

# 8510

# 8510

1001-2 Bottom of insert  
(in pencil)

Form 504	
U. S. COAST AND GEODETIC SURVEY	
DEPARTMENT OF COMMERCE	
DESCRIPTIVE REPORT	
Type of Survey	<u>Topographic (Quadrangle)</u>
Field No.	Office No. <u>T-8510</u>
LOCALITY	
State	<u>Maine</u>
General locality	<u>Casco Bay</u>
Locality	<u>Phippsburg Quadrangle</u>
<u>194 3</u>	
CHIEF OF PARTY	
<u>Lieut. Comdr. F. L. Gallen</u>	
LIBRARY & ARCHIVES	
DATE	<u>May 7, 1948</u>

## DATA RECORD

T-8510

Quadrangle (II): Phippsburg

Project No. (II): 303B

Field Office:

Chief of Party: F. L. Gallen

Compilation Office: Washington

Chief of Party: R. W. Knox

Instructions dated (II III):

Copy filed in Descriptive  
Report No. T- (VI)  
Div. of Photogram. Office Files

May 1, 1943 and August 31, 1943

Completed survey received in office: 28 Dec. 1943

Reported to Nautical Chart Section:

Reviewed: 16 Feb. 1944

Applied to chart No.

315. Date: Apr 1945 - JTW

Redrafting Completed: 17 Apr. 1944

Registered: 19 Apr. 1948

Published: 1944

Compilation Scale: 1:20,000

Published Scale: 1:25,000

Scale Factor (III):

Geographic Datum (III): N.A. 1927

Datum Plane (III): Mean Sea Level

Reference Station (III):

BOWKER, 1856

Lat.: 43° 49' 58".85  
(1816.2 m.)Long.: 69° 49' 09.88(220.0 m.)  
Adjusted  
Unadjusted

State Plane Coordinates (VI): None

X =

Y =

Military Grid Zone (VI)

Special Harbor Defense Grid  
and  
Military Grid Zone A

PHOTOGRAPHS (III)

<u>Number</u>	<u>Date</u>	<u>Time</u>	<u>Scale</u>	<u>Stage of Tide</u>
7036	10-20-41	9:22 A.M.	1:10,000	9.3' above M.L.W.
7008 - 7011	10-20-41	8:56 A.M.	1:10,000	8.7' " M.L.W.
6831 - 6836	10-17-41	1:40 P.M.	1:10,000	.5' " M.L.W.
6800 - 6803	10-17-41	12:57 P.M.	1:10,000	1.2' " M.L.W.
6811 - 6817	10-17-41	1:15 P.M.	1:10,000	.5' " M.L.W.

Tide from (III): *Portland, Maine, with time correction to Phippsburg, Maine*

Mean Range: 7.5 ft.

Spring Range: 8.6 ft.

Camera: (Kind or source) **Nine-Lens**

*U.S. Coast and Geodetic Survey Nine Lens; Focal length 8.25"*

*All negatives are on file in the Washington Office.*

Field Inspection by: **See Descriptive Report**

date:

Field Edit by: **Allen C Murphy and  
L. G. Chambers**

date: Oct., 1943  
Nov., 1943

Date of Mean High-Water Line Location (III):

Projection and Grids ruled by (III) **Ruling Machine**

date:

" " " checked by:

date:

Control plotted by: **Under direction of D.H. Benson**

date: Sept. 1943

Control checked by: **Under direction of D.H. Benson**

date: Sept. 1943

Radial Plot by: **Under direction of D.H. Benson**

date:

Detailed by: **Under direction of B.G. Jones**

date:

Reviewed in compilation office by: **Under direction of  
B.G. Jones**

date:

Elevations on Field Edit Sheet

checked by: **L. G. Chambers**

date: Nov., 1943

STATISTICS (III)

Land Area (Sq. Statute Miles);

Shoreline (More than 200 meters to opposite shore);

Shoreline (Less than 200 meters to opposite shore);

Number of Recoverable Topographic Stations established;

Number of Temporary Hydrographic Stations located by radial plot;

Leveling (to control contours) - miles;

Roman numerals indicate whether the item is to be entered by,

(II) Field Party, (III) Compilation Party, or, (VI) the Washington Office.

When entering names of personnel on this record give the surname  
and initials (not initials only).

