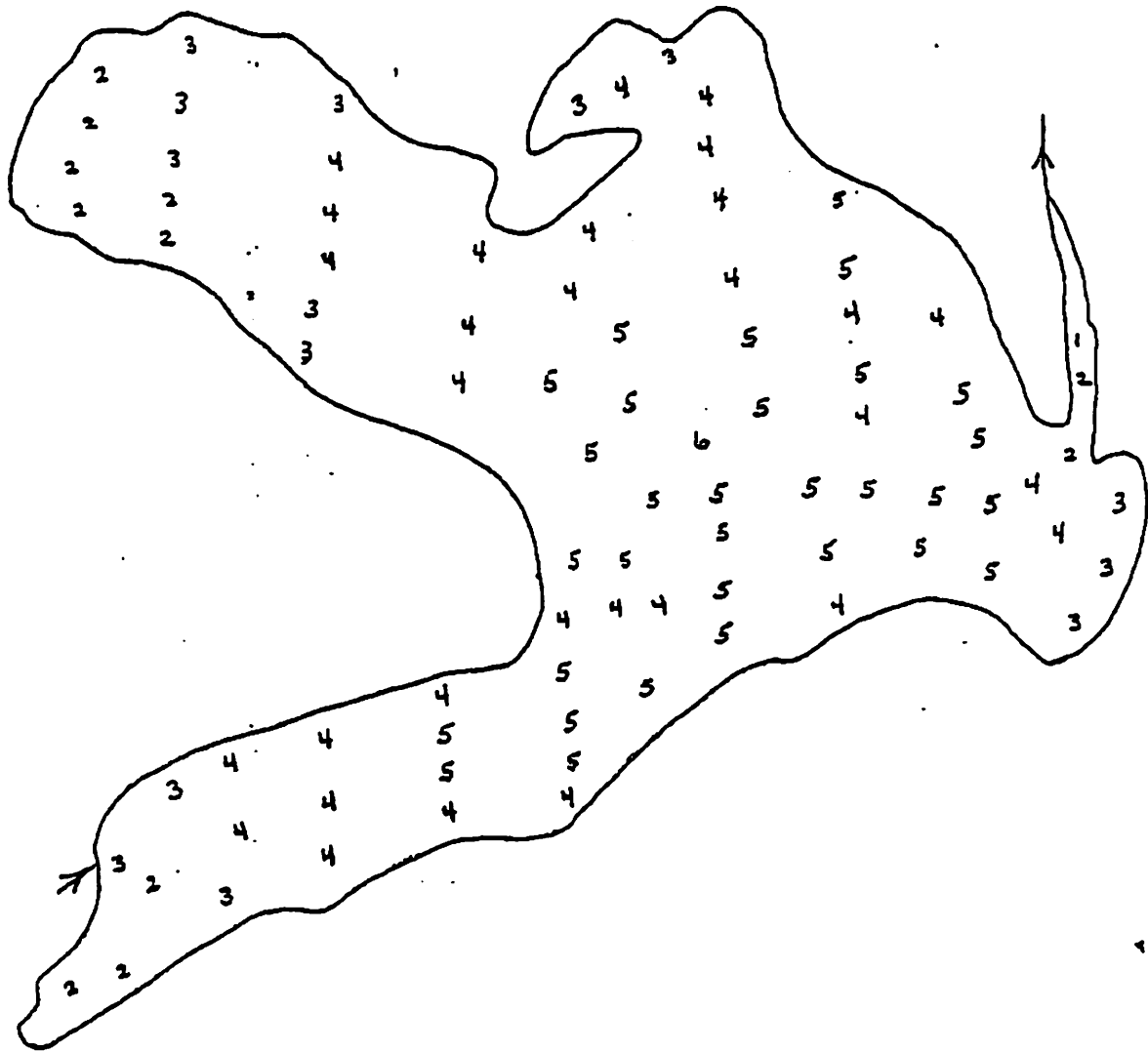


BARTLETT POND  
(Bathymetric Map)

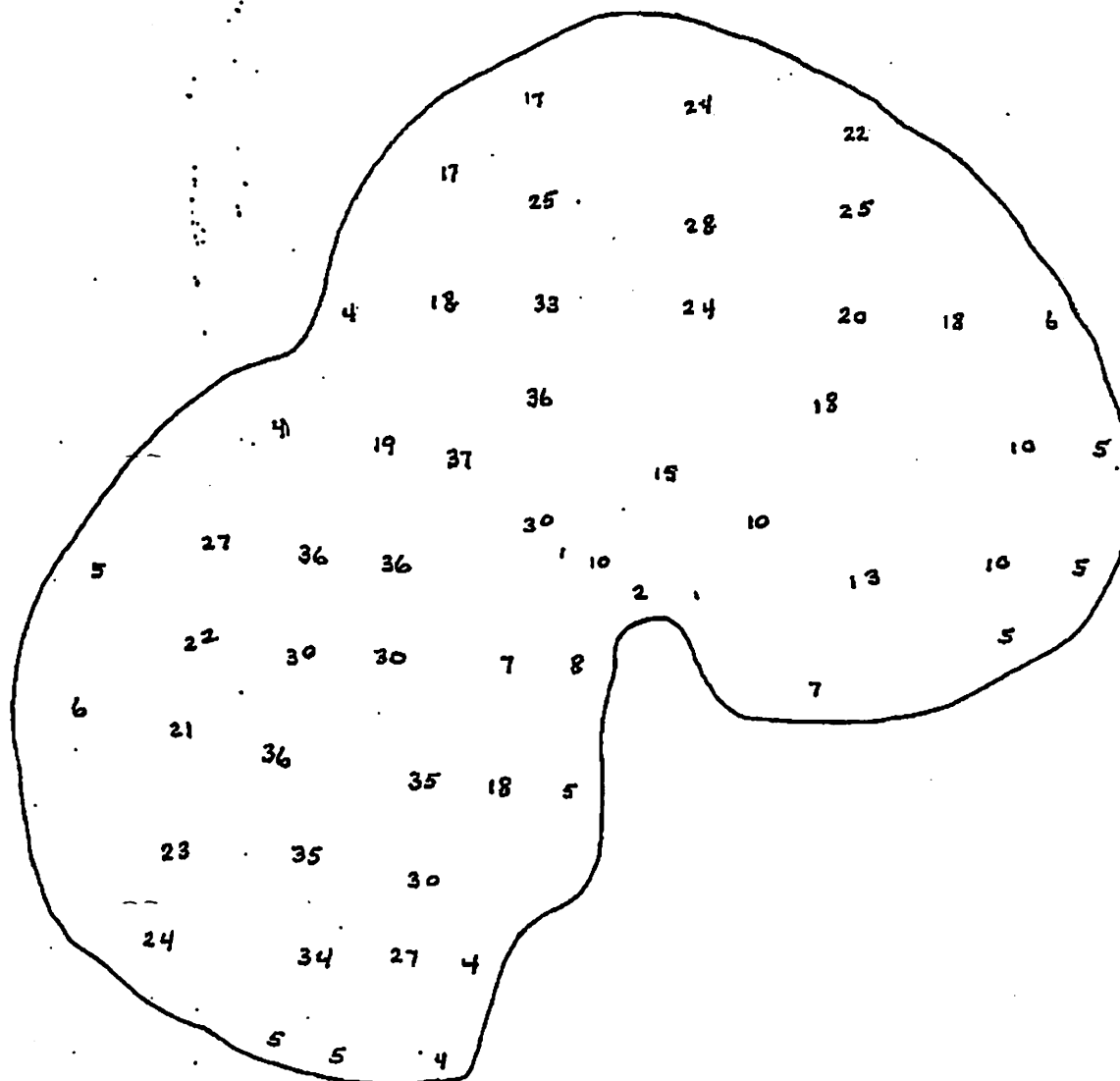


Maximum depth 6' 1.83 M  
Mean depth 4' 1.22 M  
Surface area 32 acres 12.96 H  
Acre feet 128  
Total gals. 41,708,928

Scale 1:310'



SANDY POND  
BIG SANDY POND



Maximum depth 37' 7.57 M  
Mean depth 19' 5.8 M  
Surface area 135 acres 54.68 H  
Acre feet 2565  
Total gals. 835,807,515

Scale 1:550'







# Big Sandy Pond

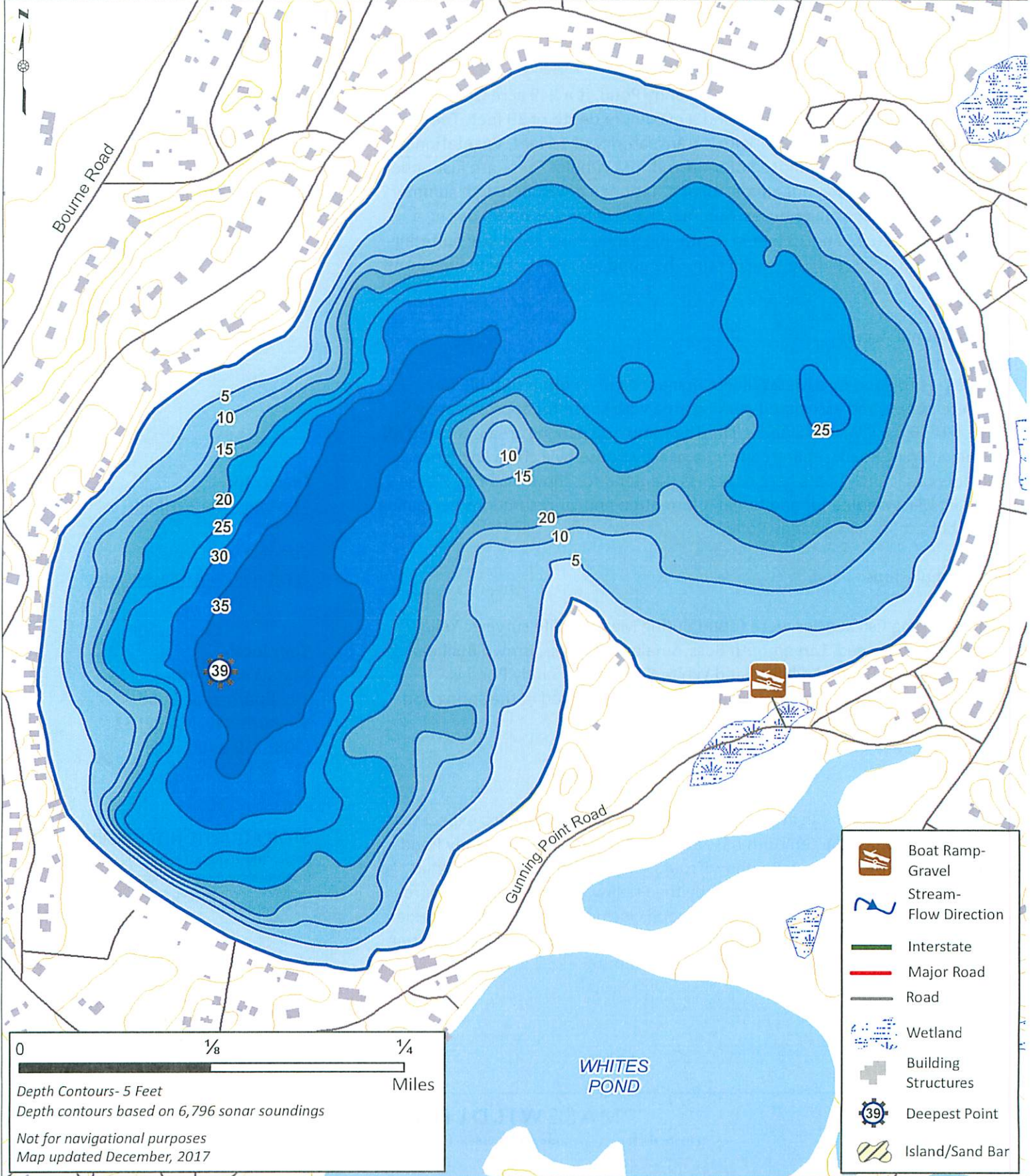
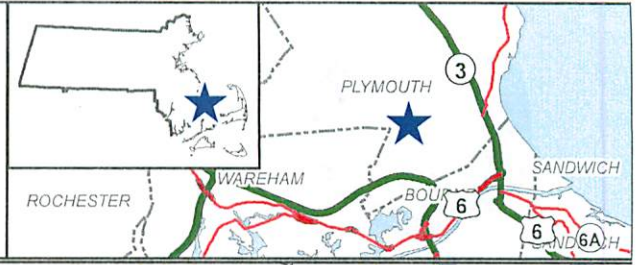
149 Acres

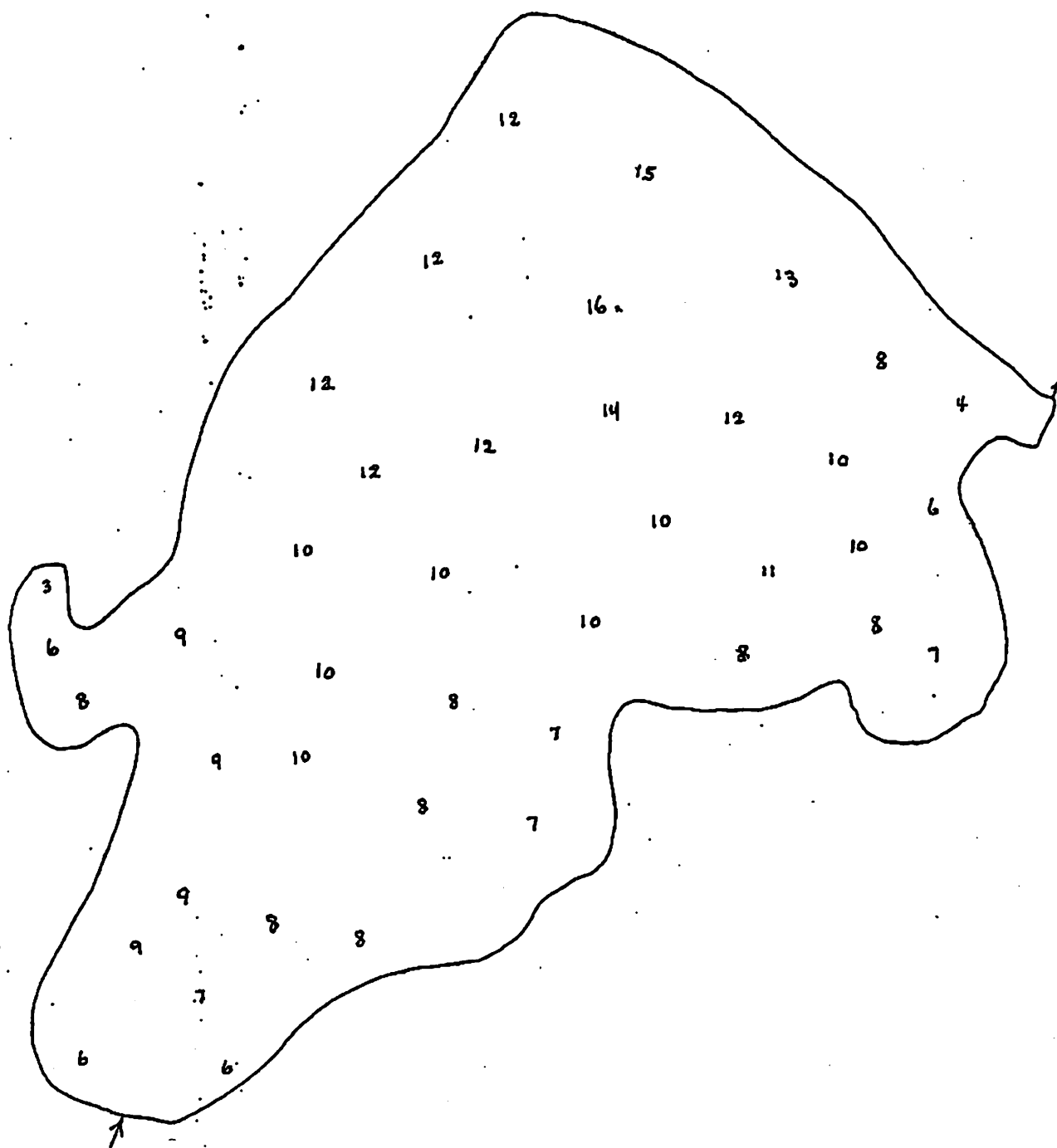
Plymouth

Buzzards Bay Watershed

Coordinates: 70°36'0.67"W 41°48'34.34"N

USGS Quad: SAGAMORE

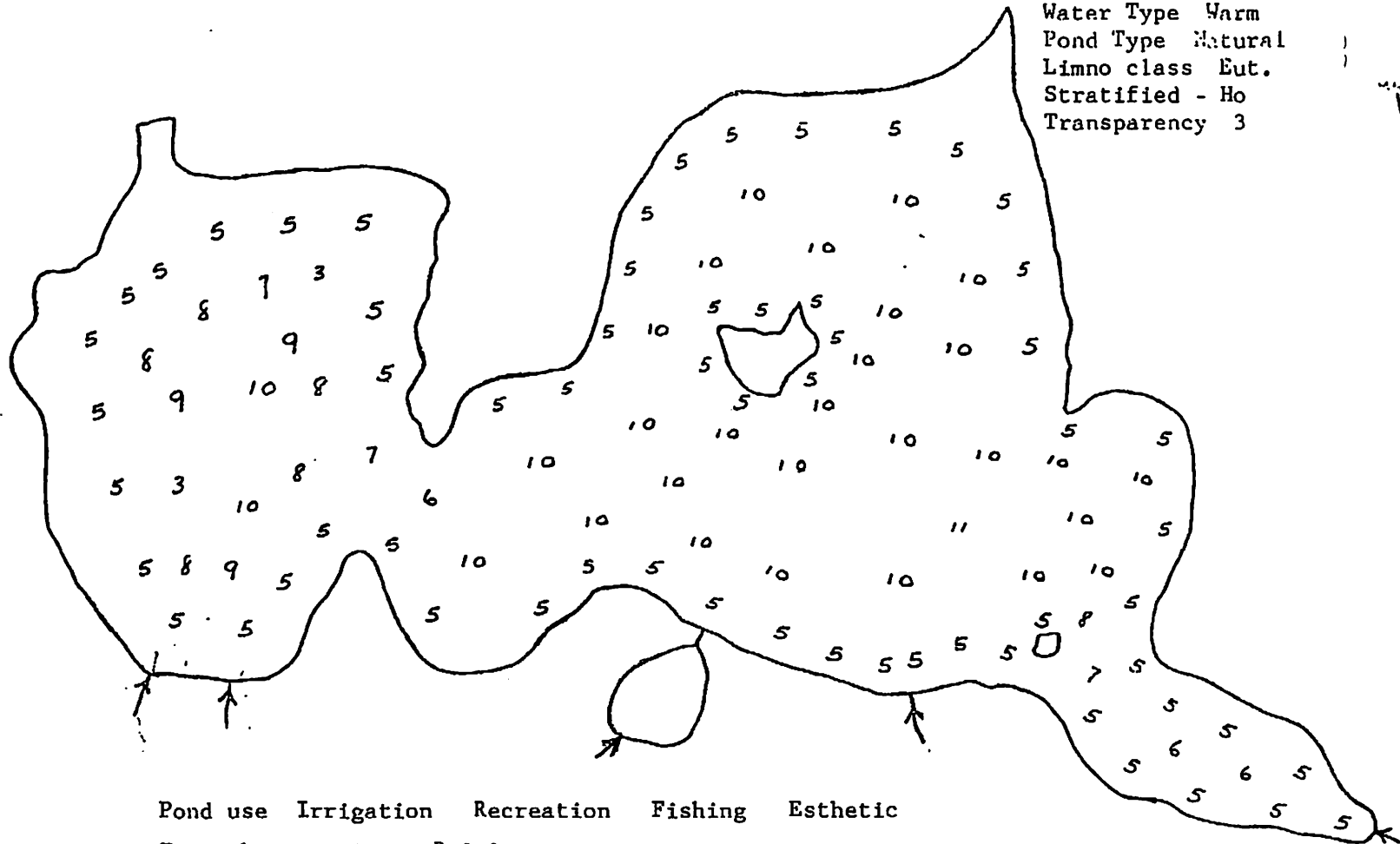




Scale 1:220'

BILLINGTON SEA

Plymouth Mass  
USGS Map Plymouth  
Watershed Coastal  
Acres 269  
Access Public Ramp  
Altitude 0081  
Water Type Warm  
Pond Type Natural  
Limno class Eut.  
Stratified - Ho  
Transparency 3



Pond use Irrigation Recreation Fishing Esthetic  
Topo sheet up 11.0 R 9.0  
Shoreline Distance 7.3 Miles  
Retention Time 55 Days

# BLOODY POND Bathymetric Map



Maximum depth 38 ft. 11.58 M  
 Mean depth 18 ft. 5.49 M  
 Surface area 94 acres 38.1 H  
 Acre feet 1692  
 Total gals. 551,339,892

Scale 1:430'

