large boulder
 55hl - West gable, small shed.
 55h2 - Corner of rock bulkhead.
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5543 - Riverdale Church spire.
55hk - West gable shingled building.
5545 - Chimney at north gable, gray house.
5546 - Monument.
55h7 - Chimney, yellow house, red roof.
5548 - West gable, white cottage, black roof.
5549 - East gable red cottage.
5550 - Chimney, large yellow house, gray-green roof.
5551 - East gable, gray house, light brown roof.
5552 - Rest gable, asbestos shingled house, green roof.
5553 - Southwest corner of bulkhead.
555h - North gable, gray house, green roof.
5555 - Apex roof, dark brown house.
5556 - West gable of yellow shingled house.
5557 - Brick chimney, white house, black trim.
5558 - Rest gable, small cottage.
5559 - West gable house.
5560 - Corner of bulkheed.
5561 - South gable house.
5562 - North gable of pink cottage.
5563 - Corner of bulkhead.
5564 - NW gable of house.
5565 - NN gable of house.
5566 - SE corner of fixed pier.
5567 - West gable, two-story house, porch on north side.
5568 - HW corner of porch, house on piles.
5569 - West gable, white house, light green roof.
5570 - SE corner, red modernistic house.
5571 - Northerly corner of ten modernistic house.
5572 - Chimney, gray modernistic house, light green roof.
5573 - Stone chimney, modernistic house.
557h - Cupola, southeast corner brown shingled house, light pof:
5575 - Mortherly gable, house on hill.
5576 - Southerly gable, yellow house, green roof.
5577 - White chimney with black top, white house, black roof.
5578 - Apex red roof, gray house.
5579 - Chimney, brown modernistic house.
5580 - Highest point of boulder.
5581 - Front gable, shingled house, stone foundation.
5582 - Southeast corner of pier.
5583 - Morth gable of cottage.
558h - East gable of house.
5585 - Front gable of red house.
5586 - Corner of bulkhead.
5587 - Center of faithest offshore, bare boulder.
5588 - Northeast gable of tall narrow building.
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5589 - Apex of garage roof.
 5590 - Chimney with TV aerial at apex of house roof.
 5591 - North gable, gray cottage, green and red roof.
 5592 - East gable, yellow cottage, gray roof.
 5593 - Southeast corner of pool.
 5594 - Chimney, brown house, red roof.
 5595 - Highest point of large boulder.
 5596 - North gable of boat house.
 5597 - Rast gable, brown and white house.
 5598 - East gable, gray shingled house, green roof.
 5599 - Northwest bridge tower.
55100 - Northeast bridge tower.
55101 - Northeast gable, large building in boatyard.
55102 - Worth gable of house.
55103 - Highest points of painted rock.
55104 - Small pavilion at corner of bulkhead.
55105 - Chimney at east end of stone house.
55106 - West gable, large shingled house.
55107 - Morthwest gable, yellow house, white trim, red shutters.
55108 - North gable, large green house, white trim.
55109 - Chimney at south gable large building, ten roof.
55110 - North gable of green shingled boathouse.
55111 - Easterly of two white chimneys with black tops.
55112 - Most northerly chimney of large house.
55113 - Corner of concrete bulkhead.
55114 - Center of end of rock pier.
55115 - Northeast gable, brown house, green roof,
55116 - Stone chimney on north wing of brown house.
55117 - Mortherly gable, white house, green roof.
55118 - Rest gable, white house, green roof.
55119 - East gable green cottage, black roof.
55120 - South gable of white cottage.
55121 - Inside, northwest corner of pool ruins.
55122 - North gable of house.
55123 - East gable of barn.
5512h - West gable of barn.
55125 - Morth gable of house.
55126 - Brick chimney, gray house, green roof.
55127 - Chimney of white and green house, gray roof.
55128 - East gable of white house.
55129 - East gable yellow house, black tim.
55130 - Mortherly gable of red barn.
55131 - West gable, tan house, red roof.
55132 - Chimney of stone house ruins.
55133 - North gable, three-story dark brown house.
55134 - Hexagonal tower.
55135 - East gable, light gray house.
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55136 - End of stone fence.

55137 - Mortheast gable, large white house, gray roof.

55138 - Mortheast gable of house.

55139 - Front gable, shingled house.

55140 - West gable of large barn.

55141 - South gable of most southerly cottage.

55142 - Cupola, large house. 551h3 - Gable of gray house.

55144 - Chimney at westerly gable, shingled house with studio window.

55145 - South gable, cottage.

5637 - Silver spire, gilt cross, Finnish Lutheren Church. 5640 - Chimney of white concrete, modernistic building.

5642 - North gable of large granite building with two chimneys.

79102 - Corner of base of abutment.

79103 - Southeast bridge tower.

7910h - Southwest bridge tower.

79105 - Corner of base of abutment.

Form 567 April 1945

DEPARTMENT OF COMMERCE

U. S. COAST AND GEODETIC SURVEY

22 23

metric office,

NONFLOATING MUSICIPALING STATES FOR CHARTS

STRIKE OUT ONE TAXABLE STREET

TO BE CHARTED

I recommend that the following objects which have transfer been inspected from seaward to determine their value as landmarks be charted on the charts indicated. Chief of Party.

12 11.

