11181

Diag. Cht. No. 1208-2.

Form 504

U. S. DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

DESCRIPTIVE REPORT

	_	,	
Field NoPh	-116	Office No	T-11181
	L	DCALITY	
State	MASSACI	Husetts	
Locality	Wellfle	eet Harbor	
	p		
١	952 <u>-</u>	19_53	
Lorin F. Wo Wm. F. Dean	odcock -	F OF PARTY - Chief of timore Dis	Field Party trict Officer

LIBRARY & ARCHIVES

January 2, 1966

USCOMMI-DC 5087

T -11181

Project No. (II): Ph-116

Quadrangle Name (IV):

Field Office (II): Plymouth, Mass.

Chief of Party: Lorin F. Woodcock

Photogrammetric Office (III): 30 Aprèl 1953

Officer-in-Charge: William F. Deane

Instructions dated (II) (III):

9 June 1953 (Supp.1)

9 July 1953 (Supp.2) 11 July 1953 (Ltr.70-lmh)

Copy filed in Division of Photogrammetry (IV)

11 Aug.1953 (Supp.3)

22 NOV. 1957

Method of Compilation (III): Graphic

Manuscript Scale (III): 1:10,000

Stereoscopic Plotting Instrument Scale (III):

Scale Factor (III): 1.000

Date received in Washington Office (IV): NOV 3 7

Date reported to Nautical Chart Branch (IV):

Applied to Chart No.

Date:

Date registered (IV):

Publication Scale (IV):

Publication date (IV):

Geographic Datum (III): N.A. 1927

Vertical Datum (III):

Mean sea level except as follows: ENCOMENSATION OF THE PROPERTY Elevations shown as (5) refer to sounding datum i.e., mean low water or mean lower low water

WHW

Reference Station (III): Wellfleet North Base MGS 1936

Lat.: 41° 54' 16.774 (517.5 m) Long.: 69° 59' 05.424 (125.0 m)

Adjusted LOCATORICETEC

Plane Coordinates (IV):

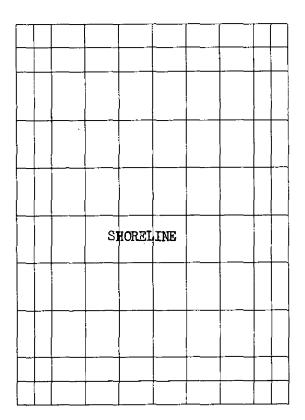
State: Mass.

Zone: Mainland

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.





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

Form T-Page 2

M-2618-12(4)

DATA RECORD

Field Inspection by (II): W. M. Reynolds Date: Sep-Oct 1953

Planetable contouring by (II): Date:

Completion Surveys by (II): Date:

Mean High Water Location (III) (State date and method of location): Sept. 1953, Field Inspection

WARRENCE CONTROL (III):

2/4/54 Projection and Grids ruled by (IV): A. Riley Date:

Projection and Grids checked by (IV): H. D. Wolfe 2/11/54 Date:

7/26/55 Control plotted by (III): D. Williams Date:

Control checked by (III): H. R. Rudolph 8/4/55 Date:

2/13/58 Radial Plot Store Color Date:

H. R. Rudolph

Planimetry Date: Stereoscopic Instrument compilation (III):

Contours Date:

J. Honick 5/12/59 Manuscript delineated by (III): Date: J. C. Richter

7/6/59 Photogrammetric Office Review by (III): R. Glaser Date:

Elevations on Manuscript Date:

checked by (II) (III):

Camera (kind or source) (III): C&GS "J" and PMA single lens photographs



PHO	TOGR	APHS	(III)

		1110100111111110 (11		
Number	Date	Time	Scale	Stage of Tide
5 K 15 thru 5 K 19	7/25/52	1245	1:10,000	9.2
4 K 72 thru 4 K 76	7/13/52	1007	n	-0.3
4 K 52 thru 4 K 56	7/13/52	0950	11	-0.3
5 K 66 thru 5 K 70	7/25/52	1330		Interior area
53-J-456 thru 459	4/29/53	0743	"	2.7
53-J-466 thru 469	4/29/53	0756	"	3.2

Tide (III)

From Predicted Tables

Reference Station: Subordinate Station: Subordinate Station:

Boston, Mass. Wellfleet Harbor

Washington Office Review by (IV): 5.6. Blanken ha Ker

Ratio of Mean | Spring Ranges Range Range 9.5

Date:

Date:

Date:

Final Drafting by (IV):

Drafting verified for reproduction by (IV):

Land Area (Sq. Statute Miles) (III): 10

Proof Edit by (IV):

Shoreline (More than 200 meters to opposite shore) (III): 28.0 mi Shoreline (Less than 200 meters to opposite shore) (III):

Control Leveling - Miles (II):

Number of BMs searched for (II):

Number of Triangulation Stations searched for (II):

Number of Recoverable Photo Stations established (III): Number of Temporary Photo Hydro Stations established (III):

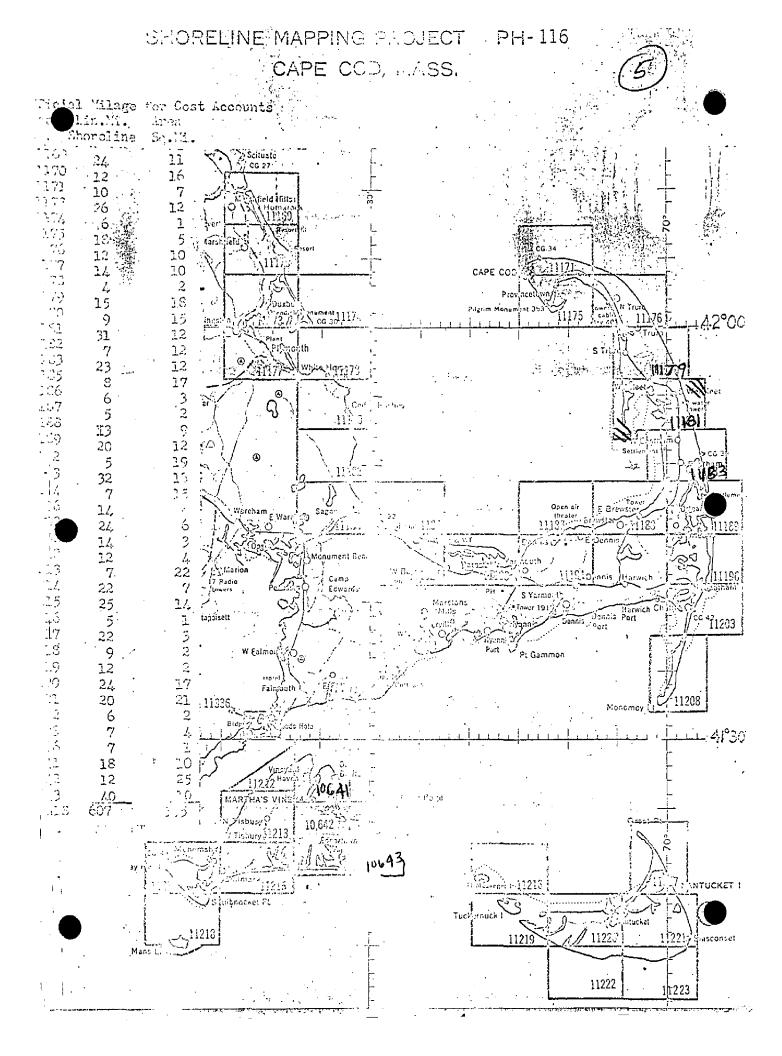
46

Recovered: Recovered: 27 3

Identified:

18 Identified:

Remarks:



(6)

Summary to Accompany Descriptive Report T-11181

T-11181 is one of 40 similar surveys comprising project PH-116. Project coverage includes: (1) Cape Cod Bay shoreline; (2) approximately $\frac{1}{2}$ of the east shore of Cape Cod; and (3) the islands of Martha's Vineyard and Nantucket. The subject map covers the Wellfleet Harbor area of the east shore of Cape Cod.

In accordance with instructions dated November 22, 1957, the ocean shoreline was not compiled.

2. AREAL FIELD INSPECTION

This shoreline sheet is located in the Cape Cod area of eastern Massachusetts. The area is known chiefly as a summer resort and numerous cottages for summer use are located throughout the area.

Wellfleet is the only village in the area.