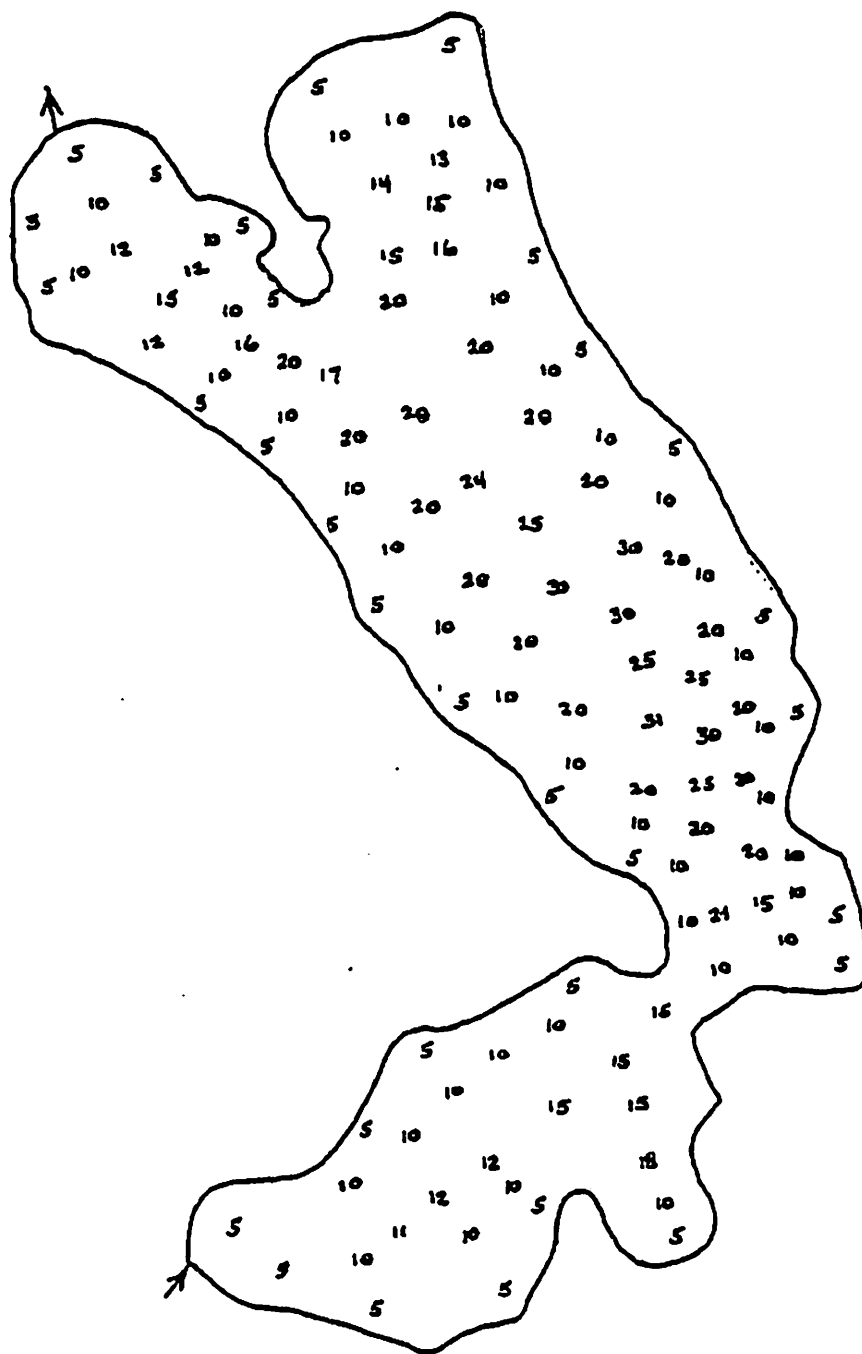








# BOOT POND (Bathymetric Map)



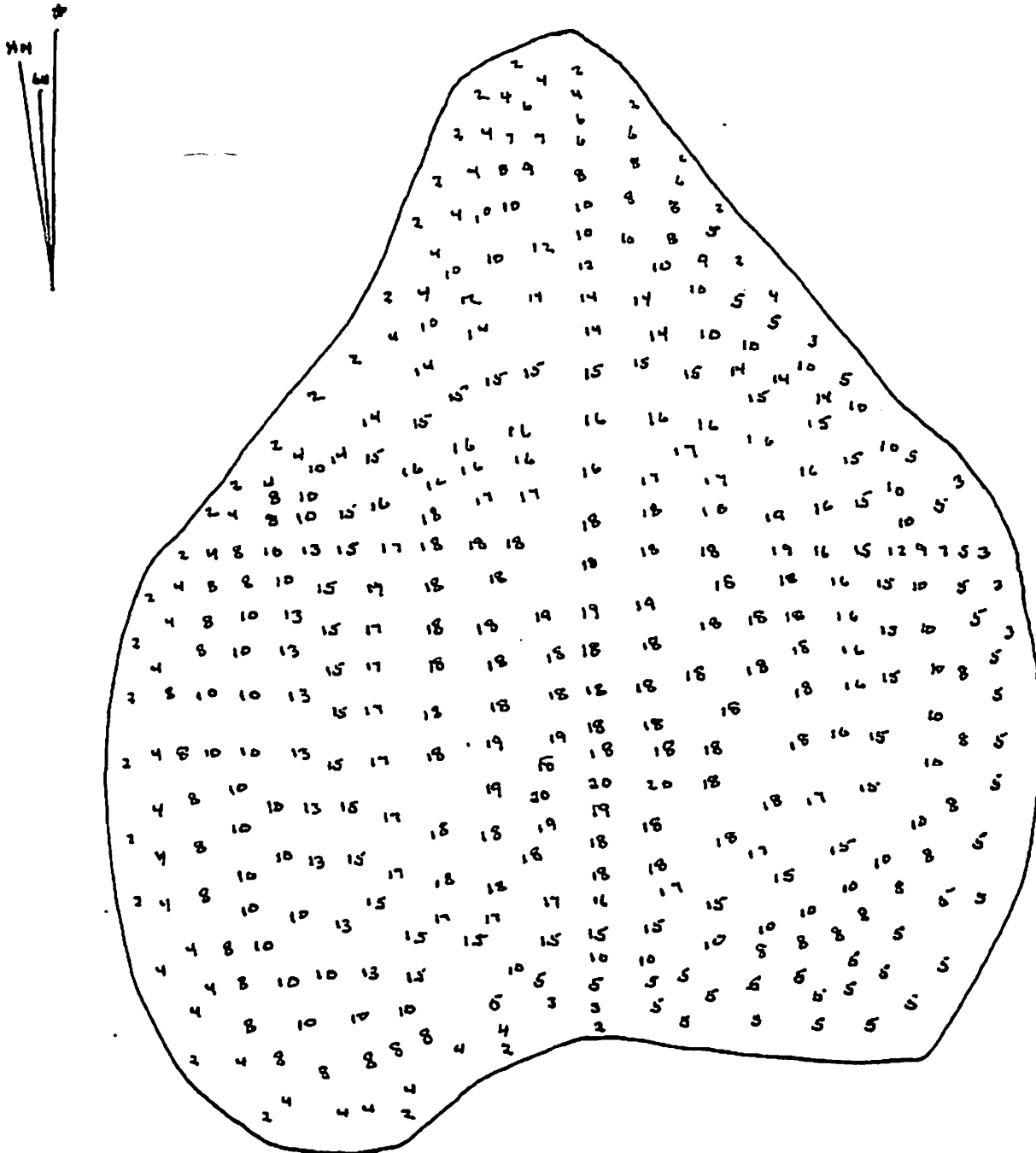
Maximum depth 31 Ft. 9.5 M  
 Mean depth 16 ft. 4.9 M  
 Surface area 76 acres 30.8 H  
 Acre feet 1216  
 Tot. Gals. 396,234,816

Scale 1:456



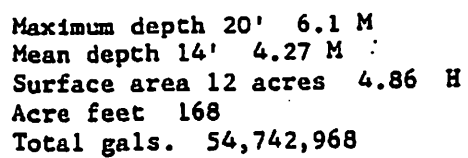
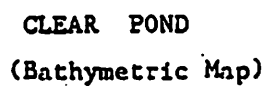
# CLAM PUDDING FOND

## Bathymetric Map



Maximum depth 20' 6.1 M  
Mean depth 15' 4.6  
Surface area 10 A 4.05 H  
Total acre feet 150 AF  
Total gallons 48,874,350

Scale 1:115

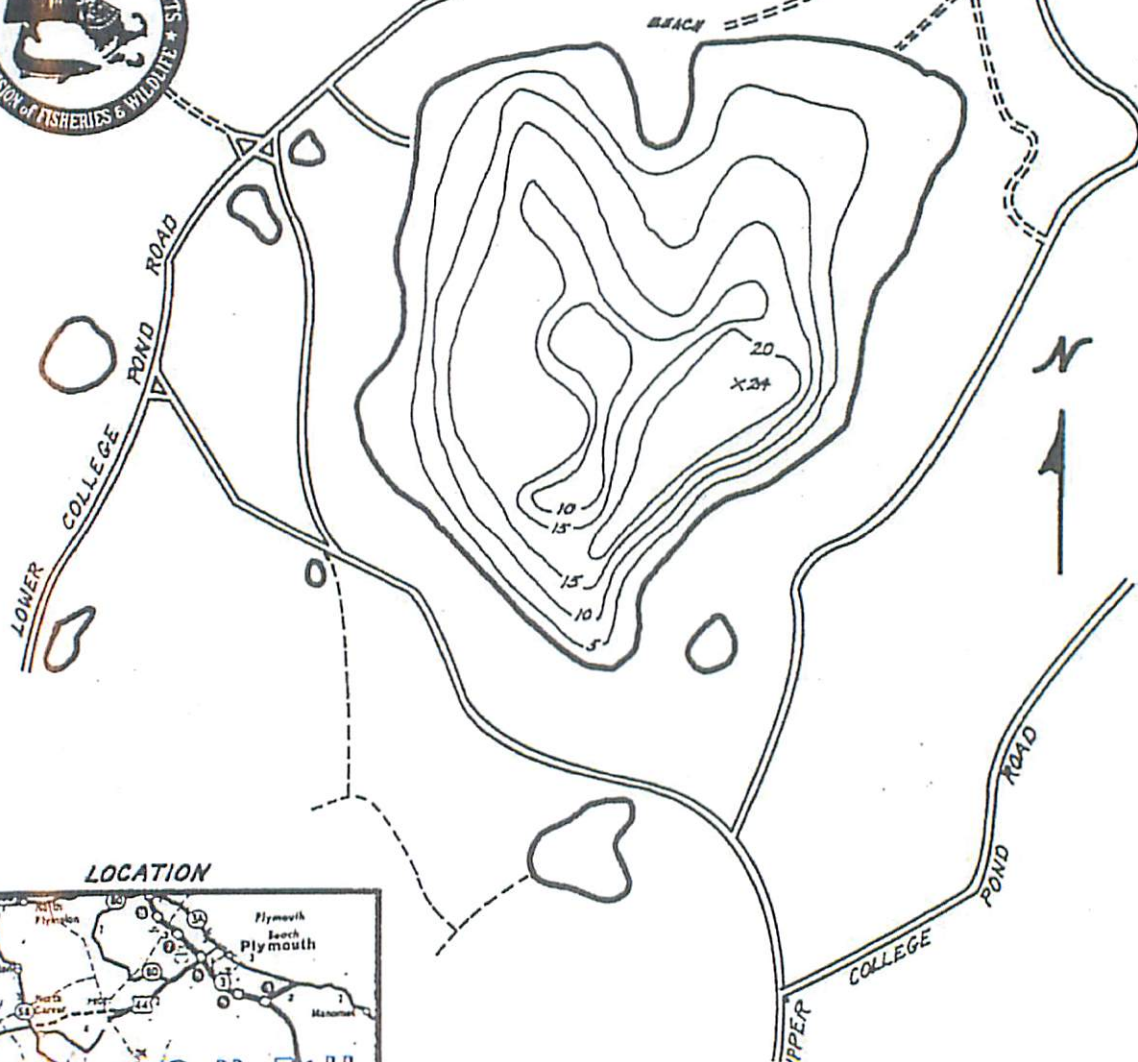


Scale 1:174'

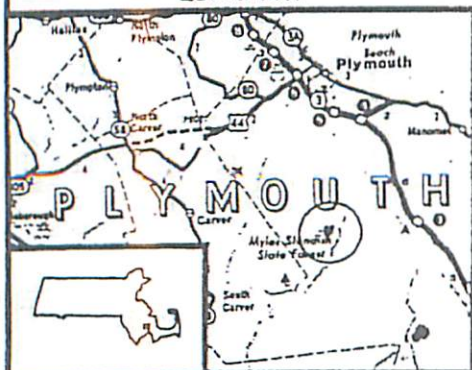
# COLLEGE POND

PLYMOUTH

Area = 53 Acres



## LOCATION



NOT TO BE USED FOR NAVIGATIONAL PURPOSES

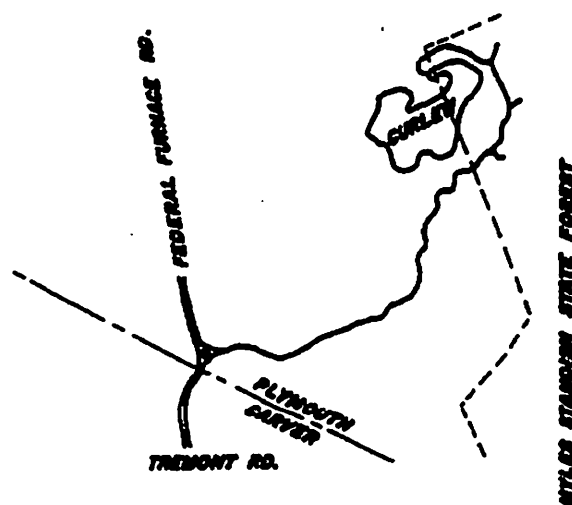




# **CURLEW POND**

**Plymouth**

**Area = 43 Acres**



**NOT TO BE USED FOR NAVIGATIONAL PURPOSES**



MASSWILDLIFE

## Curlew Pond

46 Acres

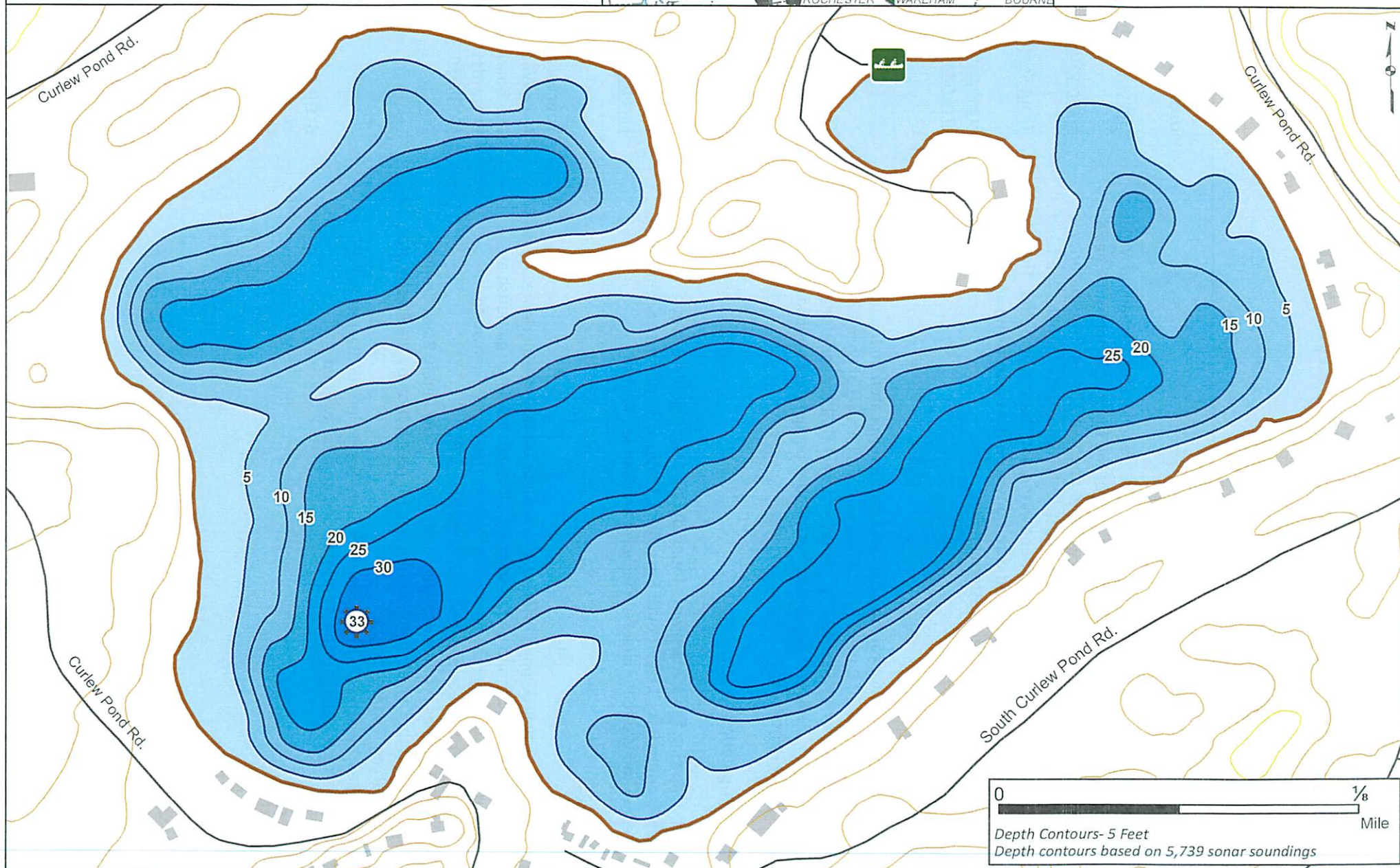
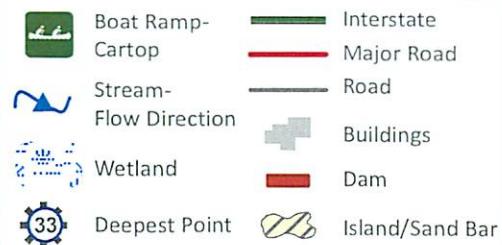
Plymouth

Buzzards Bay Watershed

Coordinates: 70°41'47"W 41°53'25"N

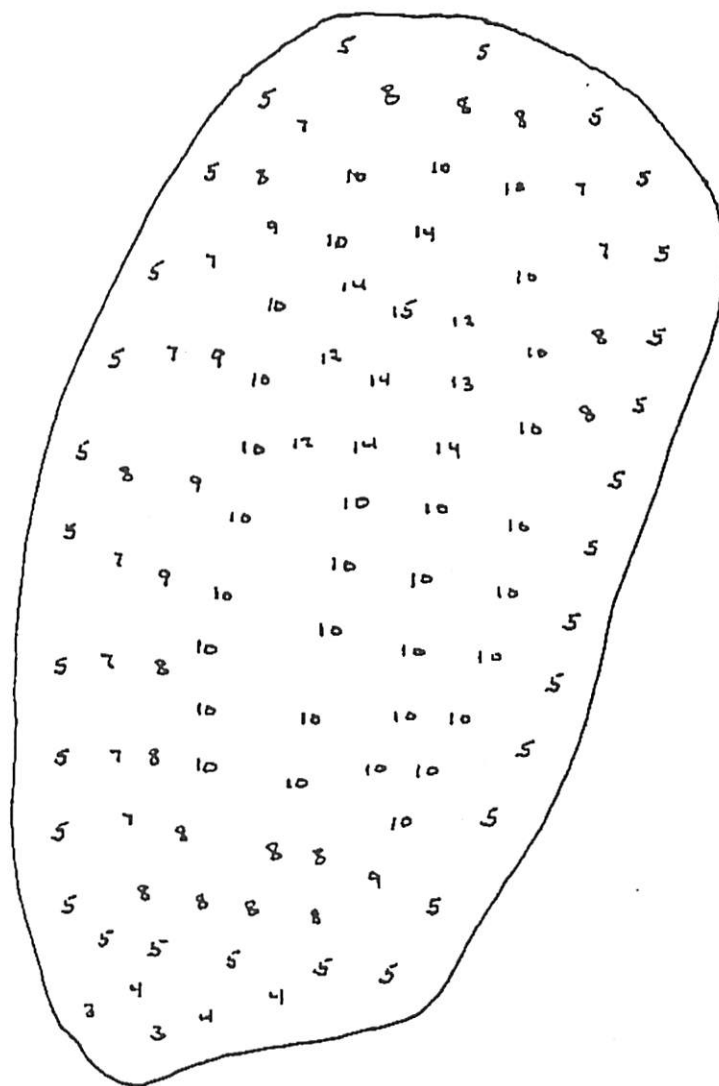
USGS Quad: PLYMOUTH

Map updated December, 2018



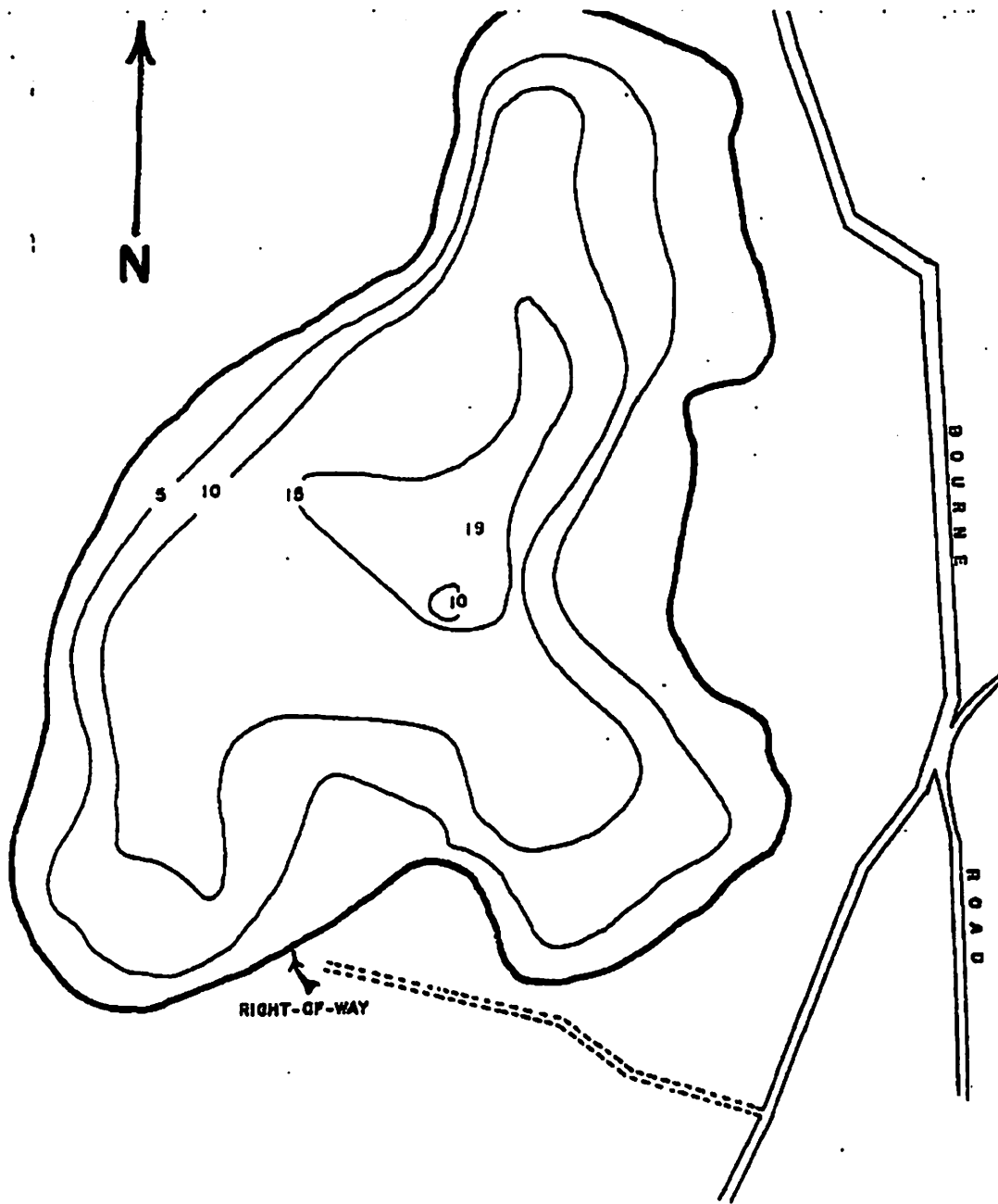
DEER POND

Bathymetric Map



Maximum depth 15 4.57M  
Mean depth 8 2.44  
Surface area 11 4.46 H  
Total acre feet 88  
Total gallons 28,672,952

Scale 1:150

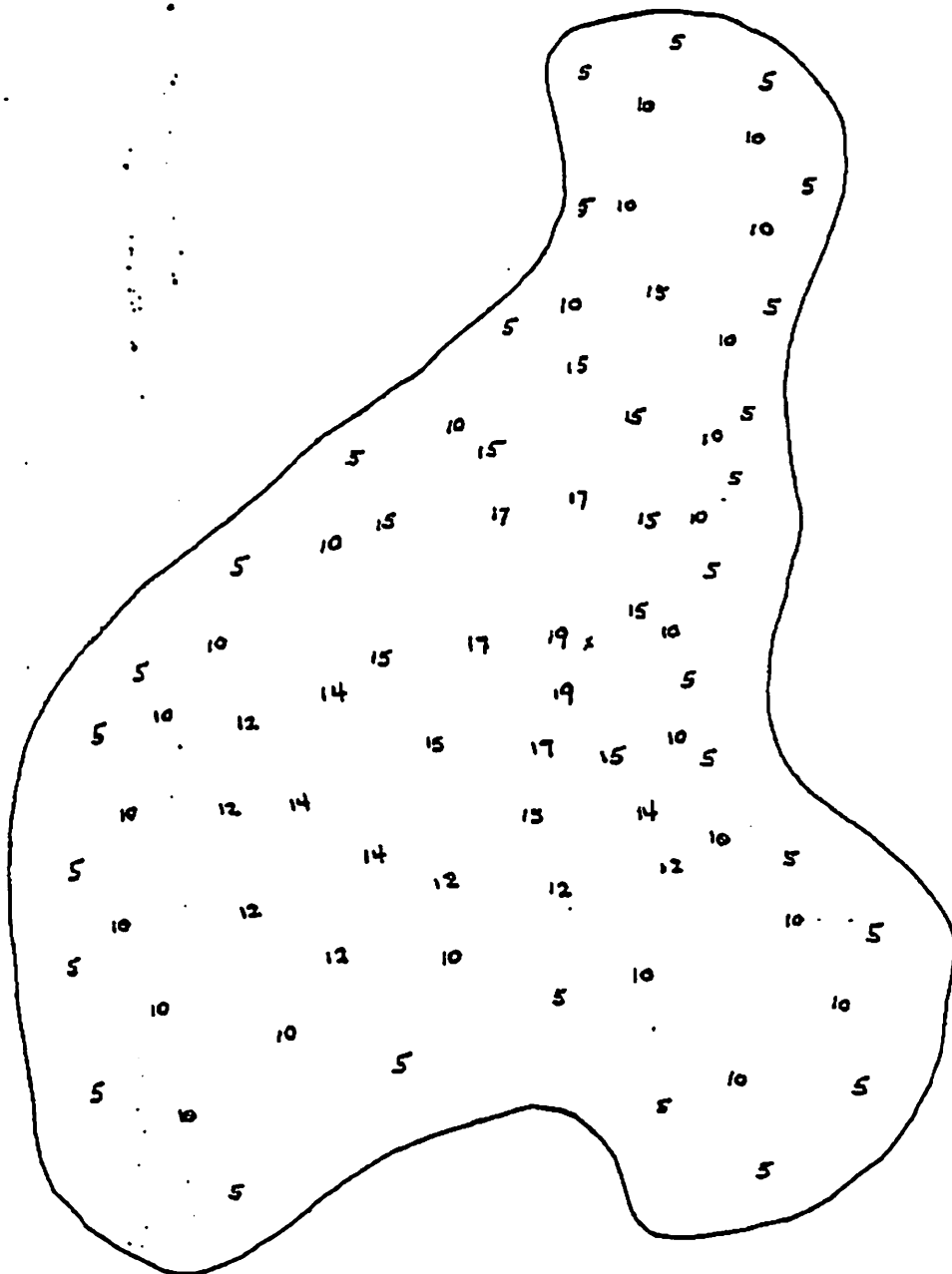


EZEKIAL POND  
PLYMOUTH

AREA : 36 ACRES



EZEKIEL POND  
(Bathymetric Map)