Remarks;



COMPILATION REPORT  
TO ACCOMPANY  
SHEET NO. T-8510

The manuscript for T-8510 was compiled in the Washington Office from planimetric maps made by the Coast and Geodetic Survey with photographs taken in 1941 and compiled in 1942, and surveys by the U. S. Geological Survey between 1940 and 1942. The steps in the compilation process were as follows:

1. The polyconic projection was ruled on celluloid with the projection ruling machine.
2. All shoreline details were compiled from planimetric maps T-5972 and T-5973. These maps were reduced from the original scale 1:10,000 to 1:20,000.
3. Interior details were next taken from U. S. Geological Survey multiplex sheets. These sheets contained planimetry only and were compiled in the multiplex at scale 1:15,840. They were reduced from that scale to 1:20,000.
4. These contour surveys were made by planetable on the multiplex sheets referred to above, but at the reduced scale of 1:48,000. The planetable sheets were enlarged to 1:20,000 and the contours traced onto the manuscript T-8510.
5. The U. S. Geological Survey contour surveys by planetable included additions and corrections to the planimetry done on the multiplex at 1:15,840. The U. S. Geological Survey planetable work was accomplished at scale 1:48,000. Therefore, while the multiplex compilation when reduced to 1:20,000 was basically within the horizontal accuracy requirements for T-8510, the corrections and additions to planimetry made by planetable were not necessarily so because of the enlargement. To insure the required horizontal accuracy all planimetric details were checked against the U. S. Coast and Geodetic Survey 1:10,000 planimetric maps T-5972 and T-5973 and corrected as necessary. T-5972 and T-5973 as originally compiled included shoreline only. The interior planimetry on these sheets was completed in the Washington Office under the direction of D. H. Benson in October 1943 using the nine-lens



photographs listed in the "Data Record". These sheets were then reduced to 1:20,000 scale and used to correct the planimetry on T-8510 as stated in the first part of this paragraph.

The field edit survey following the compilation of the manuscript will include horizontal and vertical accuracy tests. Corrections and additions noted by the field edit to either planimetry or contours will be made either on a printed copy of the manuscripts or on the 1:10,000 scale field photographs. Any corrections noted on the photographs will be compiled onto the manuscripts in the Washington Office during the review.

#### 26. CONTROL

The control for plotting done in the Washington Office was the same as discussed in Descriptive Reports T-5972 and T-5973.

*64 Δ stations in map-area*

#### 27. RADIAL PLOT

*(27 of them on the published map)*

Refer to Descriptive Reports T-5972 and T-5973. In completing interior details in the Washington Office the main radial plot as made on the original sheets was accepted and used to control the detailing, additional points being put in as needed.

#### 28. DETAILING

The interior details as completed in the Washington Office were drawn without prior field inspection and are subject to additions of buildings and other details which may have been obscured by trees. However, this compilation work was supplemented to some extent by referring to the U. S. Geological Survey sheets which had been field edited at the 1:48,000 scale.

Since there was no prior field inspection the following details will be classified and clarified during the field edit in accordance with supplemental instructions dated August 31, 1943:

1. Highways and roads
2. Bridges
3. Woods
4. Buildings



**29. SUPPLEMENTAL DATA**

See preceding paragraphs.

**30 to 36.**

Covered in the Descriptive Reports for T-5972  
and T-5973.

Prepared under direction of E. G. Jones,  
Sr. Cartographic Engineer

R. W. Knox  
Chief, Surveys Branch

Field Edit Report  
To accompany  
Quadrangle T-8510  
Project 303-B

46. Since this quadrangle was compiled at the scale of 1:20,000 without previous complete field inspection by the U.S. Coast and Geodetic Survey, the field edit was necessarily obliged to include most of the operations of a field inspection.

The inspection of this area was carried out by a party, under the direction of Allen C. Murphy, in October, 1943, using the 9-lens photographs, scale 1:10,000. In November, 1943 these photographs were edited along with the compilation.

The field edit consisted, principally, of a visual inspection of the topographic features as plotted on the manuscript and noted on the photographs. Bench marks and political boundaries were plotted on the compilation and the balance of the topographic features were noted on the photographs. Temporary military reservations have been delineated on the photographs.

Color scheme used in inking.