The southeastern section is occupied by a sizeable government reservation, Camp Wellfleet. This installation is occupied by the U. S. Army and used chiefly by reserve and National Guard units for summer encampments.

Field inspection is believed complete and was performed on the following photographs: DPL-4K-53 through DPL-4K-56; DPL-4K-73; DPL-5K-67 through DPL-5K-70; 53-J-455 through 53-J-459; 53-J-466 through 53-J-468. Photography was of recent date and of good quality and no difficulty was encountered in their interpretation in the field.

HORIZONTAL CONTROL

All Coast and Geodetic Survey control was searched for and where recovered was identified. The following third-order traverse stations established by the Mass. Geodetic Survey were revovered and identified: 144D, 144G, 144L, 144M, 145D, 145E, 145F, 145J, 145M, 145S, and 145T.

Project instructions requested that a point be established opposite photograph center 53-J-458. The center of the photograph is in the water just west of a narrow sand beach and no points along the beach are identifiable on the ground.

The following stations were reported lost: MAYO BEACH LIGHTHOUSE 1909; HAMBLIN MOUND 1847; BLACKFISH CUPOLA 1933; EASTHAM COR 5 BASE 1 1887; EASTHAM COR 5 BASE 2 1887; SIGNAL BILLINGSGATE ISLAND 1933; W---E MONUMENT 1933; BLACKFISH 1933; CHEQUESSETT INN E. WATER TANK 1933; CHEQUESSETT INN W. WATER TANK 1933; KNOLL 1941; 144H; 144J; 144K; 145P, 145Q; 145R, and 145U. SAND 1932 was reported lost but Reference Mark No. 1 was identified in lieu of the station.

Two stations, WASH and PEAK were established as intersection stations from existing horizontal control.

4. VERTICAL CONTROL

Wellfleet Harbor Tidal Bench Marks 2, 3 and 4 were recovered. No other vertical combool was established during field work.

5. CONTOURS AND DRAINAGE

Contouring was not a part of the work requirements for this project.

All perennial drainage is self-evident from the photographs.

6. WOODLAND COVER

Inapplicable.

7. SHORELINE AND ALONGSHORE FEATURES

The mean high water line was inspected by riding and walking along the beach and has been indicated by symbol on the photographs.

The area was not inspected at low water and the low water line has not been indicated.

The foreshore along the Atlantic Ocean is steep, while along the western side it is more gradual. The low water line would not be any appreciable distance from the mean high water line along the ocean but the distance is much greater between the two lines along the west side of the sheet.

There is a continuous sand bluff along the Atlantic Ocean and also at intervals along the west side. These bluffs are very prominent and should be emphasized on the map.

All docks, wharves, piers, etc. are adequately covered by the photographs.

There are no other shoreline structures.

8. OFFSHORE FEATURES

There are no offshore features in the area.

9. LANDMARKS AND AIDS

All landmarks on current charts were retained and no new ones were selected.

There are no fixed aids to navigation in the area,

10. BOUNDARIES, MONUMENTS AND LINES

Inapplicable.

11. OTHER CONTROL

Two recoverable topographic stations were established, WASH 1953 and PEAK 1953.

12. OTHER INTERIOR FEATURES

All roads have been classified in accordance with Chapter 3Al of Geological Survey, Topographic Instructions, Mapping of Roads and Railroads.

All buildings have been inspected in accordance with Chapter 5446 of the Topographic Manual.

There are no bridges or cables over navigable waters.

There are no airports or landing fields.

13. GEOGRAPHIC NAMES

Inapplicable.

14. SPECIAL REPORTS AND SUPPLEMENTAL DATA

Letter of Transmittal No. Fh-116-2, Forms 567, to be forwarded to Washington Office at a later date.