Maximum depth 19' 5.79 M  
Mean depth 10' 3.05 M  
Surface Area 36 acres 14.55 H  
Acre feet 360  
Total gals. 117,306,360

Scale 1:200'





# Ezekiel Pond

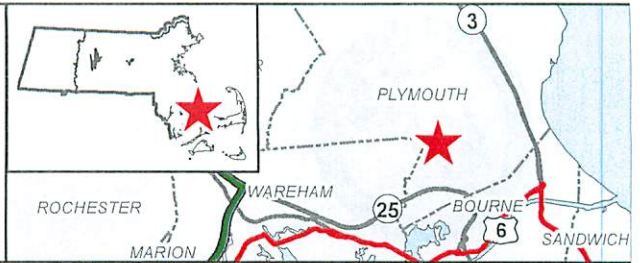
42 Acres

Plymouth

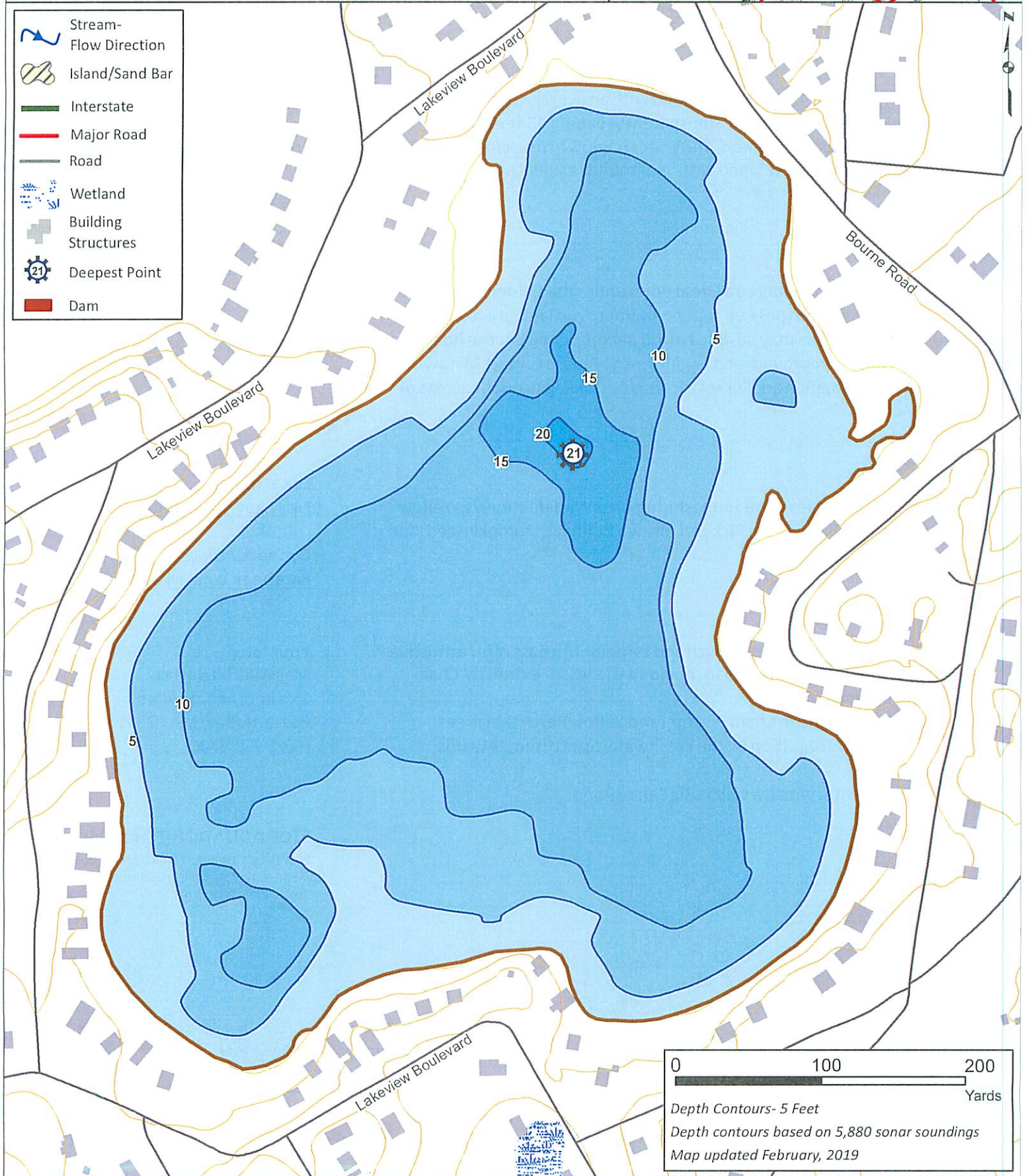
Buzzards Bay Watershed

Coordinates: 70°36'43"W 41°48'16"N

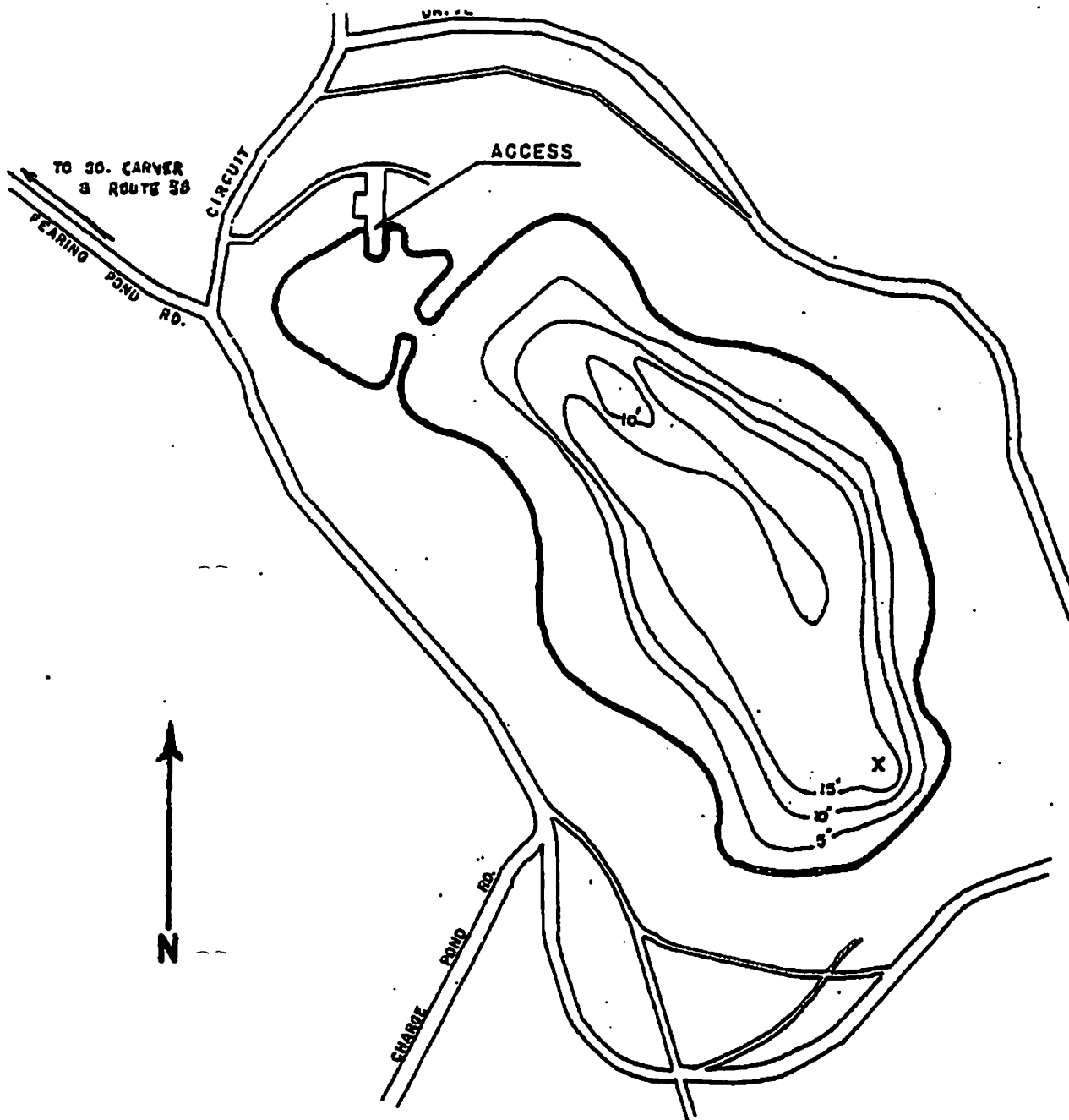
USGS QUAD: SAGAMORE



- Stream-Flow Direction
- Island/Sand Bar
- Interstate
- Major Road
- Road
- Wetland
- Building Structures
- Deepest Point
- Dam







# FEARING POND

PLYMOUTH

AREA = 24 ACRES

X-MAXIMUM DEPTH = 20 FT.

NOT TO BE USED FOR NAVIGATIONAL PURPOSES



# Fearing Pond

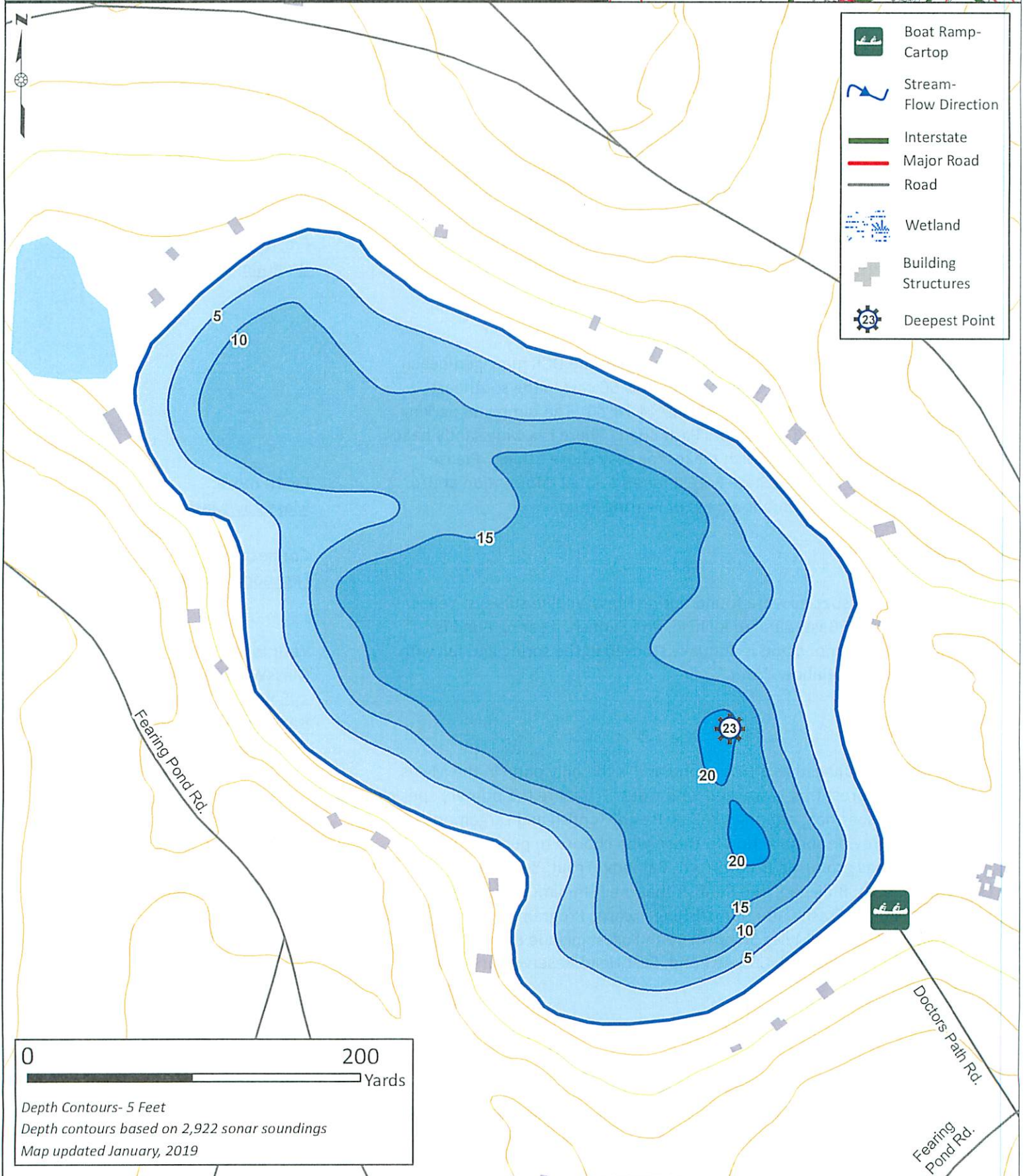
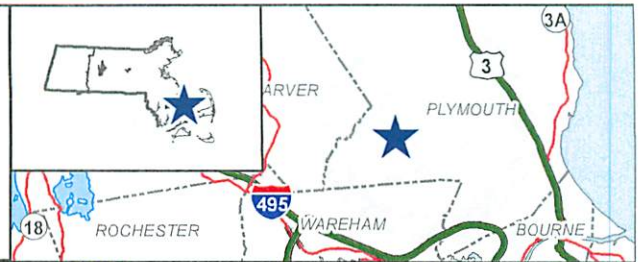
26 Acres