Additions.....Red  
Deletions.....Green  
Drainage.....Blue  
Political Boundaries.....Purple  
Special Notice.....Yellow

47. It is believed that the compilation will be complete and accurate when the noted additions and deletions have been made. Additional drainage has been delineated where stereopsis was available. It is suggested that further stereoscopic examination by the reviewing office, where the complete photographs are available, be used to delineate more secondary drainage. The compilation seems to be complete as to perennial drainage so any additional streams will be intermittent.

Roads, drainage, vegetation, buildings, shore line structures and bridges have been classified according to instructions.

48. Accuracy tests, both vertical and horizontal, are the subjects of special reports on Project 303-B. *Horizontal accuracy test: Test point No. 8 was "put in" and found to agree with the true position. This point and the subboundary detail was corrected. Test point 12 was corrected by changing the position of the house which was incorrectly detailed.* \*  
5-A All bench marks which were omitted on the compilation were located and plotted on the compilation. All bench marks which were marked by a chiseled square cut in rock have been deleted. Tidal bench marks were located and pricked on the photographs. Recovery notes have been submitted for the Tidal bench marks.

5-B Two U.S.C. & G.S. bench marks, L-97, 1943 and L-97, 1943, were located without recovery notes during field edit and pricked on the compilation. Upon inquiry to the Director concerning elevations for these marks and the location of other marks in this line, this office was advised by the Director that these marks, and all other bench marks established by P.L. Bernstein in 1943, were confidential and should be deleted where shown.

\* Test point 13 was corrected by correctly tracing the road intersection on the quadrangle from the planimetric sheet. These corrections were made in the Wash. office by the reviewer.

continued.

Field Edit Report  
To accompany  
Quadrangle T-8510  
Project 303-B

Page 2.

49. All junctions with contemporary surveys have been checked.

Approved and forwarded,

*F.L. Gallen*

F.L. Gallen  
Chief of Party

Submitted by,

*L.G. Chambers per F.L.*

L. G. Chambers  
Prin. Photo. Aid.

WAR MAPPING PARTY NO. 1  
VERTICAL ACCURACY TEST  
PROJECT CS-503-D TRAVERSES NOS. 1-3

QUADRANGLE T-8510

Three vertical accuracy traverses were run in this quadrangle. All traverses are closed traverses by planetable and stadia, with horizontal closures of less than 10 meters, and vertical closures of one foot or less. The horizontal and vertical control points are shown on the compilation with notations at the "take-off" and "tie" points.

The areas tested show over 90% of the contour elevations within  $\frac{1}{2}$  contour interval of their true geographic positions without any horizontal shift.

Traverse No. 1: Points YY and DDD indicate that the 100 foot and 80 foot contours should be shifted slightly to the north to bring them within the accuracy requirements.

Traverse No. 2: Points B and D indicate that the 80 foot and 60 foot contours should be shifted slightly to the southwest to bring them within the accuracy requirements.

Traverse No. 3: Points Q, U, V, and W indicate that the drainage has not been properly located and the contours are not accurately shaped. Apparently this dislocation is only local. *The corrections indicated above have been applied to the manuscript by the reviewer in the Wash. office.*

The shaping of the contours on this quad could be accomplished with greater accuracy if more secondary drainage were shown on the compilation. This condition seems to exist throughout the quad.

**Recommendation:**

It is recommended that the contours in this quadrangle be accepted as complying with the National Standard Map Accuracy requirements.

Approved and forwarded by:

Submitted by:

F. L. Callen  
Chief of Party

*Joe H. Henningsen*  
Joe H. Henningsen  
Assistant Photo. Engr.

CS-303-B  
DIVISION OF CHARTS

SURVEYS BRANCH

REVIEW OF AIR PHOTOGRAPHIC SURVEY T-8510

PHIPPSBURG, ME. QUADRANGLE

This quadrangle manuscript has been examined for completeness, accuracy, and conformity with the specifications. It is adequate for smooth drafting, reproduction and publication. Revisions found to be necessary in this office are discussed on the next page.

Horizontal and Vertical Accuracy

Horizontal: See note on Field Edit Report of this Descriptive Report. See also back of this page.

Vertical: Copy of report attached to this Descriptive Report.

The map meets National Standard Map Accuracy requirements.

Previous Surveys

This manuscript has been compared with the following previous topographic surveys of this Bureau and other agencies. This map is satisfactory to supersede the previous surveys over the common area.