Letter of Transmittal No. Fh-116-24, Data, Map T-11181, forwarded to Washington Office OCT 26 1953

> Submitted 23 October 1953

William M. Reynolds Carto Survey Aid

Approved & Forwarded

OCT 2 6 1953

Soin J. Noodcock
Lorin F. Woodcock
Chief of Party

U.S. DEPARTMENT OF COMMERCE

ORM **164** .4-23-54)

COAST AND GEODETIC SURVEY CONTROL RECORD DESCRIPTIVE REPORT

DISTANCE FROM GRID OR PROJECTION LINE FROM GRID OR PROJECTION LINE IN METERS COMM- DC- 57843 (BACK) 10 1.000 FORWARD SCALE FACTOR 962.2 849.2 649.8 919.6 174.6 646.4 5.6 6.6 601.5 636.2 600.7 829.h 908.7 807.7 250.3 283.7 30.9 1408.7 248.7 307.1 381.3 1213.2 1289.1 1046.4 N.A. 1927 - DATUM FORWARD 877.6 310.8 615.3 115.3 177.6 674.8 874.2 234.9 922.5 4.409 887.8 1049.4 1142.7 923.3 1273.7 69h.6 1275.3 1216.9 1240.3 1467.4 1520.2 716.3 1493.1 DATUM 1:10,000 OR PROJECTION LINE IN METERS DISTANCE FROM GRID IN FEET. 816,00 12.45 821.33 1007.148 2786.00 930.79 2087,20 3156.78 2120.74 185.78 4229.28 1973.50 3016.90 1537.24 2721.09 3980.34 2981.31 1621.87 3433,22 2650.07 2131.75 1250.89 101.19 1970.67 SCALE OF MAP. FORWARD 3442.76 3992,52 770.72 2278,91 1843.22 2879.26 1019,66 2018,69 378.13 00.4814 4987.55 1566.78 2349.93 2214,00 2868.25 3026.50 1983.10 2912,80 3749.11 4898.51 3029.33 4814.22 կ178•67 4069.21 LONGITUDE OR x-COORDINATE LATITUDE OR V-COORDINATE Ph-116 343,442.76 337,879,26 39.610,100,1 334,987.55 1,001,843.22 337,018,69 1,000,378,13 1,004.184.00 1,006,566.78 327,349.93 1,018,992.52 342,214.00 342,868,25 995,770.72 323,026.50 1,006,983.10 329,069.21 1,007,912,80 329,898.51 1,018,029.33 342,278,91 334,814.22 994,178,67 1,013,749.11 PROJECT NO. DATUM N.A. 1927 = = # = = = = = = ± SOURCE OF (INDEX) p. 38 Ж 突 36 怒 37 2 z Ŧ = * z å å å å å ġ MAP T. 11181 STATION 145K, MGS 145G, MGS 145N, MGS 145L, MGS 14年, MGS 14tF, MGS 145T, MGS LLES, MGS 1450, MGS 145E, MGS 144M, MGS 144G, MGS

COMPUTED BY NORMAN Wedeneyer

.7 July 1954

DATE...

CHECKED BY....

B. Kurs

29 July 1954 DATE

ORN 164 4-23-54)

COAST AND GEODETIC SURVEY DESCRIPTIVE REPORT U.S. DEPARTMENT OF COMMERCE

CONTROL RECORD

1,000

SCALE FACTOR

SCALE OF MAP 1:10,000

Ph-116

PROJECT NO.

MAP T. 11181

DISTANCE FROM GAID OR PROJECTION LINE FROM GRID OR PROJECTION LINE IN METERS (BACK) FORWARD 264.h 392.4 942.9 157.3 166.0 958.6 559.2 576.2 976.2 967.1 4.569 723.3 1488.4 270.1 1455.0 1382.8 1129.8 1397.0 1013.6 (BACK) N.A. 1927 - DATUM FORWARD 547.8 369.9 141.2 947.8 556.9 688.1 394.2 1058.0 744.0 127.0 800.7 0.69 1453.8 581.1 565.4 964.8 35.6 1586.8 1253.9 1366.7 DATUM OR PROJECTION LINE IN METERS DISTANCE FROM GRID IN FEET. 515.95 2373.18 1,883.08 4773.76 3202.79 3172.78 886.18 3706,56 1890.52 1536.91 1528.91 2559.24 1583.11 3145.17 1834.51 3093.37 (BACK) FORWARD 416.59 4484.05 3477.09 2440.76 1854.83 3165.19 2626,82 3109.48 226.2h 1827,22 1113.82 163.09 1906,63 1293.44 116.92 1797.21 LONGITUDE OR x-COORDINATE LATITUDE OR V-COORDINATE 47.119 29.842 51.43 16.04 333, 165.49 323,109.48 1,014,484.05 1,002,440.76 335,416.59 1,020,116,92 335,463.09 1,001,906,63 338,471.09 1,001,854.83 1,007.676.82 330.226.24 1,001,797.21 341,293.44 326,827.22 989,113,82 쏬 8 $\frac{2}{3}$ 公 다 20 8 크 DATUM N.A. 1927 = = = E = = = = SOURCE OF INFORMATION (INDEX) M.G.S. p. 36 G.T.Z. G-10407 p. 191 53 1696-0 8 突 2 K = å å å å å <u>-</u> ŝ EASTHAM COR. EASTHAM COR. STATION WASH, 1953 PEAK, 1953 115F, MGS 1451, MGS 11.5M, MGS 1451, MGS 144D, MGS 14LL, MGS Sub. Pt. 1887 1887