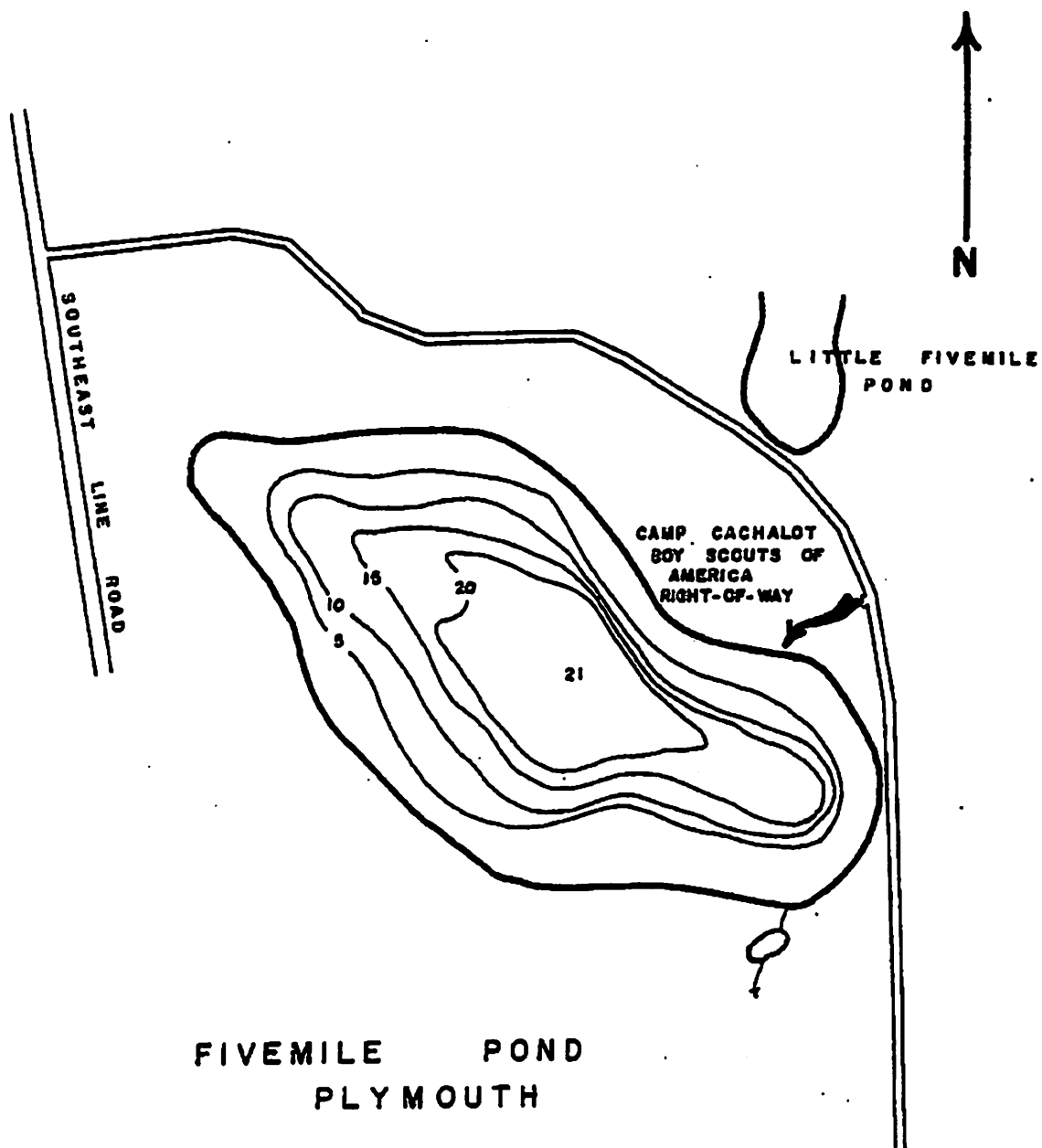
Plymouth

Buzzards Bay Watershed

Coordinates: 71°50'38.34"W 42°38'53.62"N

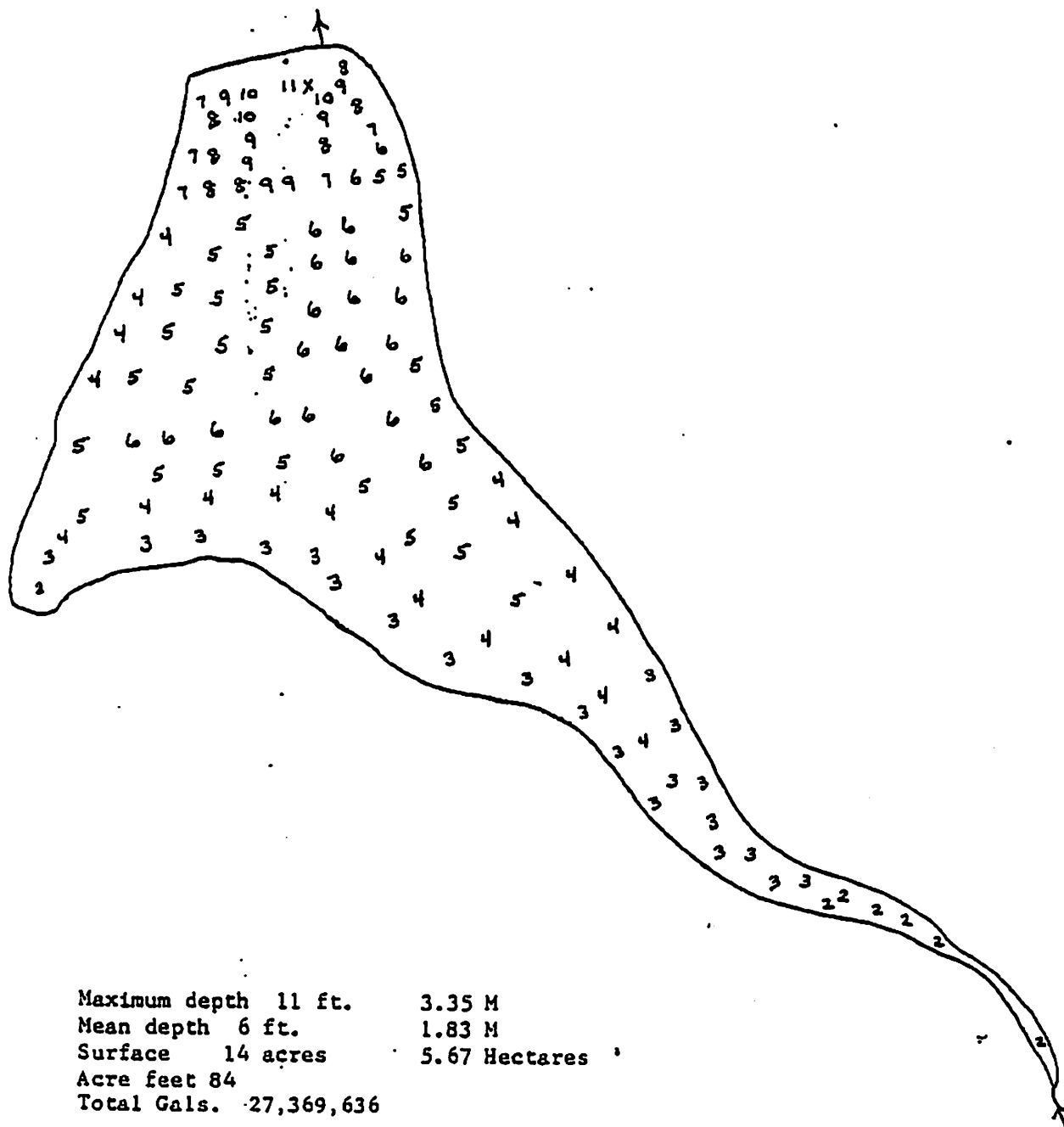
USGS Quad: WAREHAM





NOT TO BE USED FOR NAVIGATIONAL PURPOSES

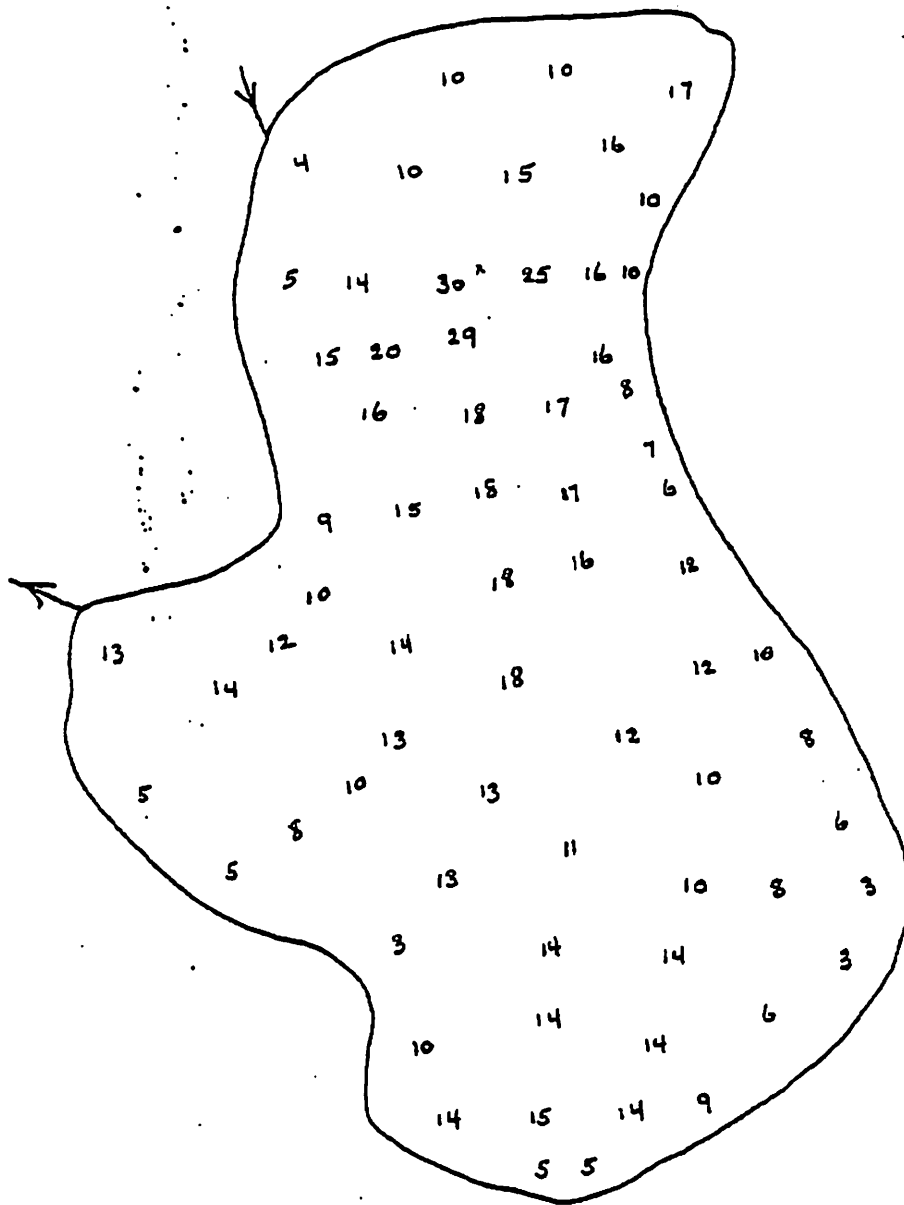
FORGE POND  
Bathymetric Map



Scale 1:245

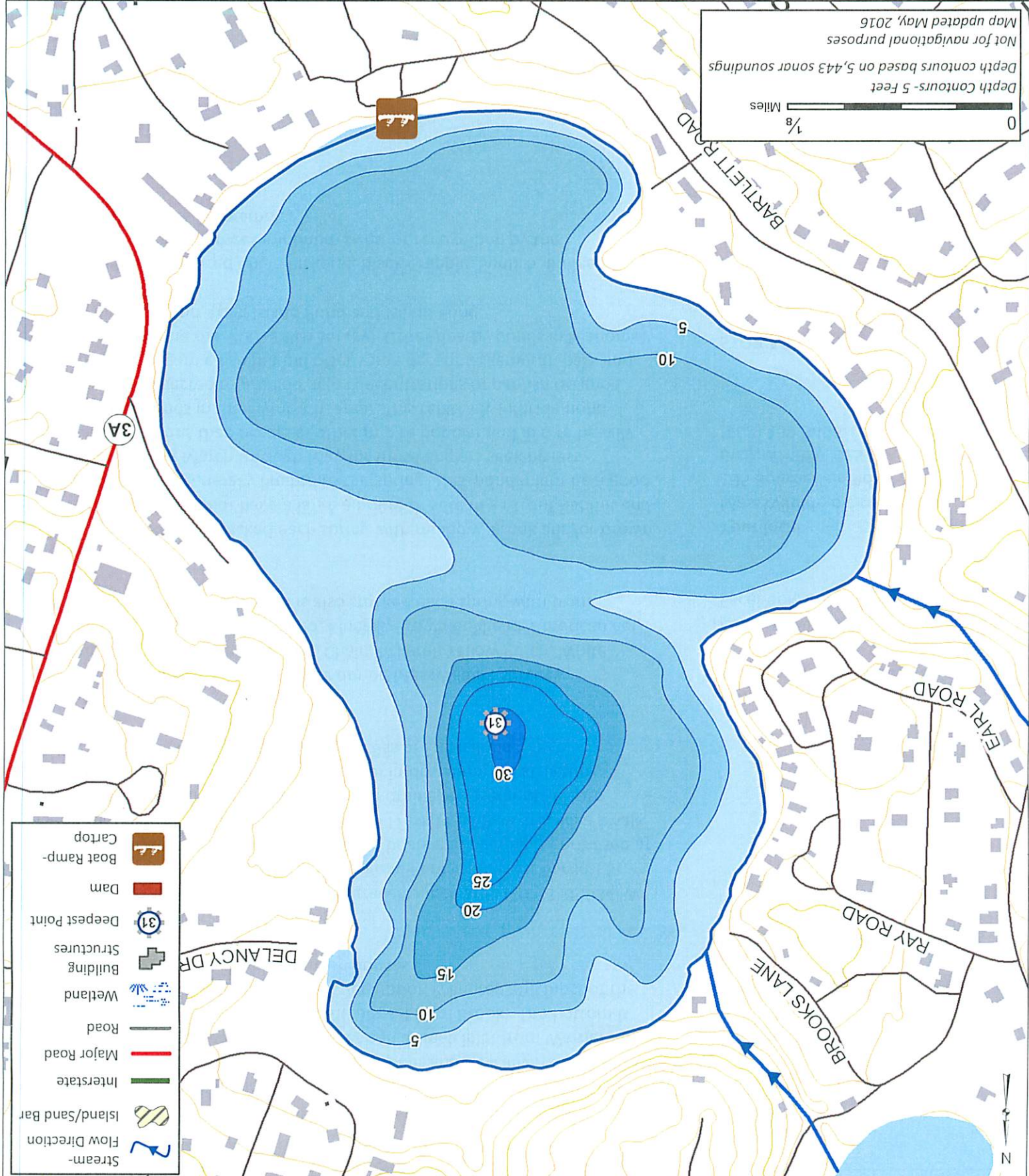


FRESH POND  
(Bathymetric Map)



Maximum depth 30' 9.144 M  
 Mean depth 15' 4.572 M  
 Surface area 62 acres 25.1 H  
 Acre feet 930  
 Total gals. 303,041,430

Scale 1:375'

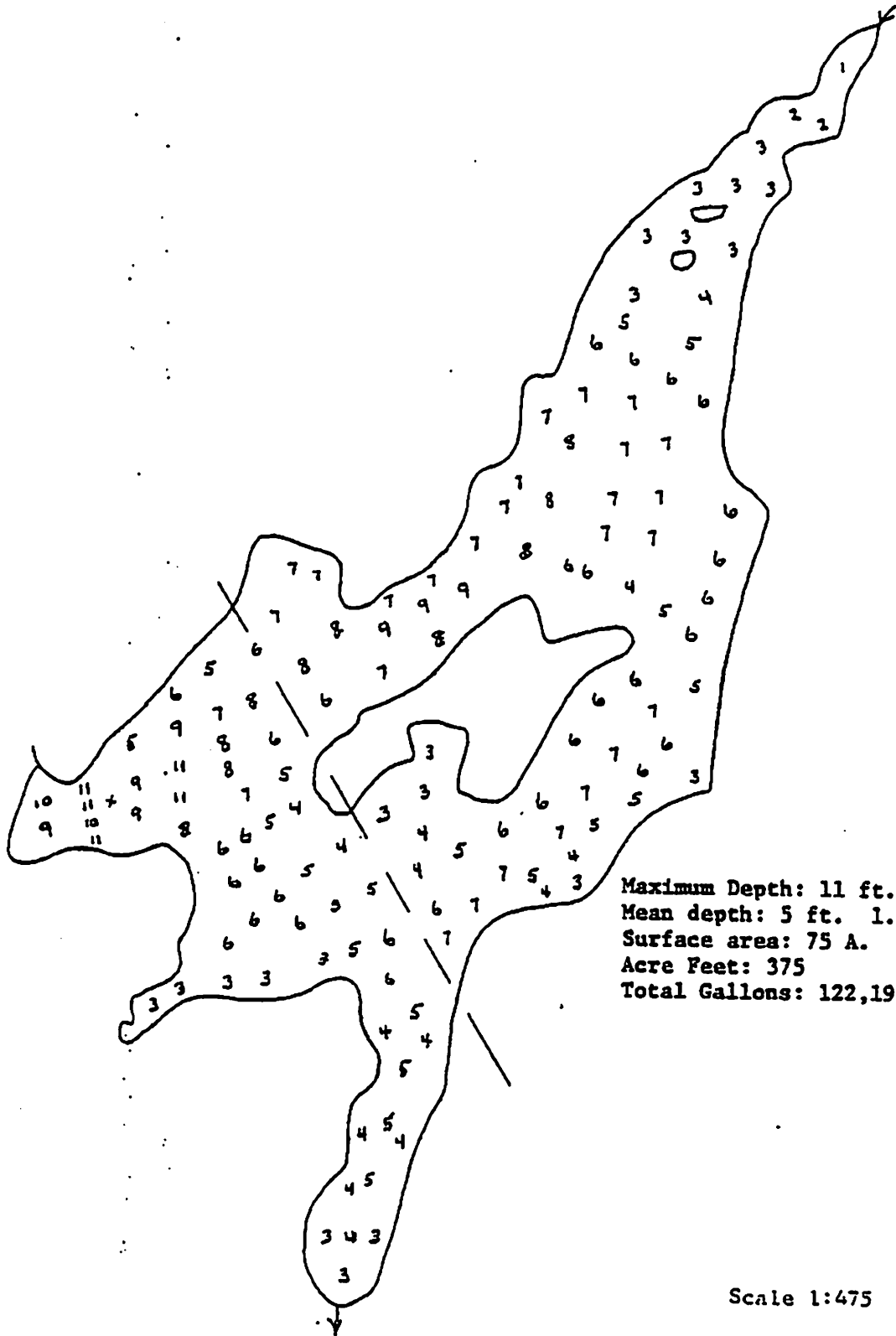


**Fresh Pond**  
 66 Acres  
 Plymouth  
 South Coastal Watershed  
 Coordinates: 70°33'18"W 41°54'02"N  
 USGS Quad: MANOMET

**MASSACHUSETTS**  
 DIVISION OF FISHERIES & WILDLIFE  
 MASS WILDLIFE

FRESH MEADOW POND renamed - Pinewood Lake

Bathymetric Map

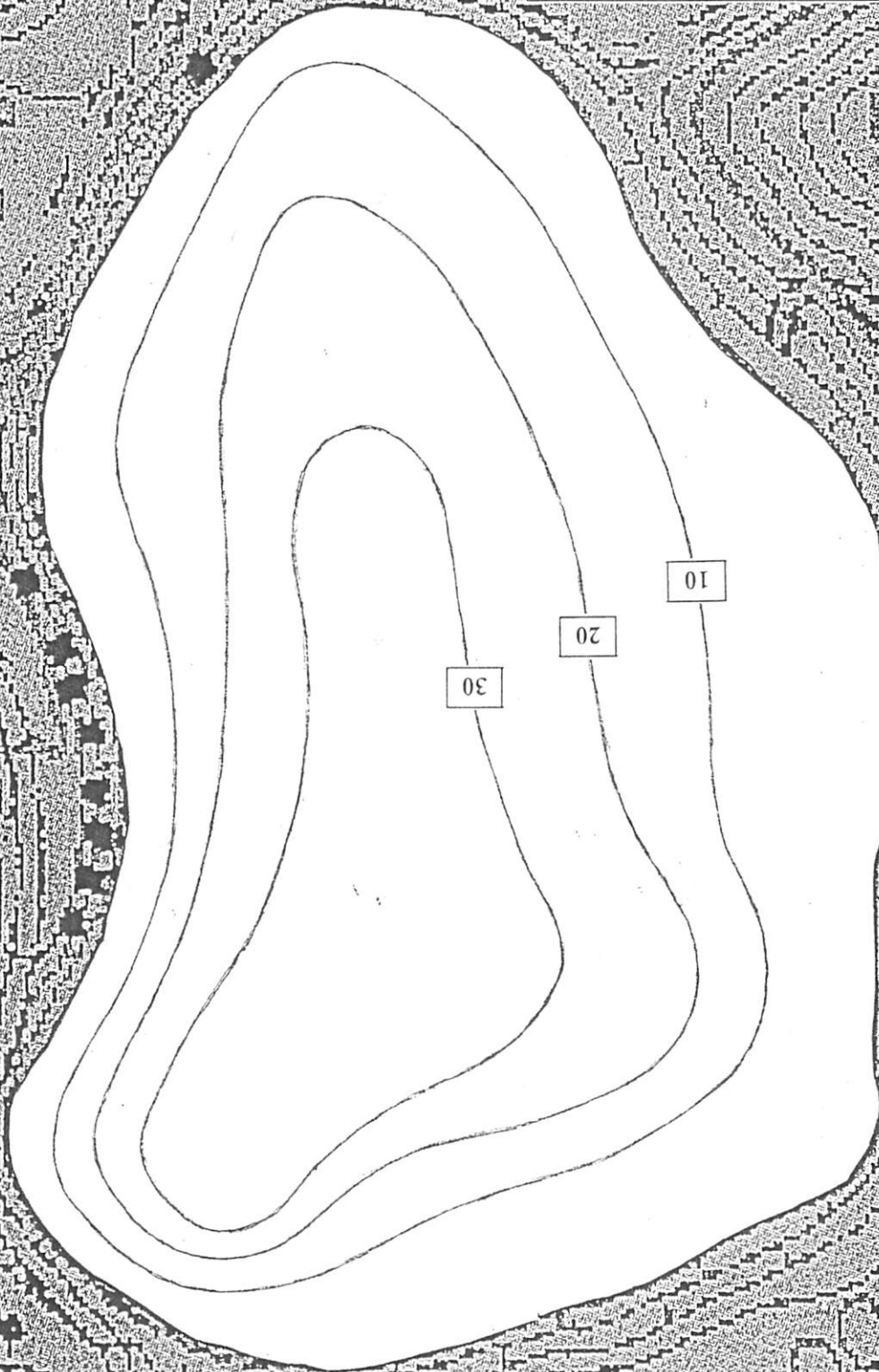


Maximum Depth: 11 ft. 3.4 M  
Mean depth: 5 ft. 1.52 M  
Surface area: 75 A. 30.4 H.  
Acre Feet: 375  
Total Gallons: 122,194,125

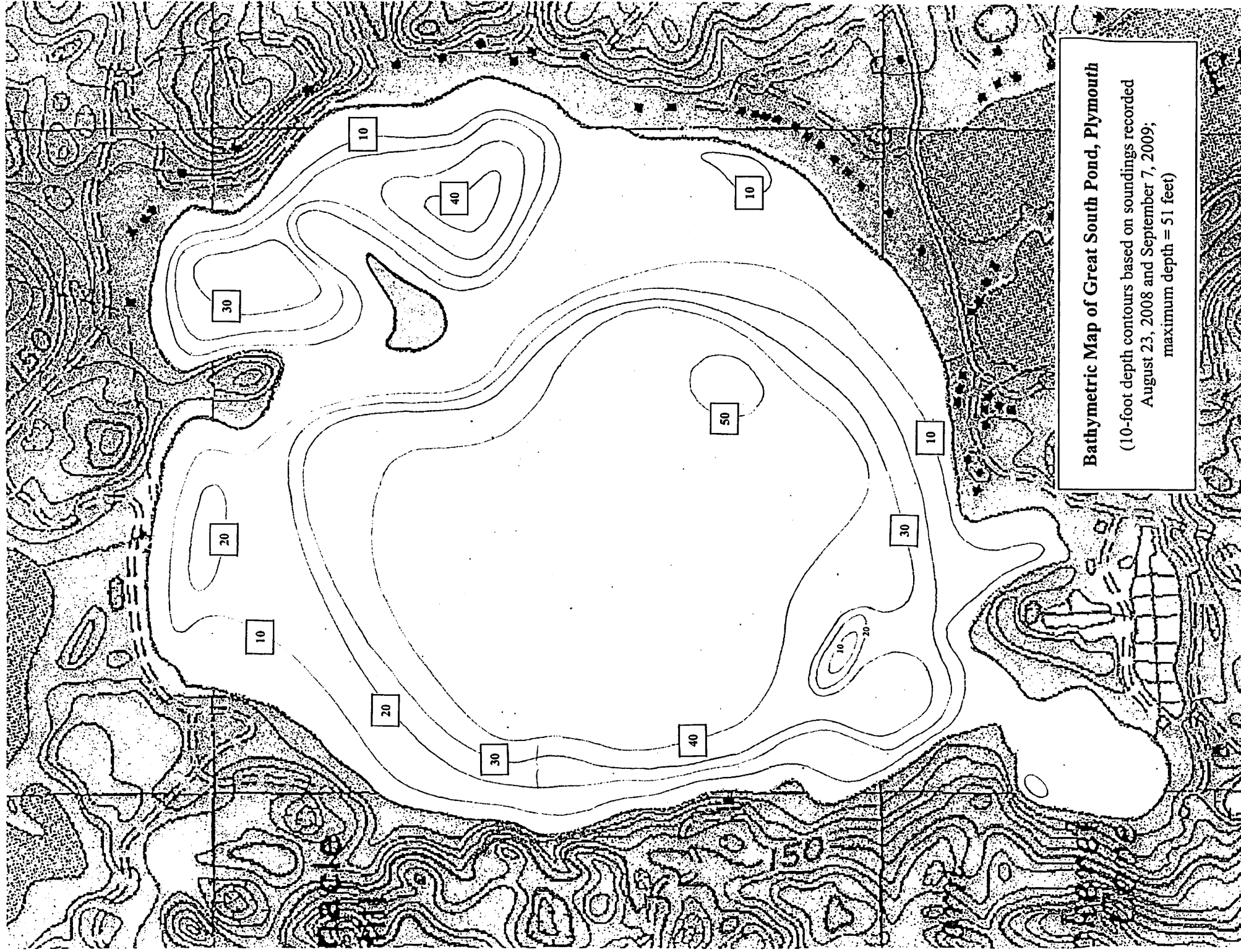
Scale 1:475



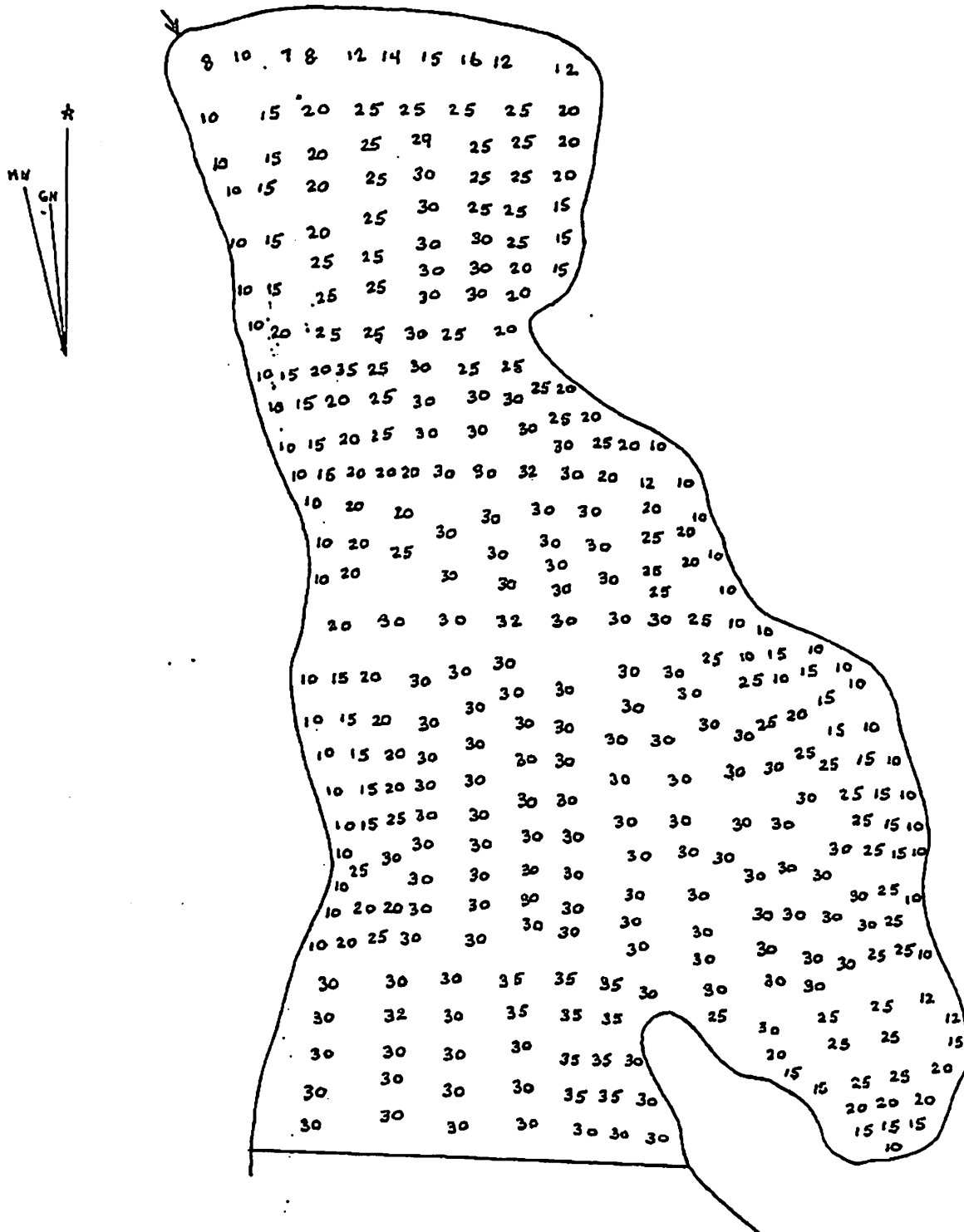
Bathymetric Map of Gallows Pond, Plymouth  
(10-foot depth contours based on soundings recorded  
June 13, 2009; maximum depth = 31 feet)







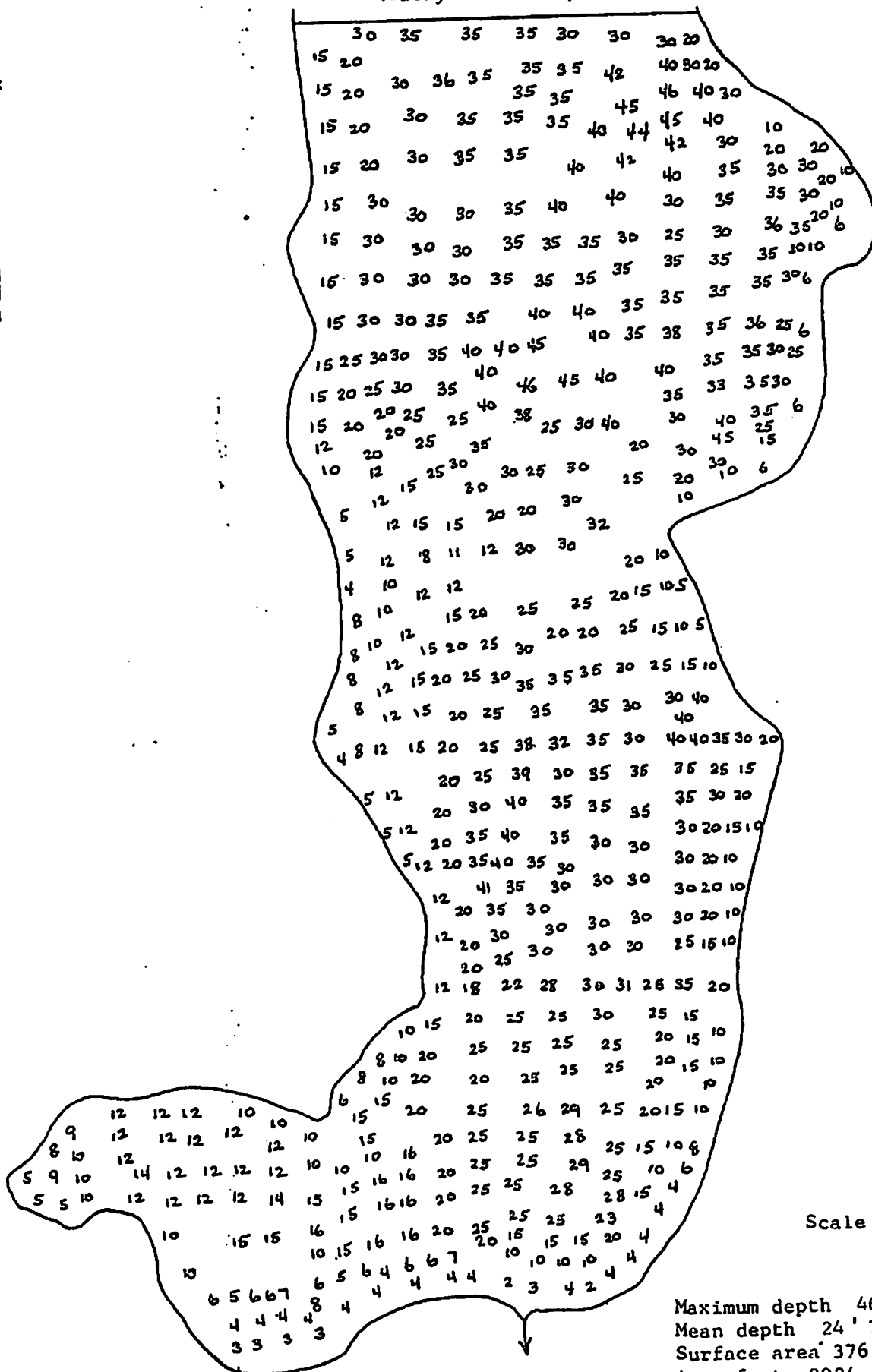
# GREAT HERRING POND (Bathymetric Map)