T- 465	1/10000	1854-6-7	Minor shoreline changes.	Graphic: T-6910B, 6912A, 6915B.
588	"	1856		6028B 1/10000 1942
655	"	1857		
666	"	1857-8		Rocks shown north of Salter
667	"	1857		Island added to manuscript.
728	"	1858-60		
889	"	1862		
982	"	1865		T-5972 and T5973 (1943) used as
1021	"	1866		base for the present survey.
1129	"	1867-9		
				Hydrographic surveys (See over)

Comparison with Nautical Charts Nos. Quadrangles

The manuscript has not been applied to the charts at the date of this review. The following comments are pertinent to the compilation and correction of nautical charts:

315	1/40000	Aug 9, 1943
314	1/40000	Dec. 8, 1943
1204	1/80000	Dec 10, 1943

Agreement was good, except for three rocks shown on the charts. These rocks could not be seen on the photographs.

H-6671	1/20000	1941	Some rocks which are near other rocks or near the shore on H-6803 are not shown on T-8510 because they could not be located on the photographs, which were taken at high water.
6780	1/10000	1942	
6799	1/10000	1942	
6801	1/5000	1942	
6802	1/5000	1942	
6803	1/5000	1942	
6804	1/10000	1942	
6807	1/10000	1942	

U.S.G.S.	Bath, Maine	1/62500	1894
U.S.E.	" "	1/62500	1920

#### Horizontal Accuracy Test for T-8510, and T-8516

This test consists of 14 points, - five in T-8516 and 9 in T-8510.

Three of the nine points in T-8510 were displaced more than 0.5mm, - i.e. Nos. 8, 12, 13.\* Each of these points were adjusted to their true positions by making new cuts and/or by correcting the faulty detailing of the points and the surrounding detail. These adjustments caused the map to meet the National Standard with respect to planimetry.

\* The error was evidently ~~done to~~ made when compiling details and was not caused by the main radial plot.



The following revisions of the map manuscript were found to be necessary and were accomplished as a part of this review:

Numerous rocks were added.

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published  
The/boundaries of Phippsburg, Georgetown, and Arrowsic towns are not exactly like those on the manuscript and the U.S.G.S. quadrangle. I found no explanation for these differences. LTS)  
April, 1948

This Review Report has been compiled from notes on the check list filed with the Descriptive Report by the reviewer.

Reviewed 16 Feb. 1944 By Harlan E. Rees  
under direction of D. H. Benson *HW LTS.*

Inspected by B. G. Jones *B.G. Jones 5/48*

Examined and approved:

*[Signature]*  
Chief, ~~Surveys~~ Branch  
*Nautical Chart*

*K.T. Adams*  
Chief, ~~Topography~~ Section  
*Division of Photogrammetry*

*[Signature]*  
Chief, Div. of Charts

*[Signature]*  
Chief, Div. of Coastal  
Surveys

## RECORDS

Between January, 1942 and July, 1944, this Bureau completed 323 quadrangles. These maps have been published, or are in the process of being published on scales of 1:31,680 or 1:25,000. This series of quadrangles includes a land area of approximately 15,000 square miles. Incident to this work, a considerable volume of survey records and data has accumulated which will be filed for future reference. This material is filed as follows:

### Registered and Filed in the Vault.

Cloth-mounted copy of the published quadrangle.

Black and white cloth-mounted copy of the published quadrangle at 1:20,000 scale. This copy is filed to preserve original survey detail shown on the manuscript at 1:20,000 scale which may not have been shown on the published sheet. For woodland, refer to the published quadrangle for the finally adopted outlines.

Descriptive Report.

### Filed in the Photogrammetric Division.

Field inspection photographs.

Contoured photographs (on which planetable contouring work was performed.)

Field edit sheet.

Descriptions of recoverable topographic stations (Form 524), filed in Review Section.

Supplementary traverse and level records.

Field notes, computations, lists of positions, and tabulations of results of horizontal and vertical accuracy tests.

Reproduction proof.

Correction sheet (copy of quadrangle showing in red changes to be made when next printed.)

Check lists of work performed on each sheet in the Washington Office during review, drafting, edit, and reproduction.

Copies of specifications and all instructions to field parties and field offices.

Filed in Reproduction Branch.

Glass negatives of the color separation drawings.

Filed in the Library.

Special report on office work by B. G. Jones, 1944.

Season's report on field work by Commander F. L. Gallen, 1944.