COMPUTED BY J. Tolodziecki 1 FT. = .3048006 METER

8 July 1954 DATE....

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G-3548 P• 127

HILL, MCG 1933

GREAT BEACH

CHECKED BY:..

B. Kurs

DATE 30 JULY 1954

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9-3153

GRIFFIN MGS, 1933 p. 104

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COMM- DC- 57843

DESCRIPTIVE REPORT U.S. DEPARTMENT OF COMMERCE

COAST AND GEODETIC SURVEY CONTROL RECORD SCALE OF MAP 1:10,000

PROJECT NO. Ph-116

1,000

SCALE FACTOR

COMM-DC. 57843 DISTANCE FACTOR DISTANCE FROM GRID OR PROJECTION LINE IN METERS IN METERS (BACK) 12 FORWARD 1431.0 686.8 261.9 389.5 9.8.9 454.5 924.9 288.0 377.7 762.0 1257.9 177.8 1027.8 1515.9 398.1 1122.3 1321.0 1269.3 1338.8 1141.8 1462.3 1245.9 931°h 1333.7 N.A. 1927 - DATUM FORWARD 496.2 433.9 335.3 620.6 517.5 125.0 101.7 530.2 512.4 241.1 420.2 278.1 1164.4 451.4 1069.5 61.7 599.1 1121.6 1473.5 1461.7 1125.9 1346.2 113.6 109h.2 DATUM OR PROJECTION LINE IN METERS DISTANCE FROM GRID IN FEET, 4797.46 3372,06 3682,06 1491.24 1305.99 3034.19 4087.19 583.3 (BACK) FORWARD 202.54 1627.94 3508.76 1317.94 3694.01 1965.51 912, 51 4416.7 LONGITUDE OR x-COORDINATE LATITUDE OR y-COORDINATE 13.618 16.77h 05.124 17.197 26.931 10,867 19.81 37.74 343,508.76 341,627.94 341,317.94 1,001,965.51 990,912,51 1,013,694.01 330,202.54 1,014,416.7 8 ኢ 5 굯 8 38 있 82 8 굯 잓 5 젃 农 굯 农 69 2 2 1,1 # 70 긐 \$ 8 & 크 크 8 크 크 크 DATUM N.A. 1927 = = = # = = = = SOURCE OF INFORMATION G-3694 p. 192 M.G.S. P. 39 G-3548 p. 129 769€-9 p. 160 G-3548 p. 128 128 (INDEX) ė, ELETERT N. BASE, Sub. Pt. GREAT BEACH HILL, MCS, 1933 TOWER, MCS, 1932 BASE, MGS, 1936 MAP T11181 SAND RM 1, 1932 WELLFLEET NORTH EASTHAM CORNER 5, 1887 MELLFLEET FIRE SAND RM 1,1932 1 FT. = .3048006 METER HAMBLIN MOUND, STATION Sub. Pt. WASH, 1953 Sub. Pt. SOM MUTT 1450 MGS Sub. Pt. Sub. Pt. 1847 Sub.

DATE 30 July 1954

CHECKED BY. B. Kurs

8 July 1954

DATE

COMPUTED BY. J. Tolodziecki



COMPILATION REPORT Survey T-11181

PHOTOGRAMMETRIC PLOT REPORT: See Descriptive Report for Surveys T-11175 and T-11176.

31. DELINEATION

Graphic methods were used to delineate this manuscript.

The interior limits of delineation were at New York, New Haven and Hartford RR. (See revised project instructions dated 22 November 1957, para. 4)

32. CONTROL

The RM 1 for SAND, 1932 was identified on Form M-2226-12 but Form 526 states that RM 2 was recovered and that RM 1 (as well as the station) has been destroyed.