The positions given have been checked after listing by

| STATE | | | | | POSITION | | | METHOD | | | TSAH: | |
|---|--|--------|----|------------------|----------|-----------------|-------|---------------|----------|-------|-------|--------|
| | | | 3 | LATITUDE # | LON | LONGITUDE * | | LOCATION | DATE | | | CHARTS |
| CHARTING | DESCRIPTION | SIGNAL | 0 | D.M.METERS | 0 | " D. P. WETERS | DATUM | SURVEY No. | LOCATION | ONSK! | H8110 | 7116 |
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| _ | ANTE MADE ATTEN | ı | | | ļ | | | | | | | |
| 17 THE P. | White cylindrical tener, elevated unit to desliting | | 2 | 1309.6 | 2. | 55.27 1258.3 | 1251 | Tries | 2862 | M | - | |
| | Mark, cask on Mage on Arm spinite, on chase some. | | 23 | 23.72 | 2 | 13.0 13.4 | | • | 25.50 | M | • | |
| A STATE | hed ougs on free syladio | | 23 | 39 248 | 2 2 | 200 | | 11.75 | 1553 | M | | |
| CONTRACTOR | Square, opin werk grantie, on stans | | 3 | 8.30 263.5 | 9 2 | 16.12 187.7 | * | | 1928 | 14 | • | |
| CINET 15 | Mask cylindrical structure | | 23 | 25.29 | 2 | 2. Z. | • | F-11155 | 253 | M | - | |
| CHARLE, | Mark cylindrical structure | | 2 | 27.79 | 2 | 8.5 | | • | 33 | M | - | |
| Comments. | Mark sylinkies structure | | 3 | 95 220 36 220 | 4 2 | 135 | | • | 1553 | M | • | |
| • MEN 27 | Mack Srus aplatte | | ~ | | · | | | | | | | |
| ELIGIE SO | Red cylindrical structure | | 3 | 37 141k | 4 2 | 25.52 | | • | 553 | M | - | |
| distant | species the not give the major and to those aids from onb. pie. | | | | | | | | | | | 13 |

This form shall be prepared in accordance with Hydro raphic Manual, pages 800 to 804. Positions of charted landmarks and nonfloating

PHOTOGRAMMETRIC OFFICE REVIEW

T- 11155

| 1. Projection and grids | 1.0. 3. Manusc | cript numbers | 4. Manus | cript size |
|--|------------------------|--------------------|-----------------------|-------------------------|
| • | | | és. Classiff | cation label unclassifi |
| · | CONTROL STA | * * * * * | 4 . | e prime - g |
| 5. Horizontal control stations of third-order of | or higher accuracy | H.H.S. 6. R | Recoverable horizo | ntal stations of less |
| than third-order accuracy (topographic static | ons)7. P | họto hydro statio | ns | ench marks J.G. |
| 9. Plotting of sextant fixes10. Pho | otogrammetric plot | report | . 11. Detail points | <u>J.G.</u> |
| , | ALONGSHORE | AREAS | ÷. | |
| | (Nautical Chart | | | |
| 12. Shoreline 1-1-13. Low-water line | J.G. 14. Rocks | , shoals, etc | J.Q. 15. Bridge | s16. Aids |
| to navigation17. Landmarks | 18. Other alo | ngshore physical | features | 19. Other along— |
| shore cultural features | | | | |
| • | | | | • |
| · | PHYSICAL FEAT | TURES | | |
| 20. Water features 21. Natural gro | ound coverJ.G | • 22. Planetable | e contours | 23. Stereoscopic |
| instrument contours 24. Contours | • | | | ' ' |
| features | gonerar | | | 2 20. Quio, physica. |
| leafures | | • | | |
| | - | | • | |
| | CULTURAL FEAT | | • | J.G. |
| 27. Roads 4.G. 28. Buildings 4.G. | _ 29. Railroads | 30. Othe | r cultural feature: | 3 |
| • | | | | |
| | BOUNDARI | | | |
| 31. Boundary lines 32. Public lan | d lines | • | | |
| | | | | |
| | MISCELLANE | ous. | | |
| 33. Geographic names <u>J.G.</u> 34. Junctio | ns J.G. _ 35. L | egibility of the m | nanuscript | 36. Discrepancy |
| overlay 37. Descriptive Report | | | | |
| 40. 3000 4 643.00 | | William A. | Resure | |
| Reviewer | | Super | rvisor, Review Sectio | n or Unit, |
| | | , | r | - |
| 41. Remarks (see attached sheet) | | | • | |
| | | | | • |
| FIELD COMPLETION ADD | DITIONS AND COF | RECTIONS TO T | HE MANUSCRIPT | - |
| 42. Additions and corrections furnished by t | | n survey have be | een applied to th | e manuscript. The |
| manuscript is now complete except as noted | d under item 43. | | 1 | |
| | <u> </u> | | ···- | |
| Compiler | | | Supervisor | • |
| 43. Remarks: | | | | 1 M-2623-12 |
| | | • | ı' | |

NAUTICAL CHARTS BRANCH

SURVEY NO. <u>T-11155</u>

Record of Application to Charts

| DATE | CHART | CARTOGRAPHER | REMARKS |
|---------|-------------|--------------|---|
| 8-15-72 | 243 | Jogh Edwich | After Verification and Review No correction |
| | · | | Superseded by BP 83475 (T-12963) \$8084034 |
| | | | Before: After Verification and Review (T-12962) |
| 9-7-72 | 233 | J. Bailey | NO corr. Superseded by T-12962 and T-12963 |
| | | | Before After Verification and Review |
| | | | Before After Verification and Review |
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M-2168-1

A basic hydrographic or topographic survey supersedes all information of like nature on the uncorrected chart. Give reasons for deviations, if any, from recommendations made under "Comparison with Charts" in the Review.