Season's report on field work by Commander R. L. Schoppe, 1944.

Delivered to the Army Map Service in accordance with the contract.

Film negatives and film positives of the color separation drawings.

All color separation drawings.

A correction sheet consisting of a copy of the first edition of the quadrangle with notes in red indicating changes desirable at the next printing.

## Remarks

## Decisions

1		
2		
3		
4		Road Maps
5		
6		437697 USGB
7		"
8		"
9		"
10		"
11		"
12		"
13		"
14		"
15		"
16		"
17		"
18		" USGB
19		"
20		"
21		"
22		"
23		"
24	Order both Bay Point and Baypoint, as case is pending with USGB and will be decided in a few days.	" 11-1-11
25		"
26		"
27		"



# GEOGRAPHIC NAMES

Survey No. T-8510

PHIPPSBURG quadrangle

1 Name on Survey

	On Chart No.	On previous survey No.	On U. S. quadrangle Maps	From local information	On local Maps	P. O. Guide or Map	Rand McNally Atlas	U. S. Light List	
A	B	C	D	E	F	G	H	K	
✓ Sagadahoc County	✓		✓						1
✓ Towns of Georgetown, Phippsburg, West Bath, Arrowsic, Harpswell (only a very little of latter)	✓	✓	✓	✓	✓	✓	✓	✓	2
							Bath (?)		3
✓ State Roads 209, 216, 217	✓	✓	✓	✓	✓	✓	✓	✓	4
									5
✓ Kennebec River	✓		✓						6
✓ Salter's Island	✓	✓	✓	✓	✓	✓	✓	✓	7
✓ Stage Island	✓		✓						8
✓ Stage Island Bay	✓		✓						9
✓ Indian Point	✓	✓	✓	✓	✓	✓	✓	✓	10
✓ Sagadahoc Bay	✓		✓						11
✓ Kennebec Point	✓		✓						12
✓ Heal Eddy	✓		✓						13
✓ Bay Point	✓	✓	✓						14
✓ North Sugarloaf	✓	✓	✓						15
✓ Popham Beach	✓	✓	✓						16
✓ Fort Popham	✓	✓	✓						17
✓ Atkins Bay	✓	✓	✓						18
✓ Little Cox Head	✓	✓	✓						19
✓ Hunniwell Point	✓	✓	✓						20
✓ Gilbert Head	✓	✓	✓						21
✓ Long Island	✓	✓	✓						22
✓ Long Island Narrows	✓	✓	✓						23
✓ Bay Point	✓	✓	✓	✓	✓	✓	✓	✓	24
✓ Todd Bay	✓	✓	✓						25
✓ Bay Creek	✓	✓	✓	✓	✓	✓	✓	✓	26
✓ Cox Head	✓	✓	✓						27

## Remarks

## Decisions

1		437797
2		"
3		"
4		"
5		"
6		"
7		"
8		438697
9		"
10		"
11		"
12		"
13		"
14		"
15		"
16		"
17		"
18		"
19		"
20		"
21		"
22		"
23		"
24		"
25		"
26		"
27		"



# GEOGRAPHIC NAMES

Survey No. T-8510

2	Name on Survey	A	B	C	D	E	F	G	H	K	
✓	Wyman Bay	✓		✓							1
✓	Dix Island	✓		✓							2
✓	Marr Island	✓		✓							3
✓	Perkins Island	✓		✓							4
✓	Lamb Island	✓		✓							5
✓	Marr Brook	✓		✓							6
✓	Parker Head	✓	(headland or point)	✓							7
✓	Georgetown	✓	✓	✓							8
✓	Robinhood Cove	✓	(very little of it on this quadrangle)	✓							9
✓	Georgetown Island	✓	J	✓							10
✓	Lane Hill	✓	J	✓							11
✓	Traffton Meadow	✓	✓	✓							12
✓	West Georgetown	✓	✓	✓							13
✓	West Georgetown Hill	✓	✓	✓							14
✓	Crow Islands	✓	J	✓							15
✓	Seal Islands	✓	(as shown on chart 314, in Back River)	✓							16
✓	Bald Head	✓	✓	✓							17
✓	Back River	✓	✓	✓							18
✓	Minot Hill	✓	✓	✓							19
✓	Minot Creek	✓	✓	✓							20
✓	Newtown Creek	✓	✓	✓							21
✓	Newtown Hill	✓	✓	✓							22
✓	Green Hill	✓	✓	✓							23
✓	Arrowsic Island	✓	✓	✓							24
✓	Green Point	✓	✓	✓							25
✓	Rem Island	✓	✓	✓							26
✓	Indian Point	✓	(there is another, near entrance Kennebec R.)	✓							27