Also refer to the Photogrammetric Plot Report (T-11175-76)

33. SUPPLEMENTAL DATA

The U.S.G.S. Wellfleet, Massachusetts quadrangle was used for geographic names.

34. CONTOURS AND DRAINAGE

Contours: Inapplicable.
Drainage: No comment.

35. SHORELINE AND ALONGSHORE DETAILS

Shoreline inspection was adequate. The offshore limits of sand/or mud (approximate low-water line) was delineated from office interpretation of the photographs.

36. OFFSHORE DETAILS

Offshore rocks and sand bars were delineated from office interpretation of the photographs using chart 581 as a guide.

37. LANDMARKS AND AIDS

One Form 567 has been submitted for three landmarks.

There are no aids to navigation.

38. CONTROL FOR FUTURE SURVEYS

Two third-order triangulation stations; WASH, 1953 and PEAK, 1953 were originally described on Forms 524 but have been processed by Geodesy and their coordinate positions appear on the control Form (M-2388-12) for this survey.

39. JUNCTIONS

Junctions are in agreement to the north with T-11179, and to the south with T-11183. Water areas are to the east and west.

40. HORIZONTAL AND VERTICAL ACCURACY

Refer to Photogrammetric Plot Report.

41 thru 45.

17.

Inapplicable.

46. COMPARISON WITH EXISTING MAPS.

U.S.G.S. Quadrangle Wellfleet, Massachusetts, scale 31,680, Edition of 1944, reprinted 1950 and Bureau Surveys No. T-5734 and T-5733, 1941. scale 1:10,000.

47. COMPARISON WITH NAUTICAL CHARTS

Chart 581, scale 1:40,000, 1st edition, March 1936, corrected to 21 September 1953.

Items to be applied to Nautical Charts immediately: None. Items to be carried forward: None.

Respectfully submitted

12 May 1959

John C. Richter Carto. (Photo.)

Approved and forwarded

William F. Deans

CDR, C&GS

Baltimore District Officer

62. Comparison with Registered Topographic Surveys

T-5733 T-5735 1:10,000 1:10,000 1943 1943

The subject survey supersedes prior survey T-5733 for charting purposes in the common area.

Survey T-5735 contains some rock information not shown on T-11181. Some buildings shown on T-5735 and published Chart 581 are not mapped on T-11181. Due primarily to the date of photography (1953) no buildings were added during final review. The USGS quadrangle (side heading 63), dated 1958 has more recent building information.

63. Comparison with Maps of Other Agencies

USGS quadrangle Wellfleet, Mass. 1:24,000

1958

Refer to the preceding side heading. No significant differences were noted.

64. Comparison with Contemporary Hydrographic Surveys

Inapplicable

65. Comparison with Nautical Charts

581

1:40,000

Revised 1962

The form indicating application to nautical charts has not been inserted in the subject Descriptive Report. No significant differences were noted.

Reviewed by:

Approved by:

Chief, Photogrammetry Division

Chief, Nautical Chart Division

50-

PHOTOGRAMMETRIC OFFICE REVIEW

T- ///8/

1. Projection and grids2. Title3. Manuscrip	ot numbers4. Manuscript size
CONTROL STATIO	ONS 4a. Classification label
5. Horizontal control stations of third-order or higher accuracy	6. Recoverable horizontal stations of less
than third-order accuracy (topographic stations)	,
9. Plotting of sextant fixes10. Photogrammetric plot re	
ALONGSHORE AF	REAS
(Nautical Chart D	Data)
12. Shoreline 13. Low-water line 14. Rocks, s	ihoals, etc15. Bridges16. Aids
to navigation17. Landmarks18. Other along	shore physical features19. Other along -
shore cultural features	
Short California (Section 5	
PHYSICAL FEATU	RES
20. Water features 21. Natural ground cover	22. Planetable contours23. Stereoscopic
instrument contours 24. Contours in general	25. Spot elevations 25. Other physical
features	,
CULTURAL FEATU	
27. Roads 28. Buildings 29. Railroads	30. Other cultural features
BOUNDARIES	
31. Boundary lines 32. Public land lines	
MISCELLANEOU	us.
33. Geographic names 34. Junctions 35. Leg	
	ection photographs 39. Forms
40 P. Duser	Joseph Sternlors
Reviewer	Sybervisor, Review Section or Unit
At the last two threshold at the	(
41. Remarks (see attached sheet)	
FIELD COMPLETION ADDITIONS AND CORRE	ECTIONS TO THE MANUSCRIPT
42. Additions and corrections furnished by the field completion s manuscript is now complete except as noted under item 43.	survey have been applied to the manuscript. The
Compiler	Supervisor
43. Remarks:	M-2623-12