Scale 1:600'

Maximum depth 46' 14.02 M  
Mean depth 24' 7.32 M  
Surface area 376 acres 152.28 H  
Acre feet 9024  
Total gals. 2,940,479,424

# GREAT HERRING POND (Bathymetric Map)



Scale 1:600'

Maximum depth 46' 14.02 M  
Mean depth 24' 7.32 M  
Surface area 376 acres 152.28  
Acre feet 9024  
Total gals. 2,940,479,424





# Great Herring Pond

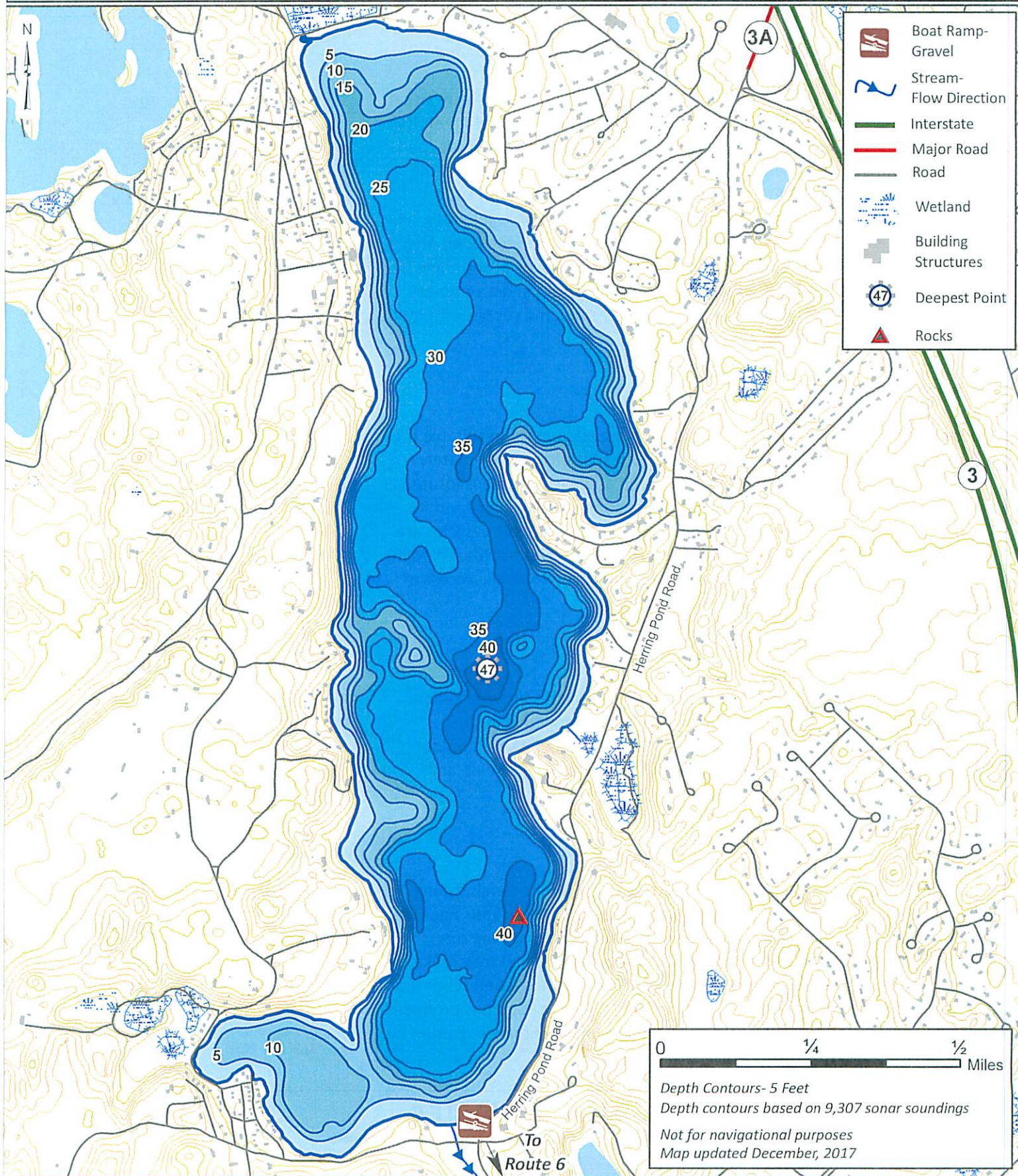
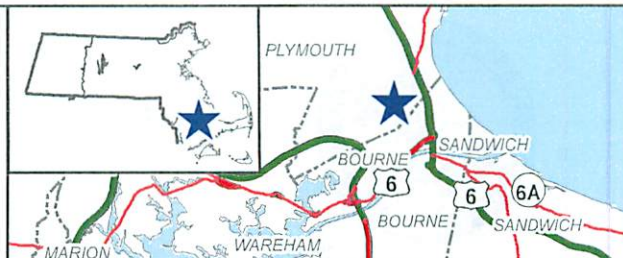
424 Acres

Sagamore

Buzzards Bay Watershed

Coordinates: 70°33'50.84"W 41°47'11.43"N

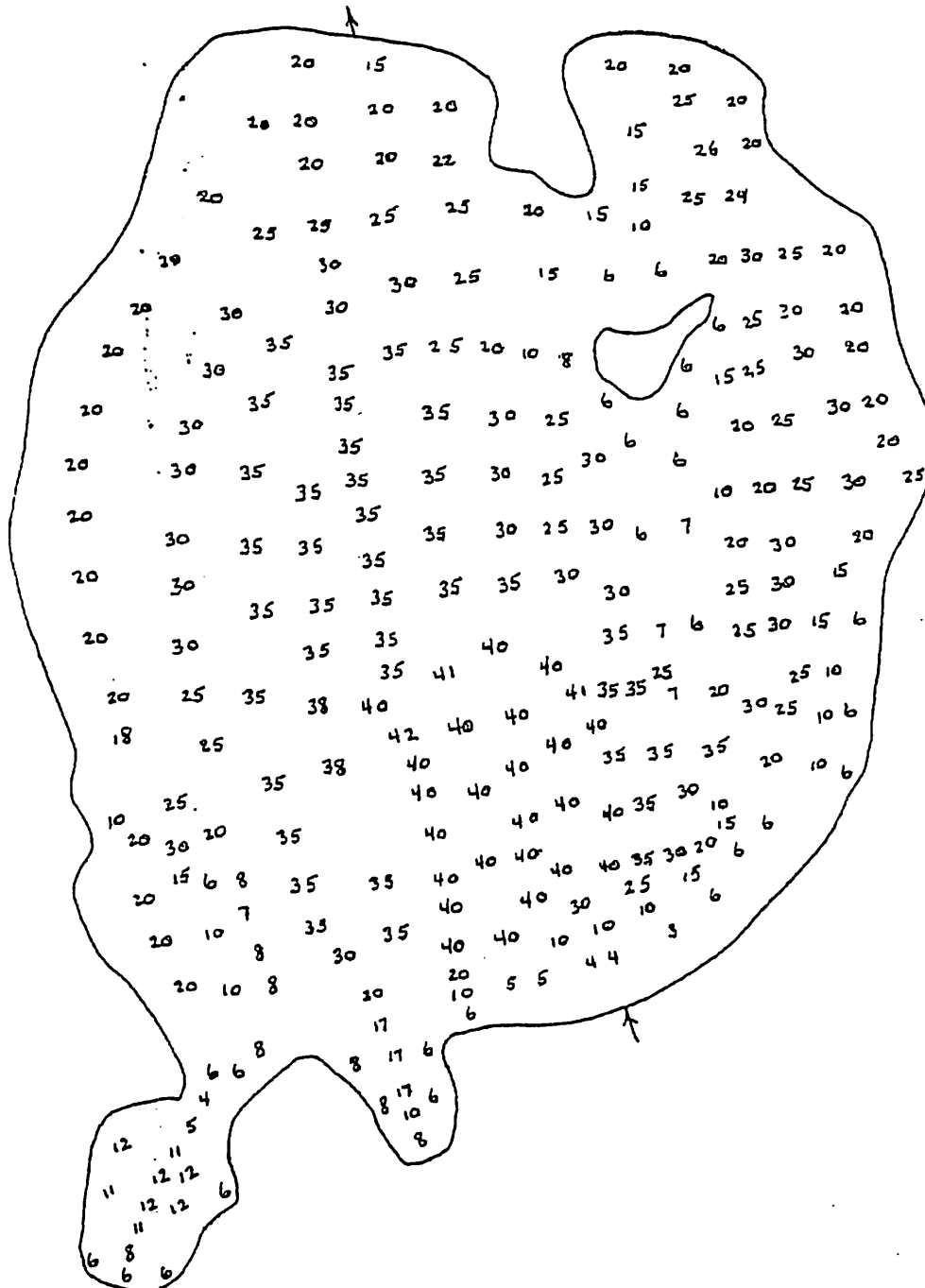
USGS Quad: SAGAMORE







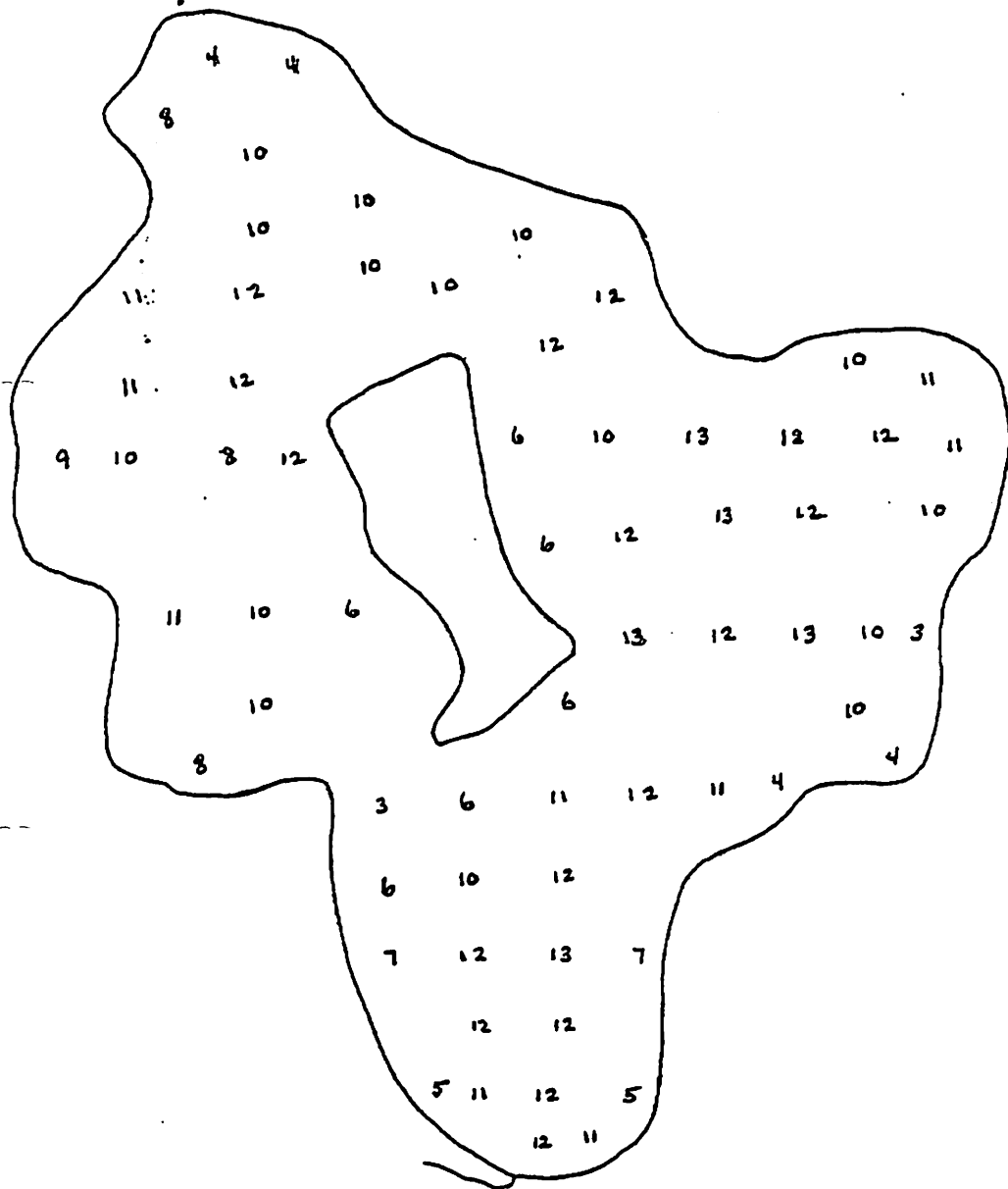
# GREAT SOUTH POND (Bathymetric Map)



Scale 1:715'

Maximum depth 41' 12.50 M  
Mean depth 25' 7.62 M  
Surface area 292 acres 118.26 H  
Acre feet 7300  
Total gals. 2,378,712,306

# HALFWAY POND (Bathymetric Map)



Maximum depth 13' 3.96 M  
Mean depth 9' 2.74 M  
Surface area 232 acres 93.96 H  
Acre feet 2088  
Total gals. 680,376,888

Scale 1:737'





# Halfway Pond

233 Acres

Plymouth

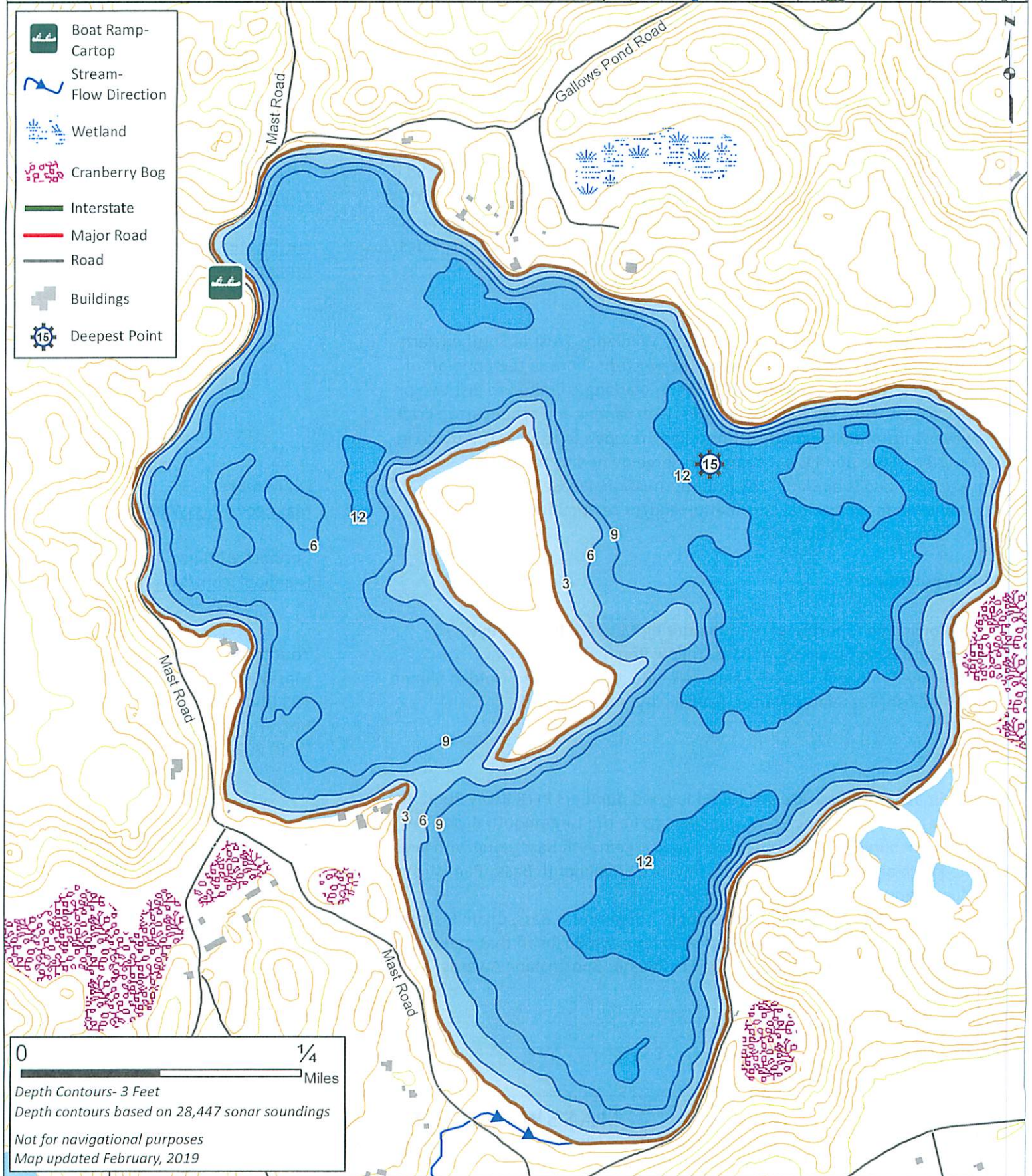
Buzzards Bay Watershed

Coordinates: 70°37'25.11"W 41°51'23.06"N

USGS QUAD: SAGAMORE



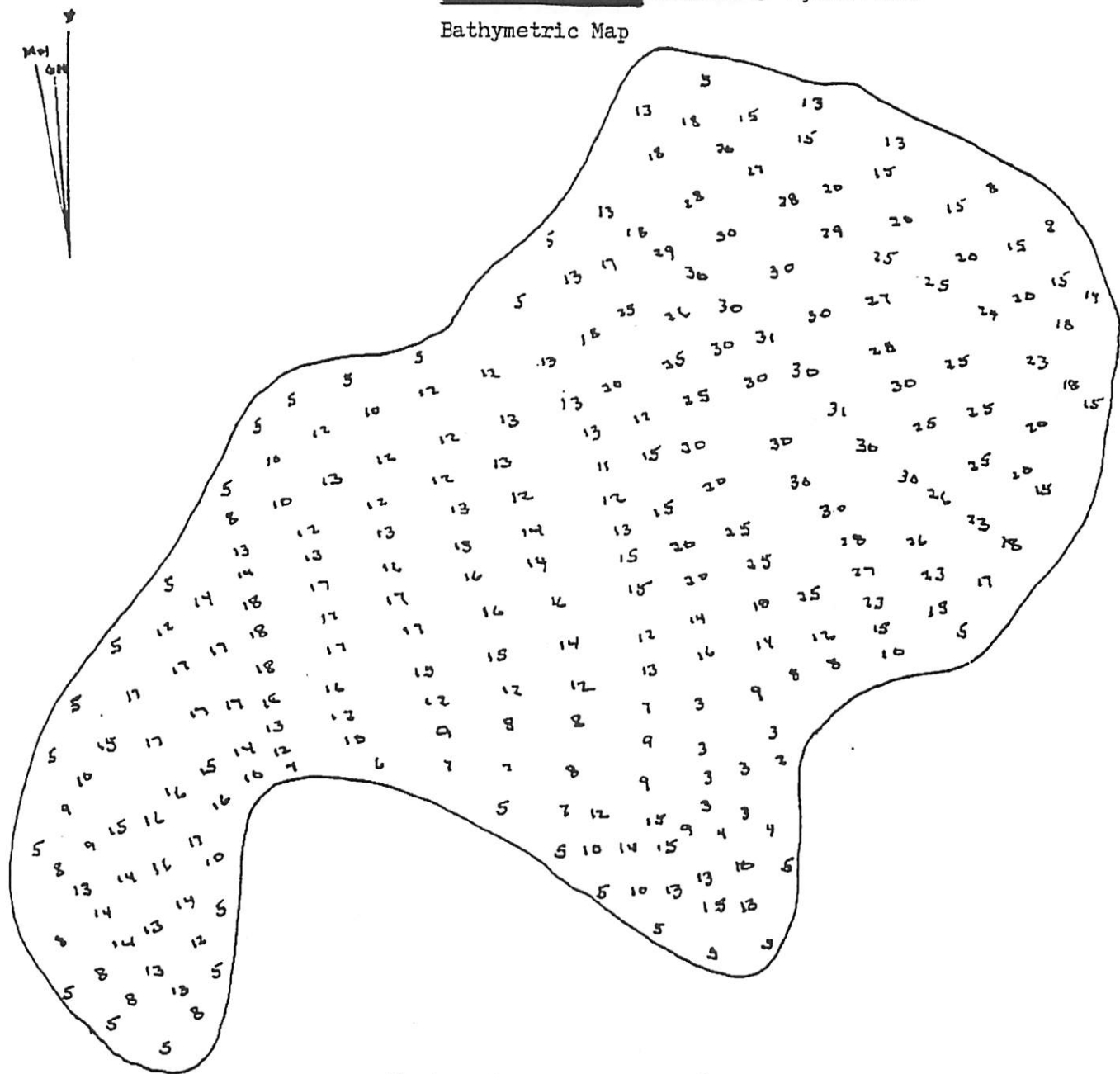
- Boat Ramp-Cartop
- Stream-Flow Direction
- Wetland
- Cranberry Bog
- Interstate
- Major Road
- Road
- Buildings
- Deepest Point





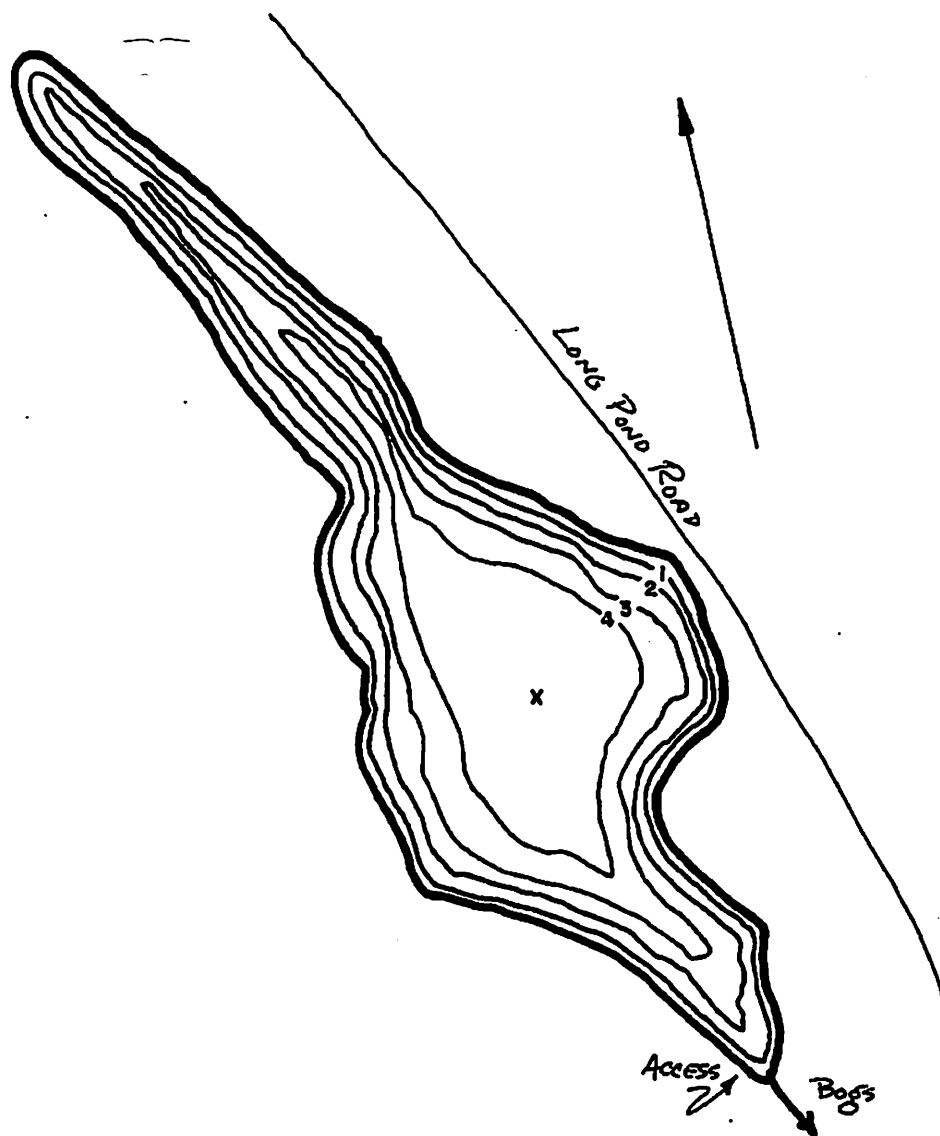
~~Black Lake Pond~~ - Hyle's Pond

Bathymetric Map



Maximum depth 31' - 12.56 M  
 Mean depth 17' 6.89 M  
 Surface area 11 A 4.46 H.  
 Total acre feet 187  
 Total gallons 60,930,023