M 234

## Remarks

## Decisions

1		438697
2		"
3		"
4		"
5		"
6		"
7		"
8		"
9		"
10		"
11		438698
12		"
13		"
14		"
15		"
16		"
17		"
18		"
19		"
20		" USFB
21		"
22		"
23		"
24		"
25		"
26		"
27		"



# GEOGRAPHIC NAMES

Survey No. T-8510

3

Name on Survey

	On Chart No.	On previous survey No.	On U. S. quadrangle Maps	From local information	On local Maps	P. O. Guide or Map	Rand McNally Atlas	U. S. Light List	
A	B	C	D	E	F	G	H	K	
✓ Howe Hill	✓		✓						1
✓ Arrowsic	✓		✓						2
✓ Gunning Marsh	✓		✓						3
✓ Hall Hill	✓		✓						4
✓ Hall Bay	✓	(partly on this quadrangle)							5
✓ Sewell Hill	✓		✓						6
✓ Sewell Pond	✓		✓						7
✓ Sewell Creek	✓		✓						8
✓ Fisher Eddy	✓		✓						9
✓ Bluff Head	✓		✓						10
✓ Winnegance	✓		✓						11
✓ Winnegance Creek	✓		✓						12
✓ Old Mill Pond	✓		✓						13
✗ West Side Creek		not enough shown on this quadrangle							14
✓ West Side Hill	✓		✓						15
✓ Dam Cove	✓		✓						16
✓ Dam Cove Creek	✓		✓						17
✓ Mill Cove	✓		✓						18
✓ Rich Hill	✓		✓						19
✗ <del>Broad Cove</del> <sup>Back</sup>		not enough shown on this quadrangle							20
✓ Merrit Island	✓		✓						21
✓ Bragdon Rock	✓		✓						22
✓ <del>Campbell</del> Pickeral Pond	✓		✓						23
✓ Pitchpine Hill	✓		✓						24
✓ Cutting Creek	✓		✓						25
✓ Reges Hill	✓		✓						26
✓ Moore Hill	✓		✓						27

T-8510

4  
Decisions

Remarks

1		438698
2		"
3		"
4		"
5		"
6		"
7		"
8		"
9		"
10		"
11		"
12		"
13		"
14		"
15		" USGB
16		"
17		"
18		"
19		"
20		"
21		"
22		437698
23		"
24		"
25		"
26		" USGB
27		"



# GEOGRAPHIC NAMES

Survey No. T-8510

4

GEOGRAPHIC NAMES

Survey No. T-8510

4

Name on Survey

On Chart No.

On previous survey No.

On U. S. quadrangle Maps

From local information

On local Maps

P. O. Guide or Map

Rand McNally Atlas

U. S. Light List

A

B

C

D

E

F

G

H

K

✓ Campbell Hill	✓		✓							1
✓ Birch Point	✓		✓							2
✓ Jennys Nubble	✓		✓							3
✓ Winnegance Bay	✓		✓							4
✓ Brighams Cove	✓		✓							5
✓ Bushy Island	✓		✓							6
✓ Hen Island	✓		✓							7
✓ Meadows Road	✓		✓							8
✓ Pasture Brook	✓		✓							9
✓ Pasture Road	✓		✓							10
✓ Stony Brook	✓		✓							11
✓ Drummore Bay	✓		✓							12
✓ Lee Island	✓		✓							13
✓ Goat Island	✓		✓							14
✓ Phippsburg	✓		✓							15
✓ Squirrel Point	✓		✓							16
✓ Weasel Point	✓		✓							17
✓ Bridge Hill	✓		✓							18
✓ Batchelder Hill	✓		✓							19
✓ The Basin	✓		✓							20
✓ Basin Point	✓		✓							21
✓ Basin Road	✓		✓							22
✓ Meetinghouse Hill	✓		✓							23
✓ Pasture Ridge	✓		✓							24
✓ Malaga Island	✓		✓							25
✓ Harbor Island	✓		✓							26
✓ Harbor Island Point	✓		✓							27