HOMINION HIND AND HARRY FOR CHARTS

STRIKE OUT ONE TO BE CHARTED WOUNDED HELD

Starter Starters Bright to A . Beer

Form 567 April 1945

Bal timore, Maryland

6 July

19 59

I recommend that the following objects which have (Makel hold) been inspected from seaward to determine their value as landmarks be charted on (delicited from) the charts indicated. (Leser н Н

The positions given have been checked after listing by

581, 1208 CHARTS AFFECTED • Chief of Party. 2 THAHORE CHART THAND SECHANT Ħ × H × M Ħ H × TRAND ROSEAN LOCATION 1953 William F. Deare 2 = LOCATION AND BURVEY NO. Triang. T-11101 Red. £ # DATUM 1927 N.A. ¤ 12 = 26.931 620.0 02.86 26.55 26.55 15.78 LONGITUDE # 8 켱 8 POSITION 农 0 2 2 69 2 D. M. METERS 10.86 335.3 18.18 261 22.14 15032 LATITUDE: 88 굯 ž র্ম 굯 0 듸 겈 크 Ħ SIGNAL steel, water, 125 ft. high (185) steel, water, 35 ft. high (102) (Wellfleet Fire Tower 1932) 70 ft. high (137) red roof, to ft. high (65) DESCRIPTION HASSACHUSETTS CHARTING NAME CUPOLA TOWER STATE TANK TANK

This form shall be prepared in accordance with Hydrographic Manual, pages 800 to 804. Positions of charted landmarks and nonfloating aids to navigation, if redetermined, shall be reported on this form. The data should be considered for the charts of the area and not by Comm-DC 61327 individual field survey sheets. Information under each column heading should be given.

THAT I AND METERS

48. GEOGRAPHIC NAME LIST

Barnstable County
Bell Road
Billingsgate Island
Blackfish Creek

Camnon Hill
Cape Cod
Cape Cod Bay
Chequesset Country Club
Chequesset Neck Road
Cook Road
Cove Road

Drummer Cove Duck Creek

Field Point Fresh Brook

Gar Highway Great Beach Hill Great Island Griffin Island

Hatches Creek Herring River

Indian Neck

Jeremy Point

Lieutenant Island

* Lieutenant Island Bar OK apw
Lieutenant Island Road

* Little Beach Hill Of apa Loagy Bay

> Massachusetts Mayo Beach Mill Creek

New York New Haven and Hartford (RR)

* Old Saw OKajw Old Wherf Point

> Pilgrim Spring Road Pleasant Point

Shirttail Point
Silver Spring Brook
* Smalley Bar
South Wellfleet
South Wellfleet Cemetery

The Cove

U. S. 6 (hwy)

Wellfleet
West Road
Wellfleet Harbor
Woods Beach Rock

*From Nautical Chart No. 581

Names checked + approved
7-23-65
Q.J. Wraight

NAUTICAL CHART DIVISION

RECORD OF APPLICATION TO CHARTS

T-11181 FILE WITH DESCRIPTIVE REPORT OF SURVEY NO.

INSTRUCTIONS

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 Revis

CHART	DATE	/ CARTOGRAPHER	REMARKS
581	1/1/68	La no Mellas	Entl Part Before After Verification Review Inspection Signed Via
			Drawing No. Critical convertis splid excly.
581	12-11-72	Ca Heeley -	
		7 / 5	Full Par-Before After Verification Review Inspection Signed Via
	'		Drawing No. 13 NO CORR
			
1208	3-12-13	DL Pottibre	Full After Verification Review Inspection Signed Via
			Drawing No. 32 No Coll Dev (1) 581 DRUK #13
			Consider Adequately applied
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			Full Part Before After Verification Review Inspection Signed Via
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			Drawing No.
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