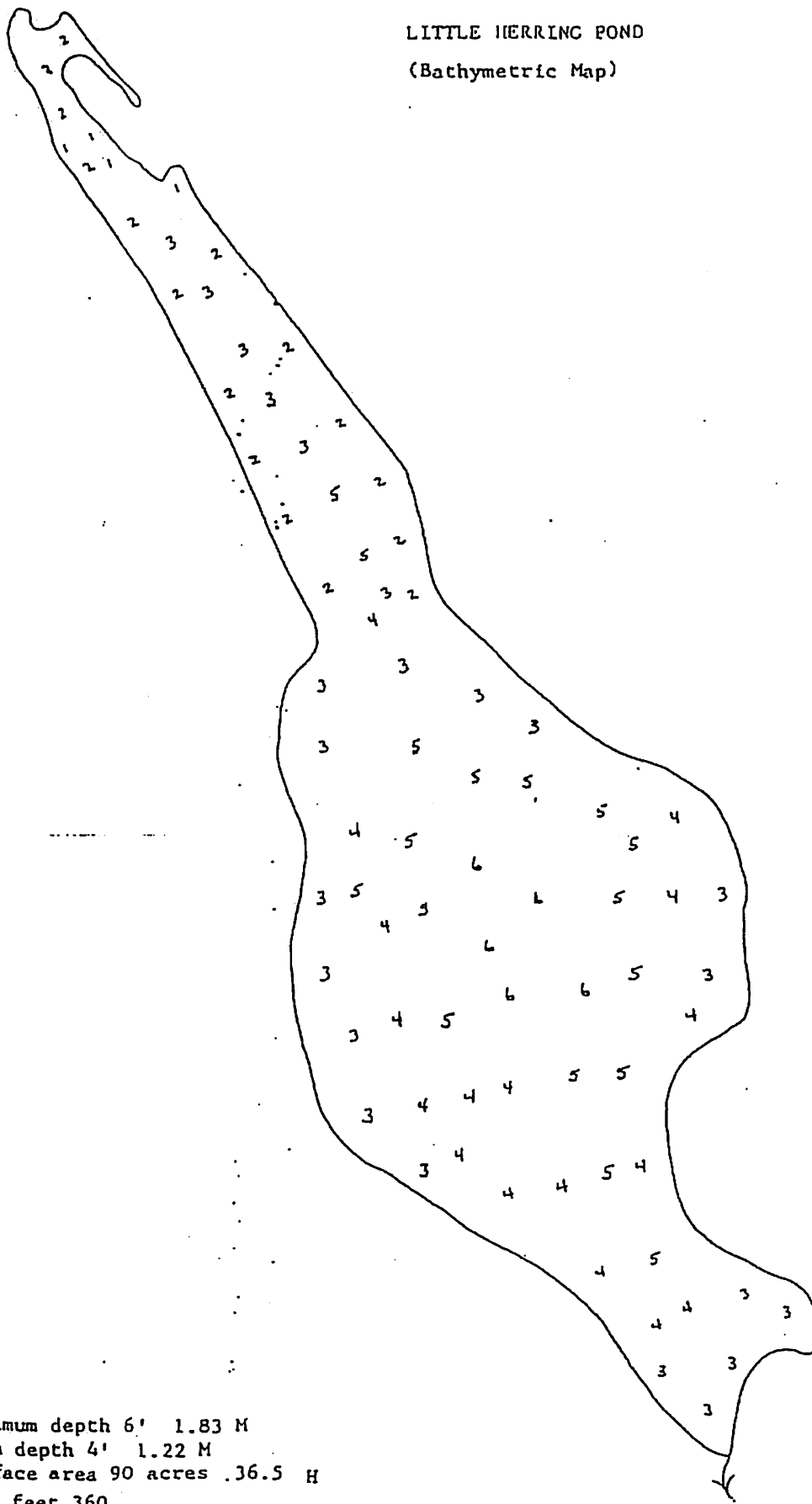
LITTLE HERRING POND  
PLYMOUTH  
PLYMOUTH COUNTY

X: MAXIMUM DEPTH 4 FEET AVE DEPTH 3 FEET

AREA = 90 ACRES  
SCALE 1" = 165 FEET

JANUARY 12 1973

LITTLE HERRING POND  
(Bathymetric Map)



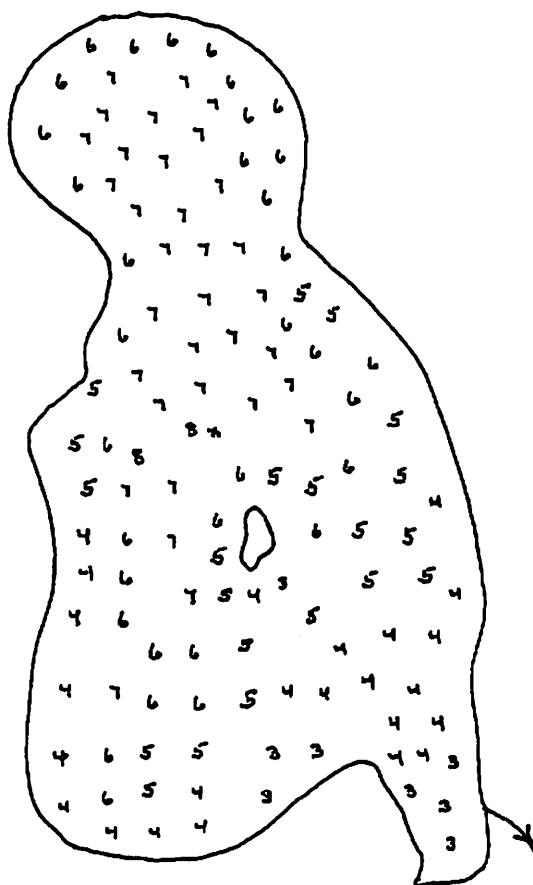
Maximum depth 6' 1.83 M  
 Mean depth 4' 1.22 M  
 Surface area 90 acres 36.5 H  
 Circumference 360  
 Total gals. 117,306,360

Scale 1:485'



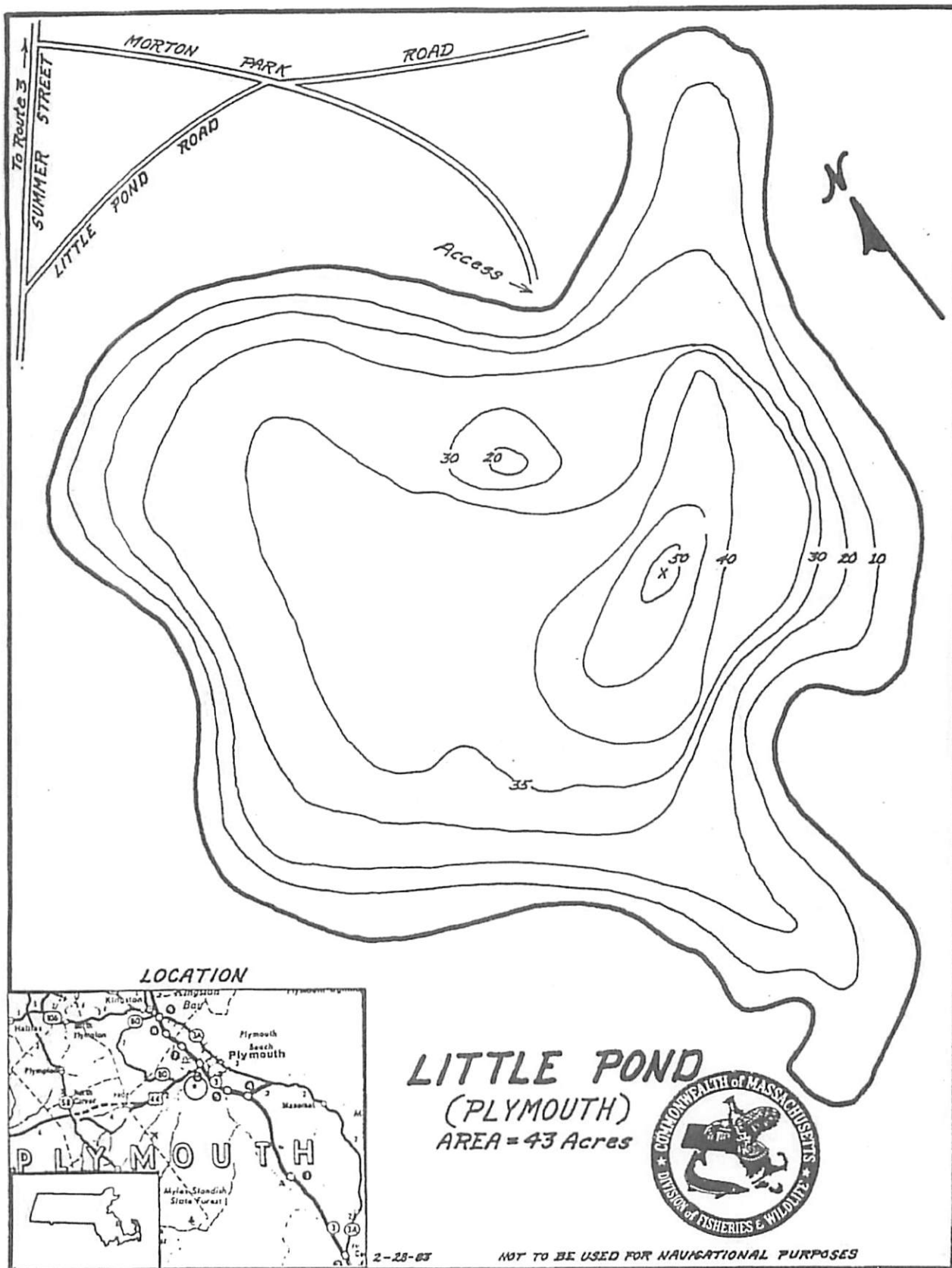
# LITTLE LONG POND

(Bathymetric Map)



Maximum depth 8' 2.44 M  
Mean depth 05' 1.52 M  
Surface area 45 acres 18.2 H  
Acre feet 225  
Total gals. 73,316,475

Scale 1:520'







BOURNE

ROAD

1/4 Mi. to Bourne Rotary

CARTERS BRIDGE

ROAD

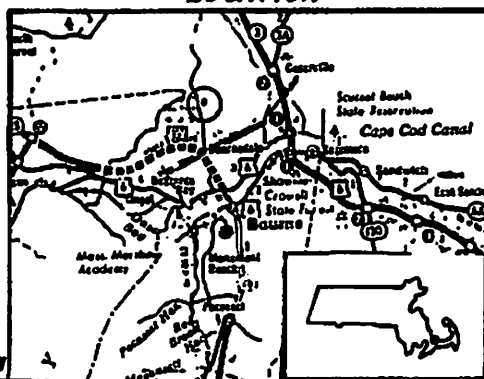


# LITTLE SANDY POND

(PLYMOUTH)

AREA = 29 Acres

## LOCATION



NOT TO BE USED FOR NAVIGATIONAL PURPOSES

2-53



**Bathymetric Map of Little South Pond**  
Plymouth, Massachusetts

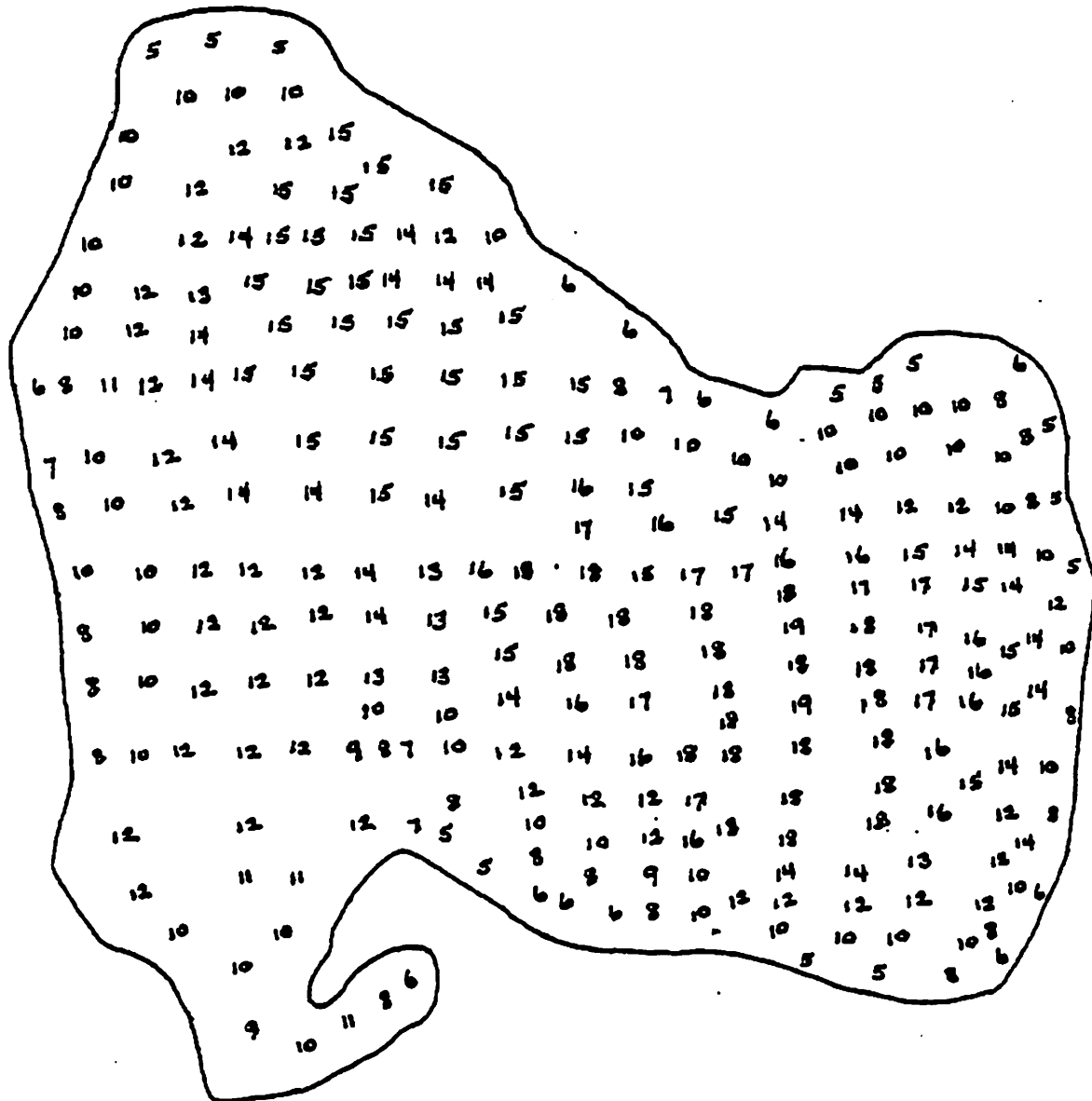
(10-foot contours based on soundings recorded  
May 21, 2010; maximum depth = 23 feet)

10

20

23

LITTLE SOUTH  
Bathymetric Map

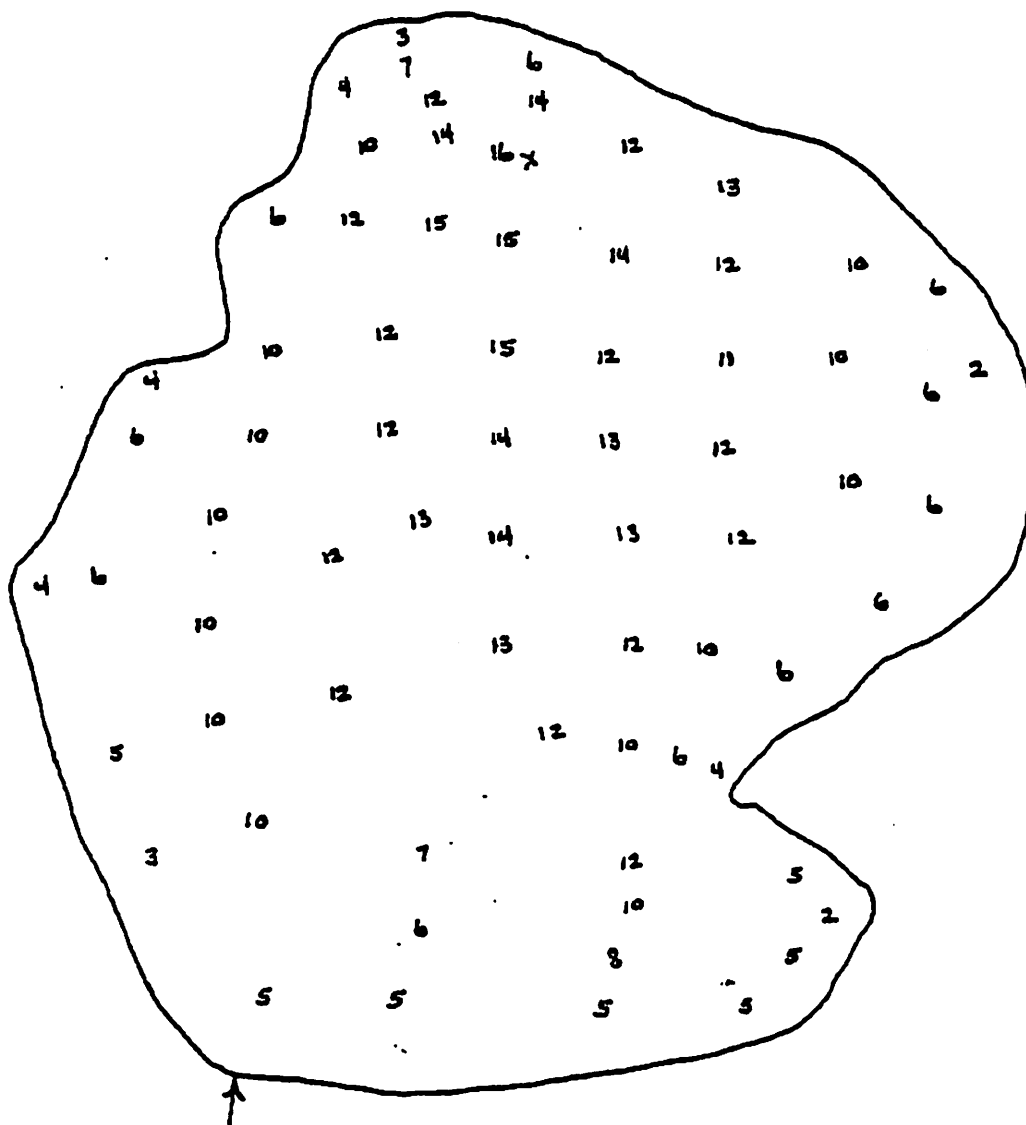


Maximum depth 19 ft. 5.79 M  
Mean depth 14 ft. 4.27 M  
Surface area 62 acres 25.1 H  
Acre feet 869  
Total gals. 282,838,668

**Scale 1:320**



LITTLE WEST POND  
(Bathymetric Map)



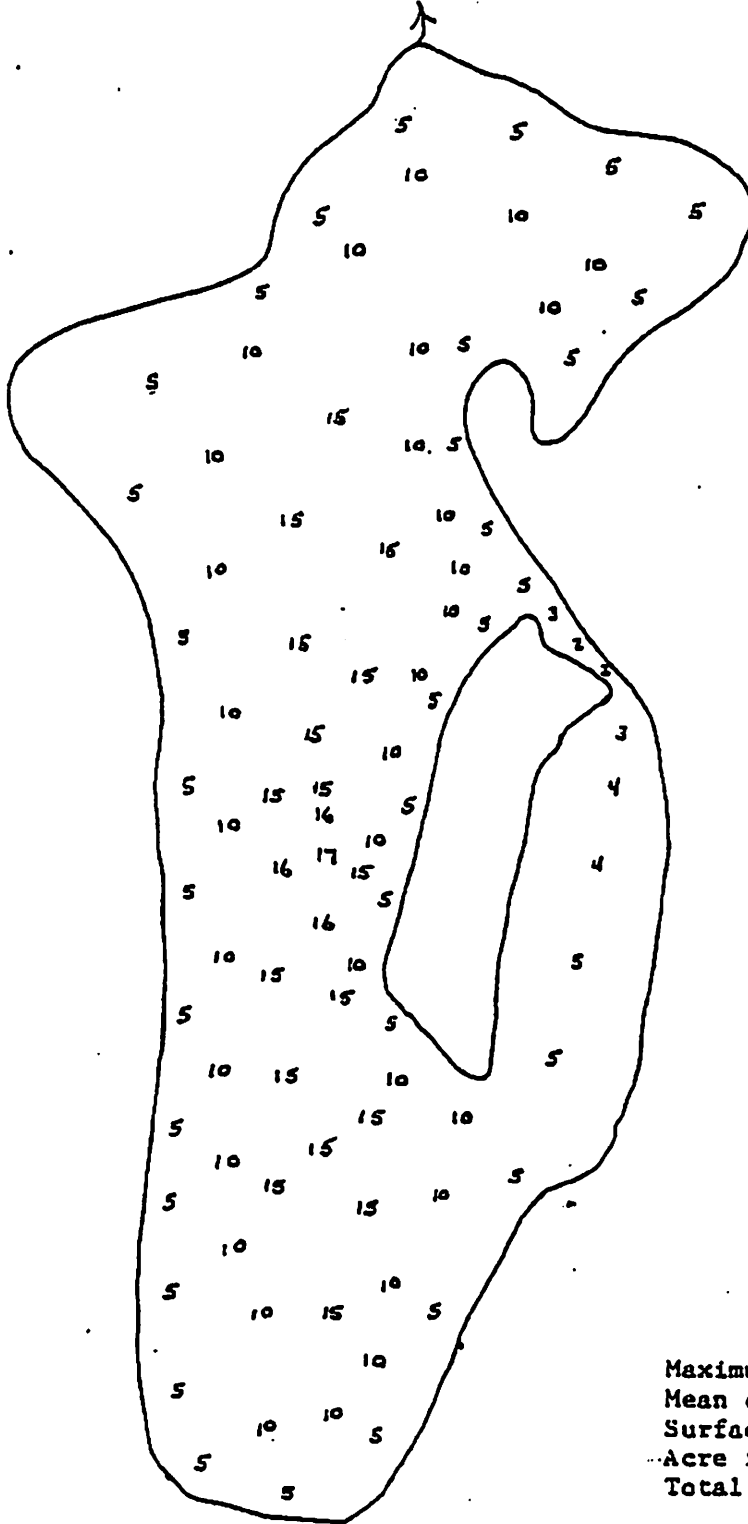
Maximum depth 16 ft. 4.9 M  
Mean depth 9 ft. 2.7 M  
Surface area 25 acres 10.1 H  
Acre feet 225  
Total Gals. 73,316,473