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T-8510

## Remarks

## Decisions

1		437698	USGB
2	43° 47' 08"	"	"
3	69° 52' 24"	"	"
4	43° 46' 10"	"	"
5	69° 51' 48"	"	"
6		"	"
7		"	"
8		"	"
9		"	"
10		"	"
11		"	"
12		"	"
13		"	"
14		"	"
15		"	"
16		"	"
17		"	USGB.
18		"	USGB
19		437698	
20		437697	
21			
22			
23			
24			
25			
26			
27			



# GEOGRAPHIC NAMES

Survey No. T-8510

5

Name on Survey

	A	B	C	D	E	F	G	H	K	
<u>Sebasco Harbor</u> ✓	✓		✓							1
<u>Sebasco</u> ) ✓	✓		✓							2
<u>Sebasco Estates</u> ) ✓	✓		✓							3
<u>North Creek</u> ✓	✓		✓							4
<u>North Creek Ridge</u> ✓	✓		✓							5
<u>Small Point Road</u> ✓	✓		✓							6
<u>Parker Head</u> ✓	✓		✓							7
<u>Parker Head Creek</u> ✓	✓		✓							8
<u>Mill Pond</u> ✓	✓		✓							9
<u>Parker Head Swamp</u> ✓	✓		✓							10
<u>Ashdale</u> ✓	✓		✓							11
<u>Bowie Hill</u> ✓	✓		✓							12
<u>Popham Road</u> ✓	✓		✓							13
<u>Morse River</u> ✓	✓		✓							14
<u>Cushman Hill</u> ✓	✓		✓							15
<u>Burnt Coat Island</u> ✓	✓		✓							16
<u>North Blacksnake</u> ✓		(rock)	✓							17
<u>New Meadows River</u> ✓	✓		✓							18
<u>Tottman Cove</u> ✓	✓		✓							19
<u>Sabino Head</u> ✓	✓		✓							20
										21
										22
										23
										24
										25
										26
										27

Names underlined in red approved

by L. Heck on 3/25/44

\*-Signifies conflicts have been referred to U.S.G.B.



## Remarks.

## Decisions

	in part	
1	These names/are from a special overlay, based upon UGS investigation in 1946.	437697
2		"
3		"
4		
5		437698
6		"
7		"
8		"
9		"
10		"
11		438698
12		"
13		"
14		"
15		"
16		"
17		"
18		"
19		438697
20		
21		
22		
23		
24		
25		
26		
27		
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# GEOGRAPHIC NAMES

Survey No. T-8510

6	Name on Survey	A	B	C	D	E	F	G	H	K
	<u>Spirit Pond</u>			✓	(also on quad. to south)					1
	<u>Marrtown</u>	✓		✓	(settlement)					2
	<u>Shag Rock</u>			✓	(according to chart 14, only spindle shows)					3
	<u>Sabine/Hill /</u>			✓	(do not use: Sabino Head sufficient)					4
	✓ <u>Sam Day Hill</u>	✓		✓						5
	✓ <u>Duley Pond</u>	✓		✓						6
	✓ <u>Blaisdell Pond</u>	✓		✓						7
	✓ <u>Sprague Pond</u>	✓		✓						8
	✓ <u>Merritt Mt.</u>	✓		✓						9
	✓ <u>Meetinghouse Pond</u>	✓		✓						10
	✓ <u>Denny Reed Point</u>	✓		✓						11
	✓ <u>Brightwater</u>	✓		✓	(settlement)					12
	✓ <u>Elwell Point</u>	✓		✓						13
	✓ <u>Fuller Mt.</u>	✓		✓						14
	✓ <u>Lynburg</u>	✓		✓						15
	✓ <u>Leadonbrook</u>	✓		✓	(settlement)					16
	✓ <u>Brighams Cove</u>	✓		✓	"					17
	✓ <u>Houghton Pond</u>	✓		✓						18
	✓ <u>Sabino</u>	✓		✓	(settlement)					19
	✓ <u>Morse Cove</u>	✓		✓	(omitted from earlier list by error)					20
										21
	N.B. page 1, line 7: it should be Salter Island									22
										23
										24
										25
										26
										27

Names underlined in red approved  
by L. Heck on 4/25/74

M 234

Names underlined in red approved  
by L. Heck on 4/25/77