Scale 1:242





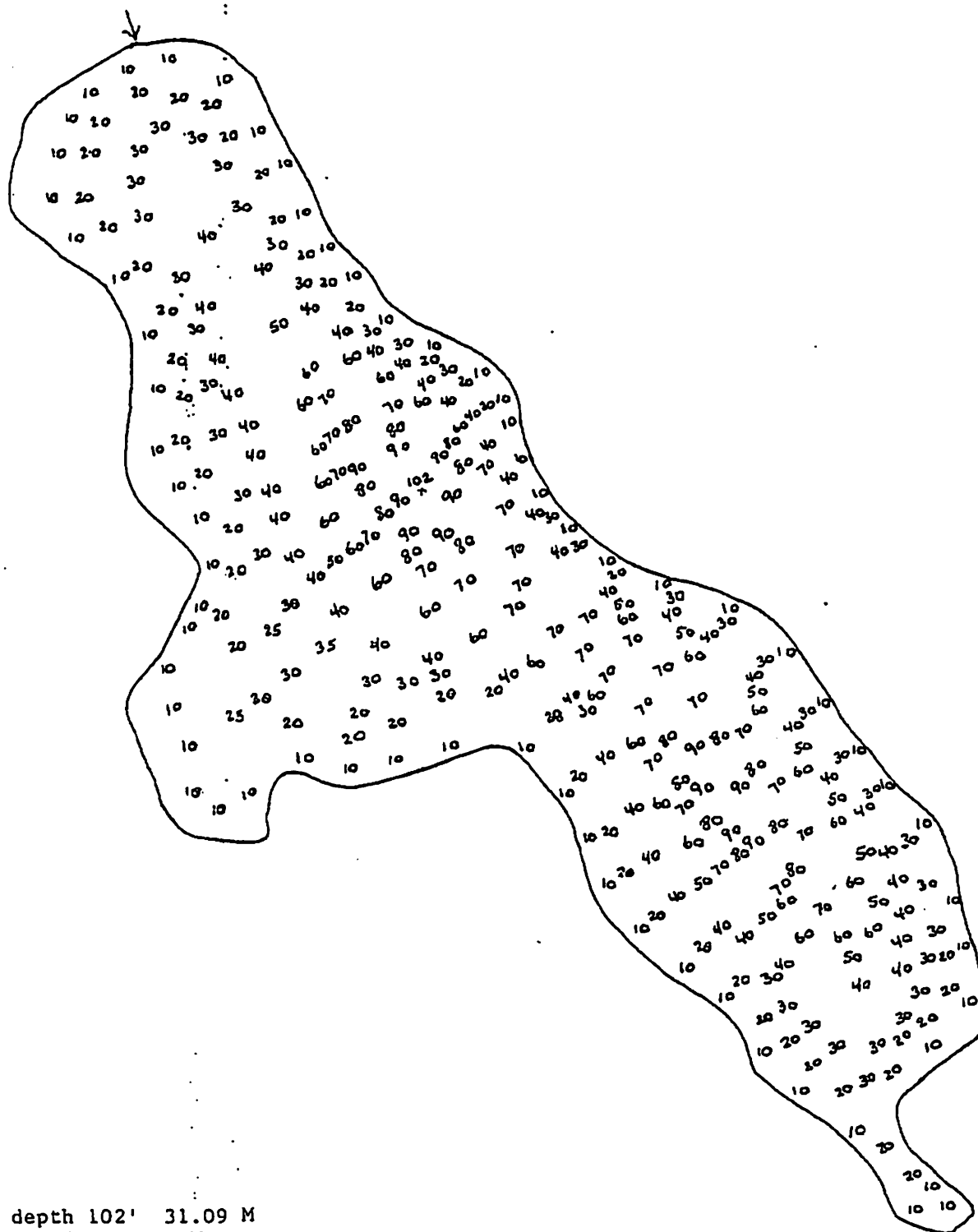
LONG ISLAND POND  
(Little Island Pond)  
Bathymetric Map



Maximum depth 17 5.18  
Mean depth 10 3.48  
Surface area 30 12.15 H.  
Acre feet 300  
Total Gals. 97,748,700

Scale 1:310

# LONG POND



Maximum depth 102' 31.09 M  
 Mean depth 46' 14.02 M  
 Surface area 211 acres 85.46 H  
 Acre feet 9,706  
 Total gals. 3,162,109,506



# Long Pond

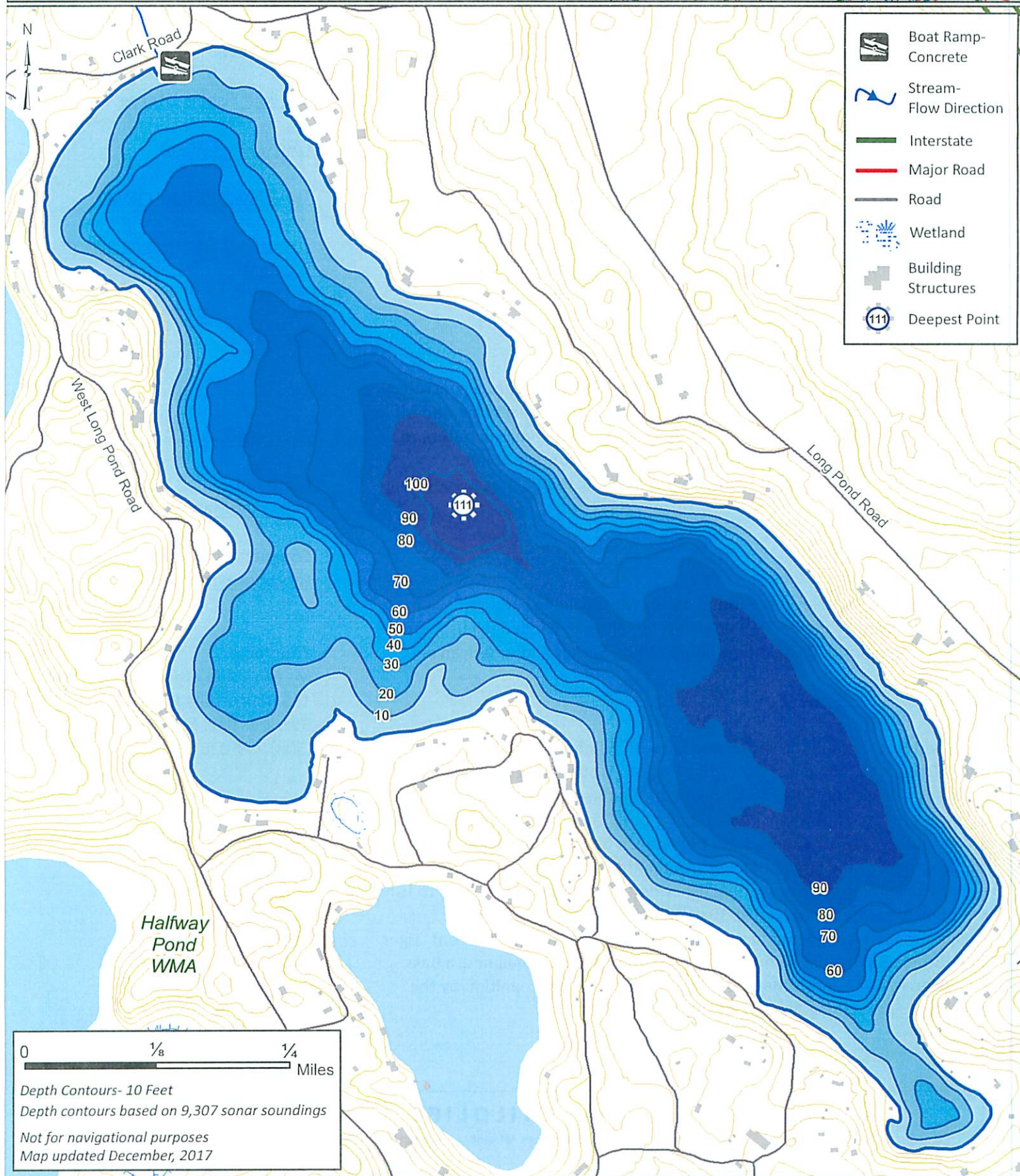
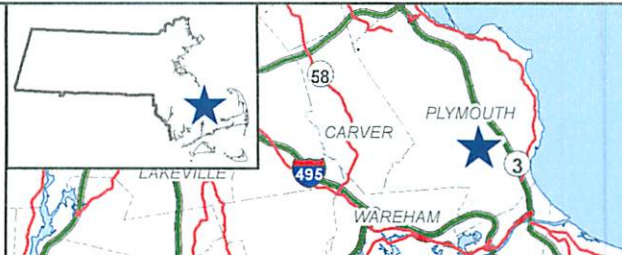
227 Acres

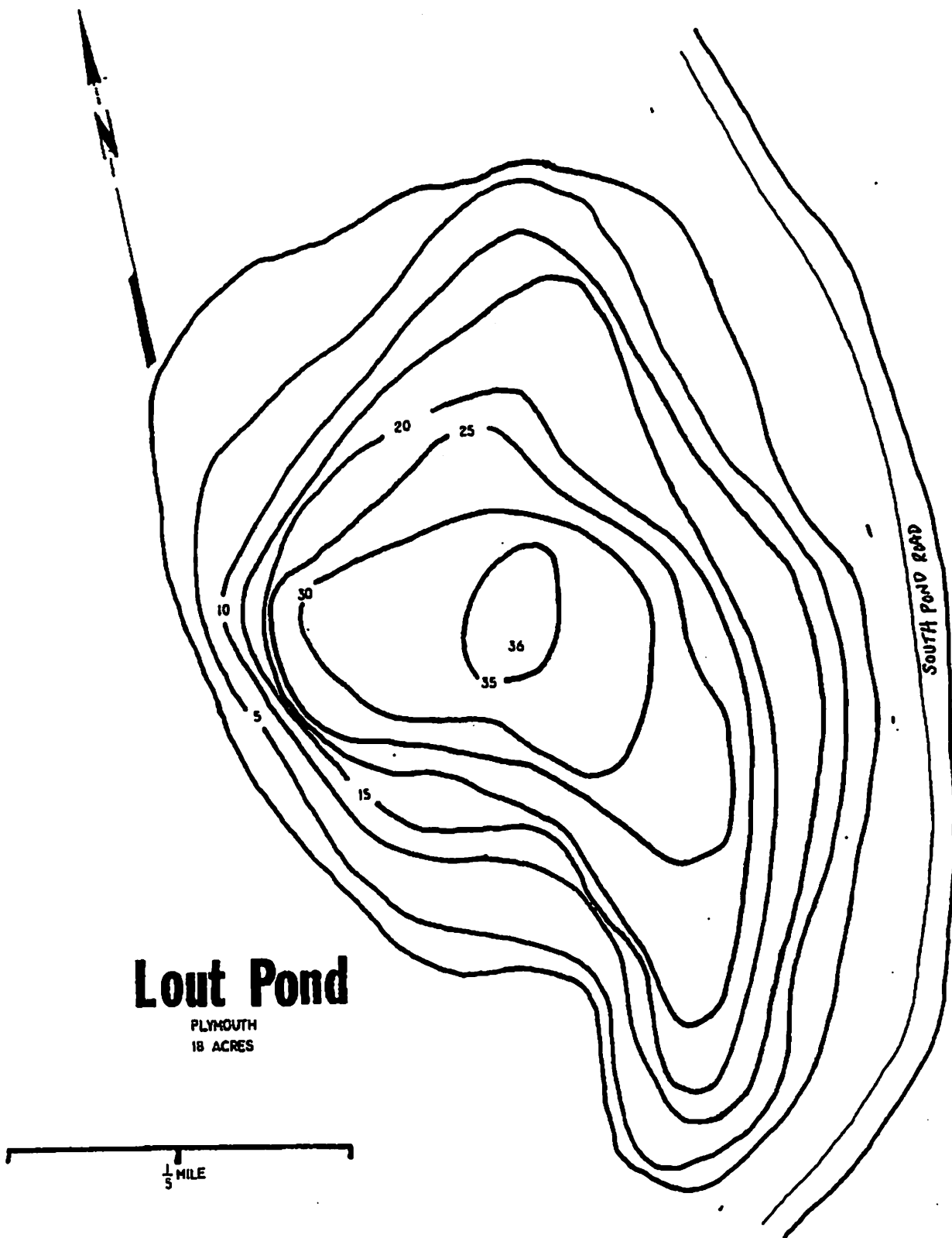
Plymouth

Buzzards Bay Watershed

Coordinates: 70°36'32 W 41°51'56 N

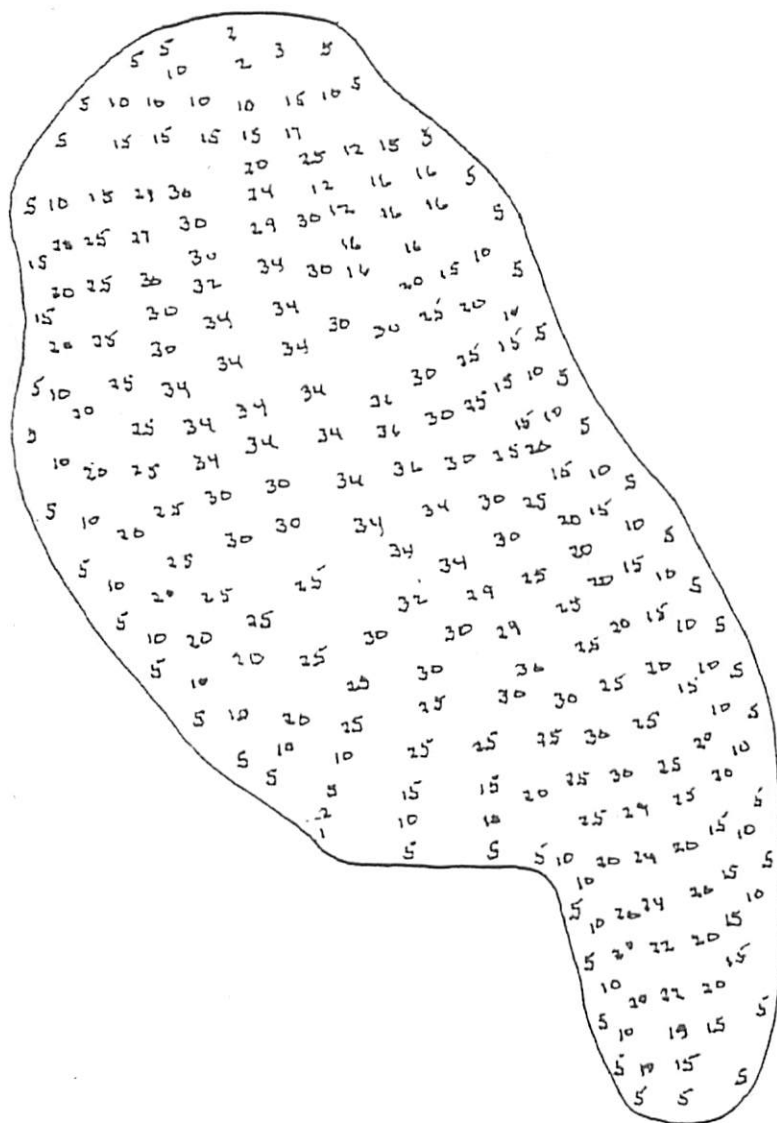
USGS Quad: SAGAMORE



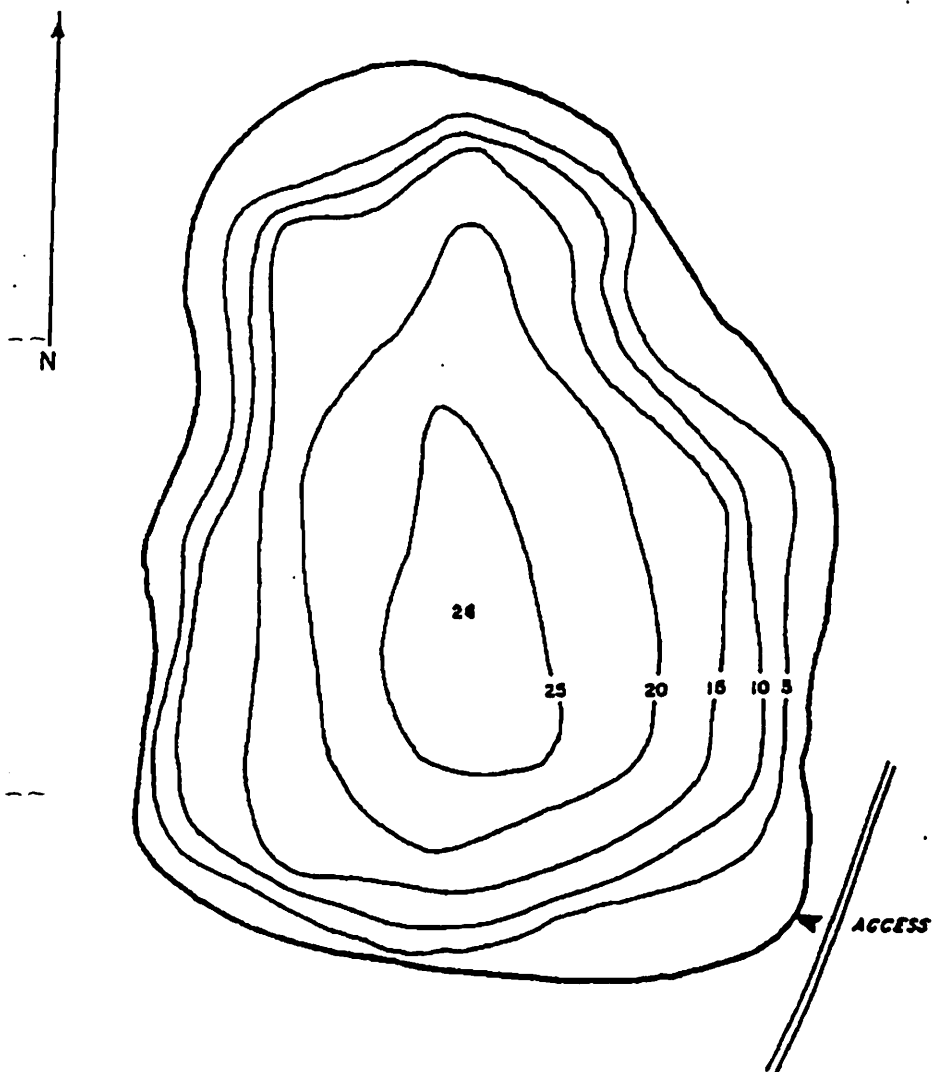




LOUT POND  
Bathymetric Map



Maximum depth 36' 10.97 M  
Mean depth 16' 4.88 M  
Surface area 18 A 7.29 H  
Total acre feet 288  
Total gallons 93,838,752



MICAJAH POND

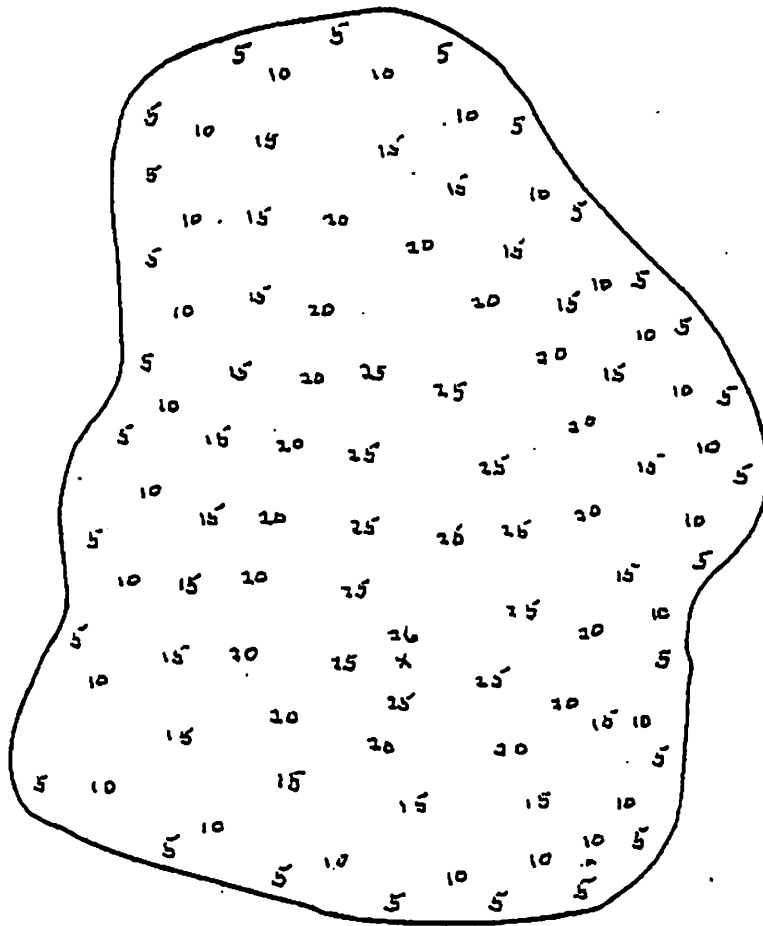
Plymouth

Area = 20 Acres

NOT TO BE USED FOR NAVIGATIONAL PURPOSES

# MICAJAH

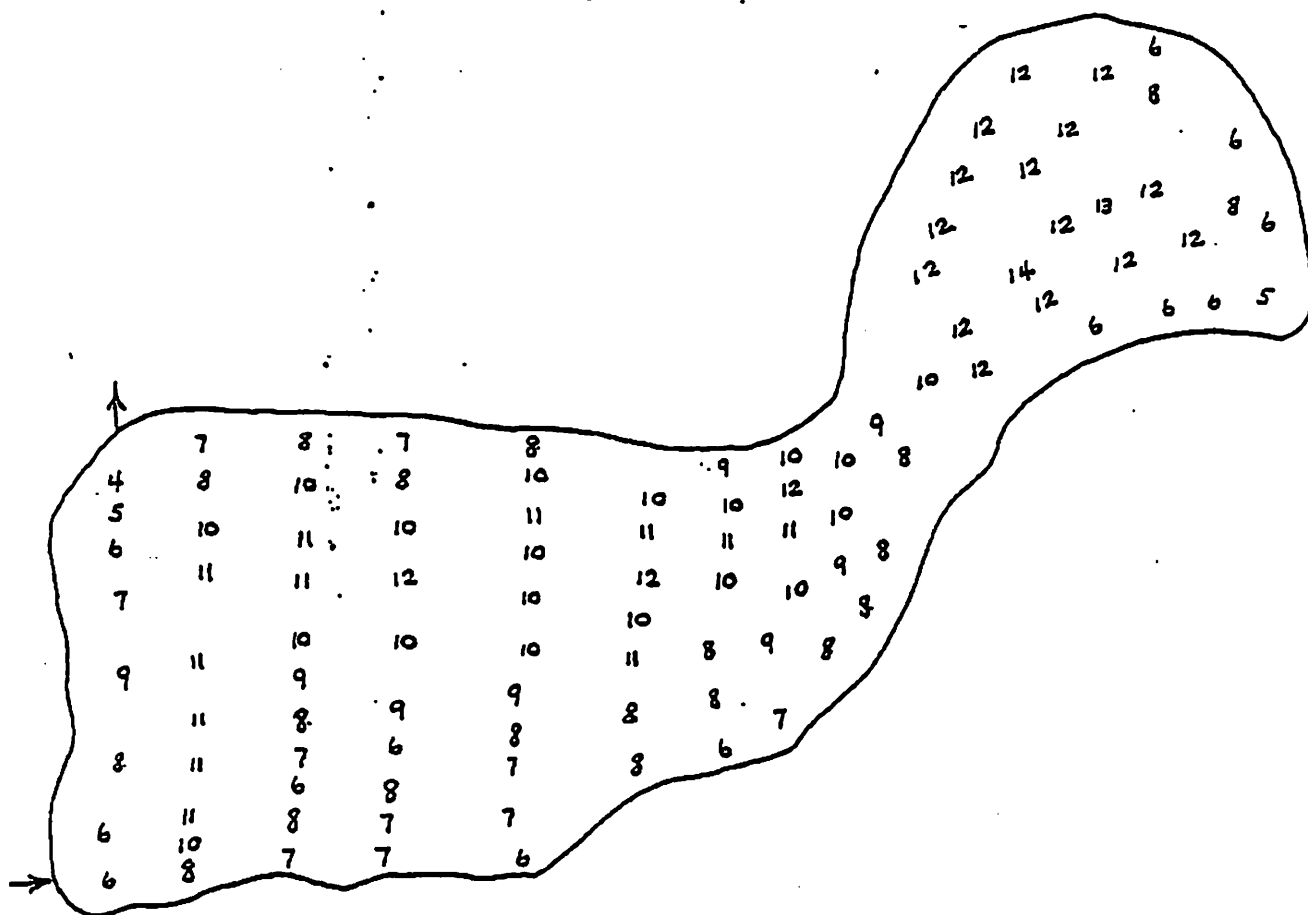
## Bathymetric Map



Maximum depth 26'  
 Mean 14'  
 Area 20 A  
 Acre feet 280  
 Volume 91,232,000 gals.

Scale 1:245

MOREY HOLE  
(Bathymetric Map)



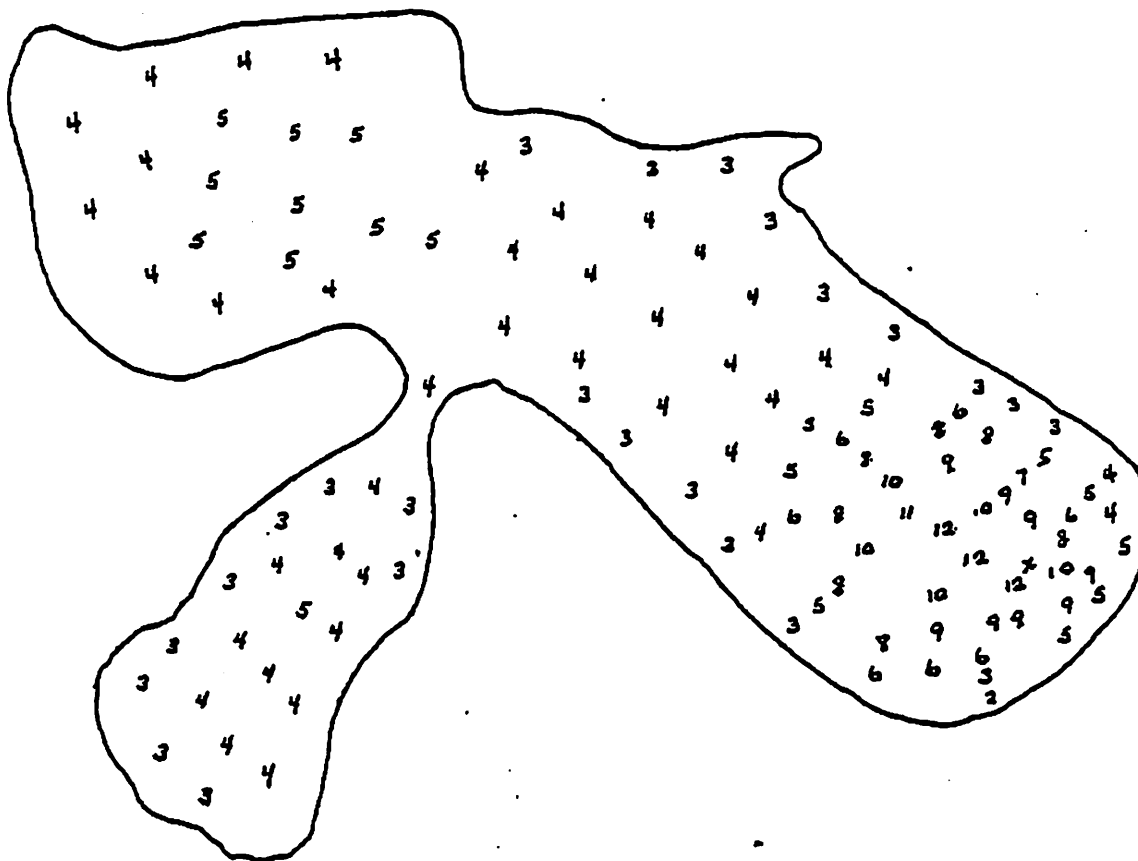
Maximum depth 13' 3.96 M  
Mean depth 8' 2.44 M  
Surface area 20 acres 8.1 H  
Acre fee 160  
Total gals. 52,136,160

Scale 1:262'





# NORTH TRIANGLE

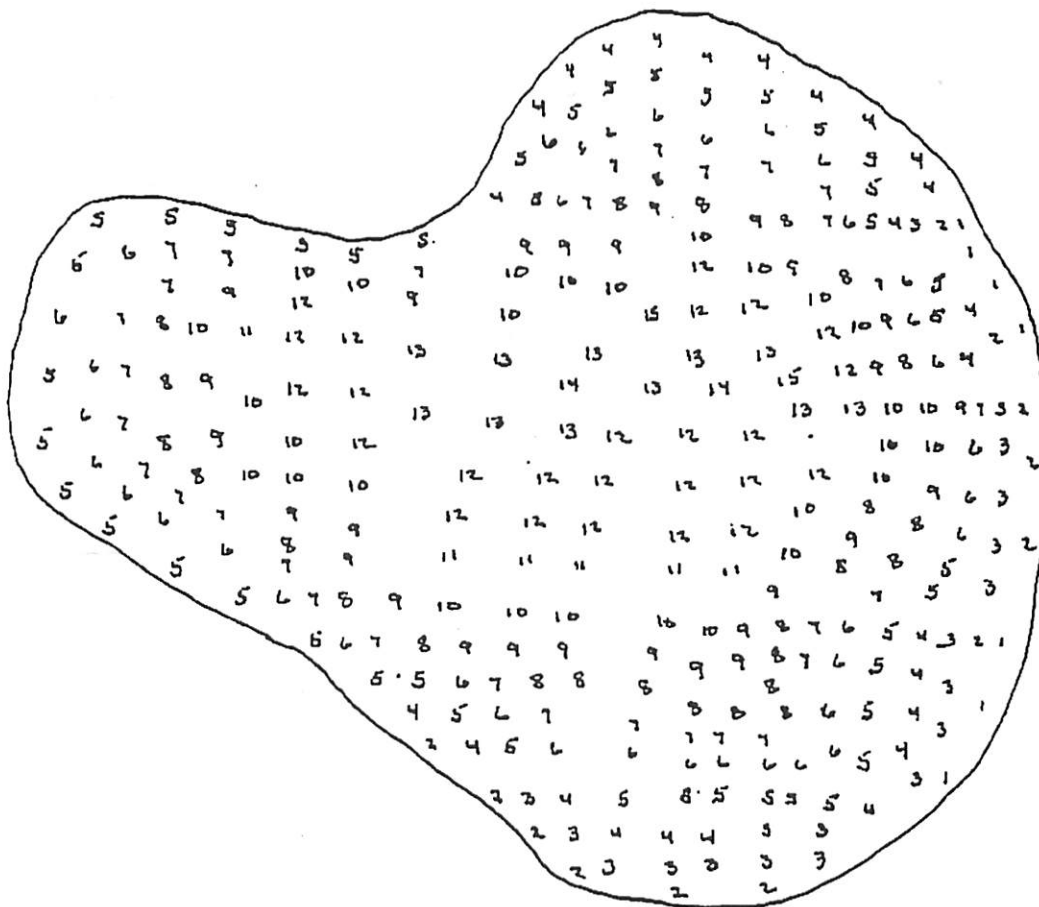


Maximum Depth 12 feet 3.66 meters  
 Mean depth 5 feet 1.52 meters  
 Surface area 23 acres 9.32 hectares  
 Acre feet 115  
 Total Gals. 37,472,865

Scale 1:260

RABBIT POND

Bathymetric Map



Maximum Depth 15' 4.57 M

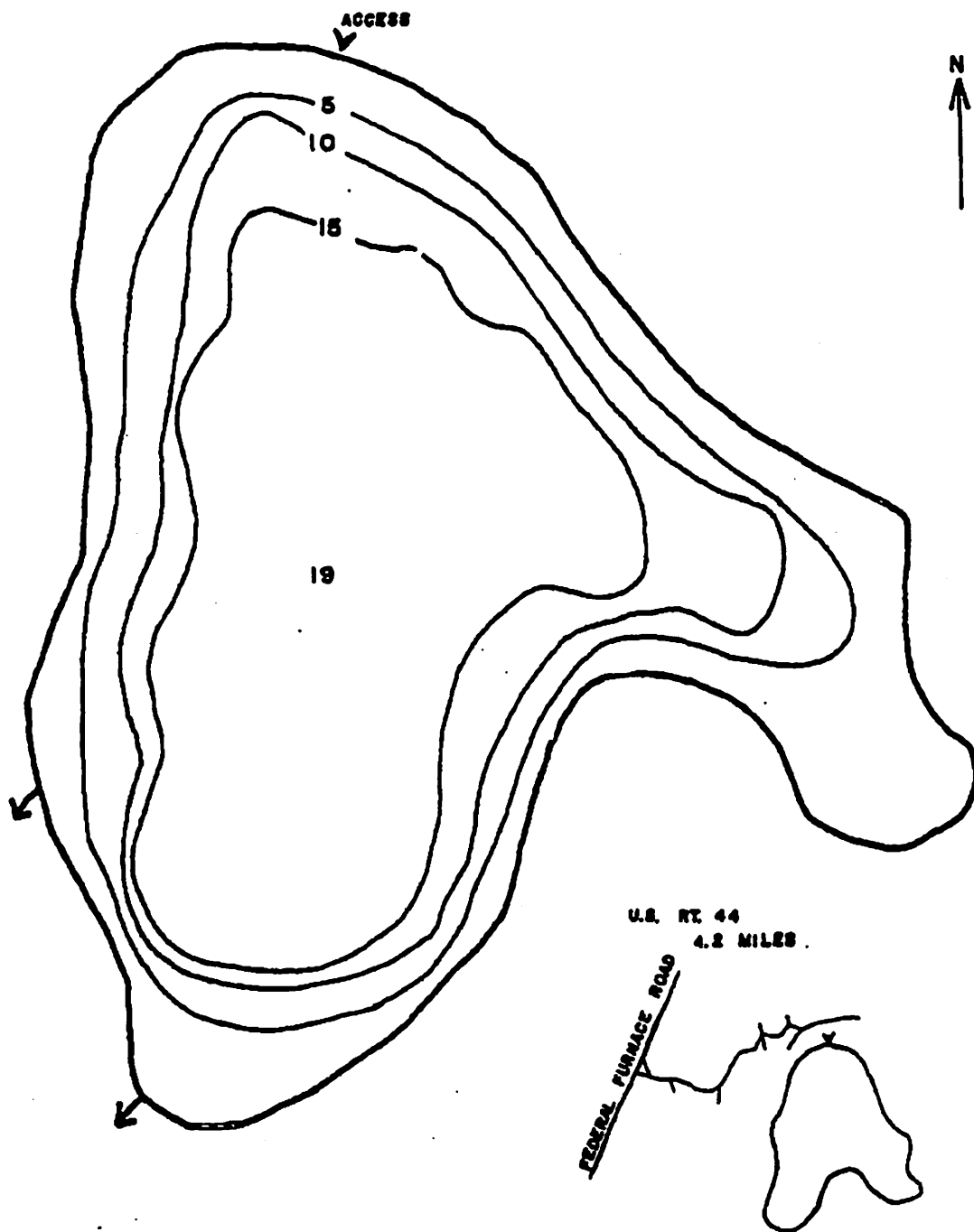
Mean Depth 10' 2.74 M

Surface Area 5 A 2.03 H.

Total Acre Feet 45

Total Gallons 14,662,305

SCALE 1:120

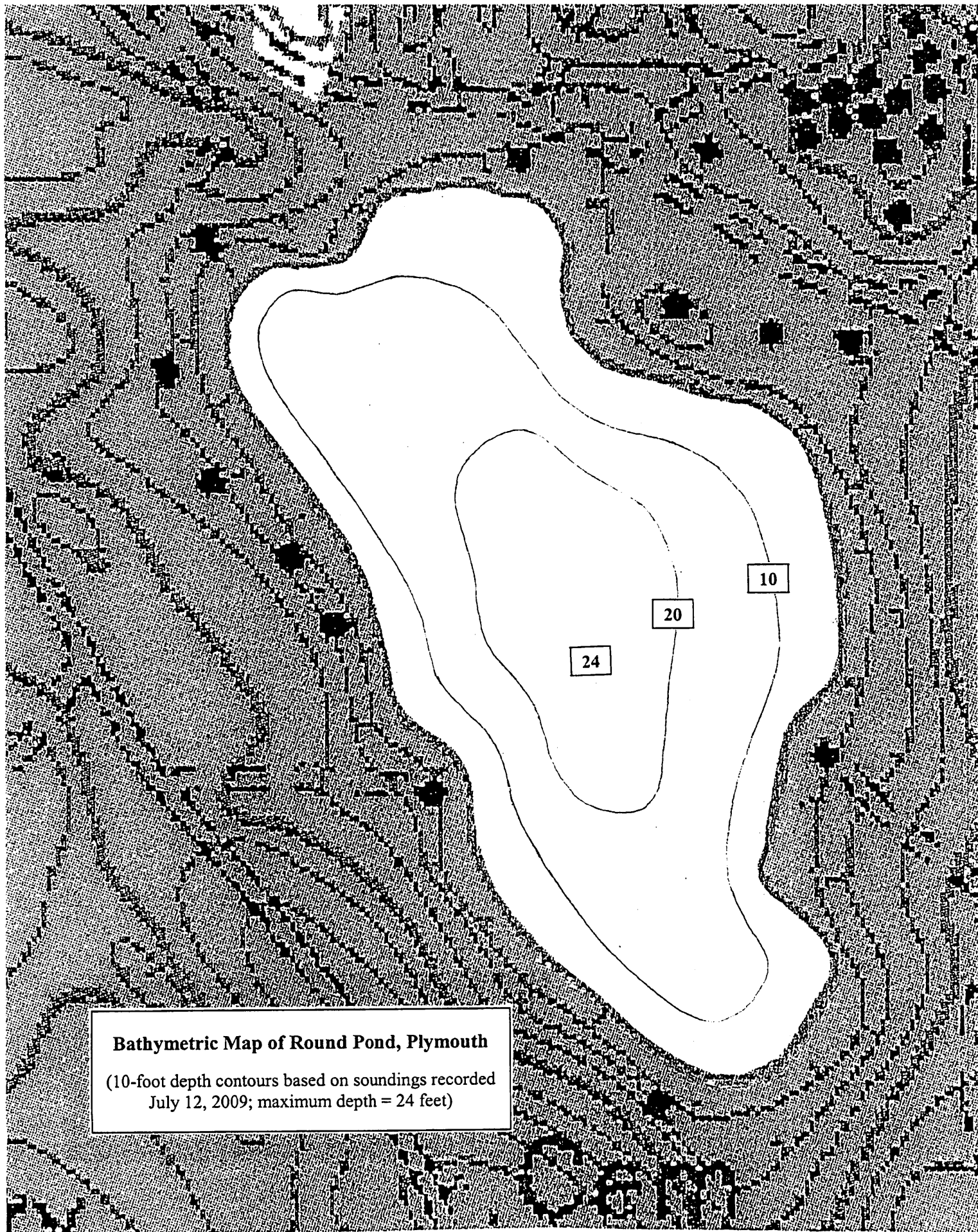


ROCKY POND

Plymouth

Area 20 acres

NOT TO BE USED FOR NAVIGATIONAL PURPOSES

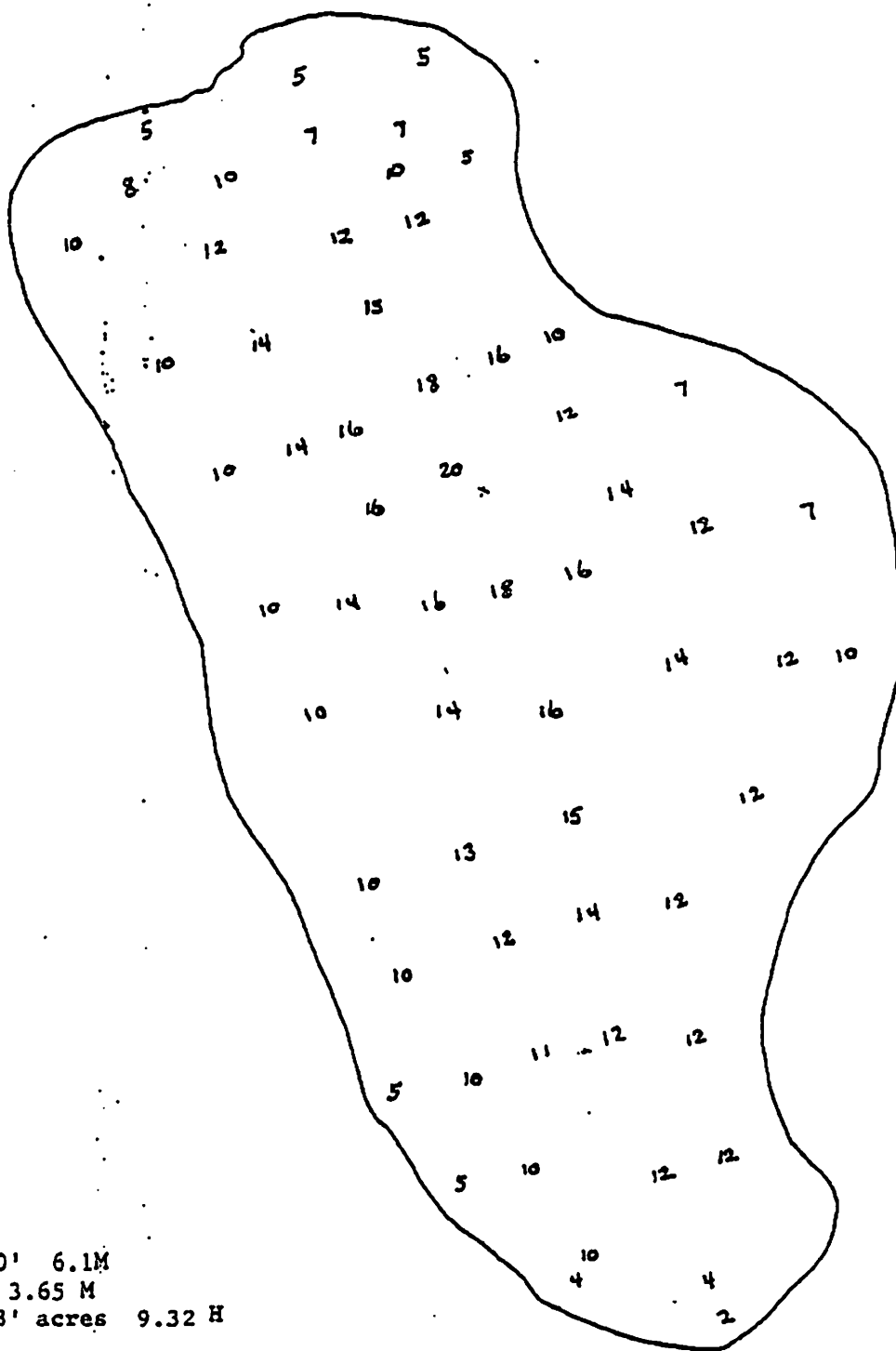


**Bathymetric Map of Round Pond, Plymouth**

(10-foot depth contours based on soundings recorded  
July 12, 2009; maximum depth = 24 feet)



ROUND POND  
(Bathymetric Map)



Maximum depth 20' 6.1M  
Mean depth 12' 3.65 M  
Surface Area 23' acres 9.32 H  
Acre feet 276  
Total gals. 89,934,876

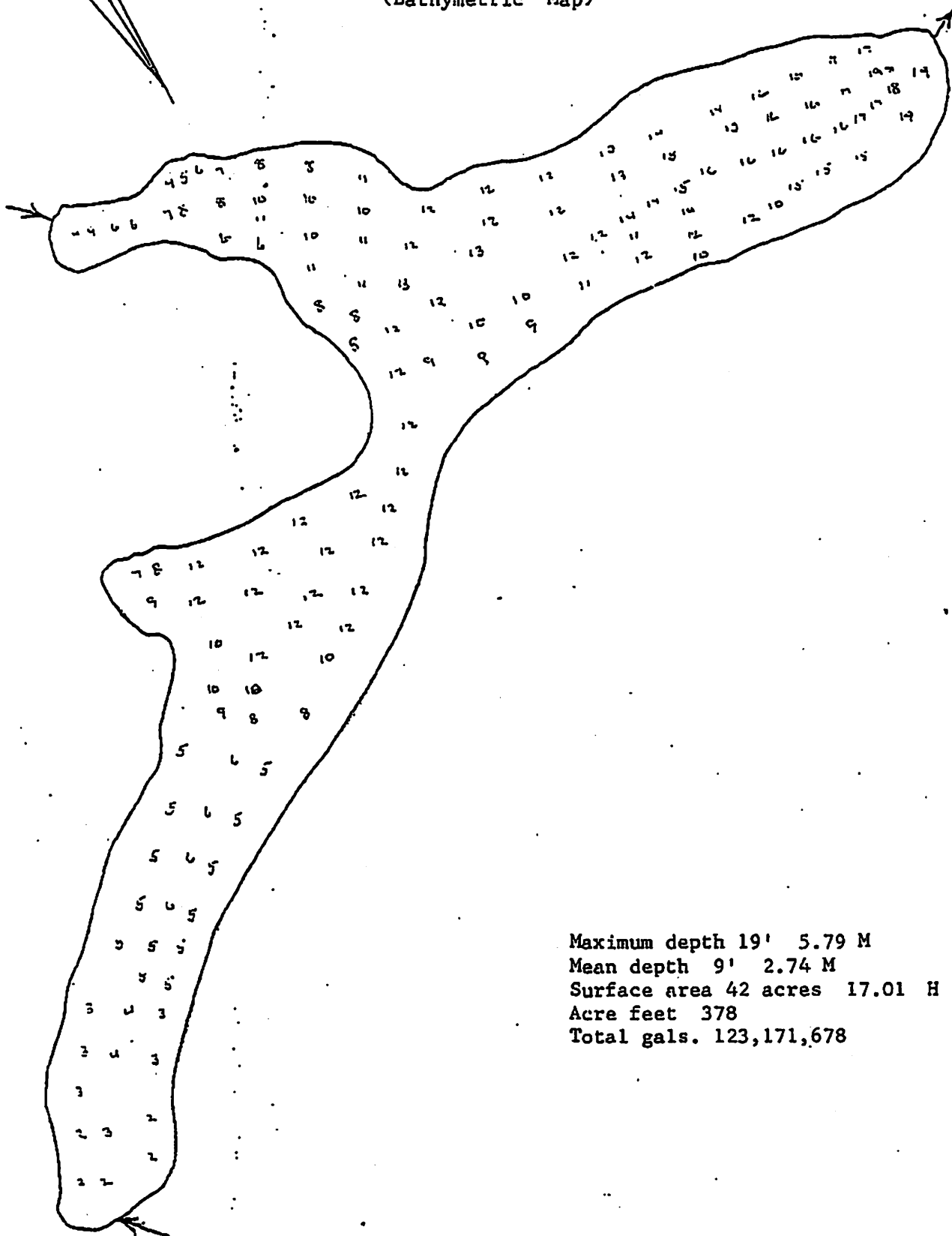
Scale 1:200'



# RUSSELL MILL POND

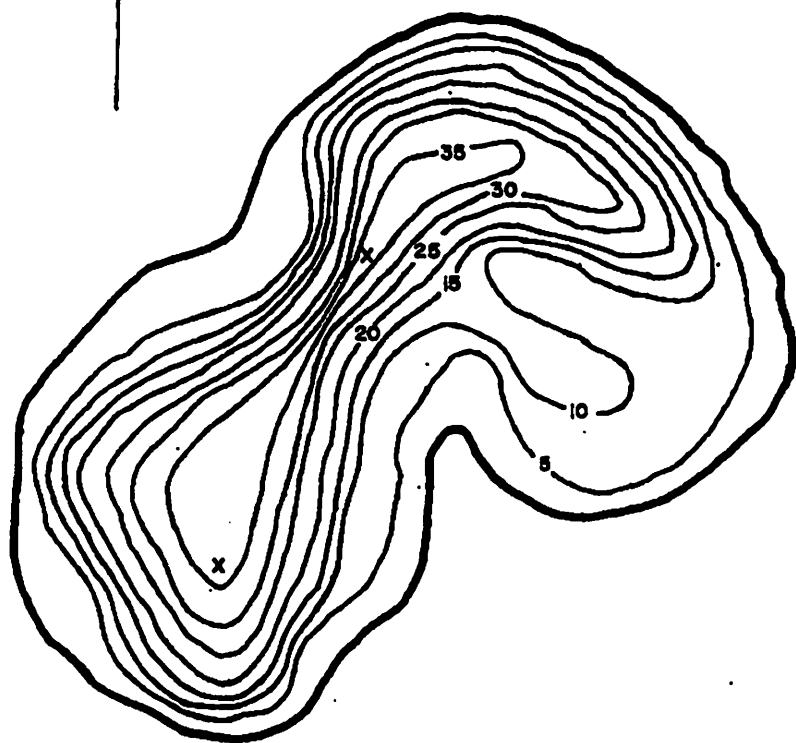
( Russell Pond )

(Bathymetric Map)



Maximum depth 19' 5.79 M  
 Mean depth 9' 2.74 M  
 Surface area 42 acres 17.01 H  
 Acre feet 378  
 Total gals. 123,171,678

Scale 1:400'



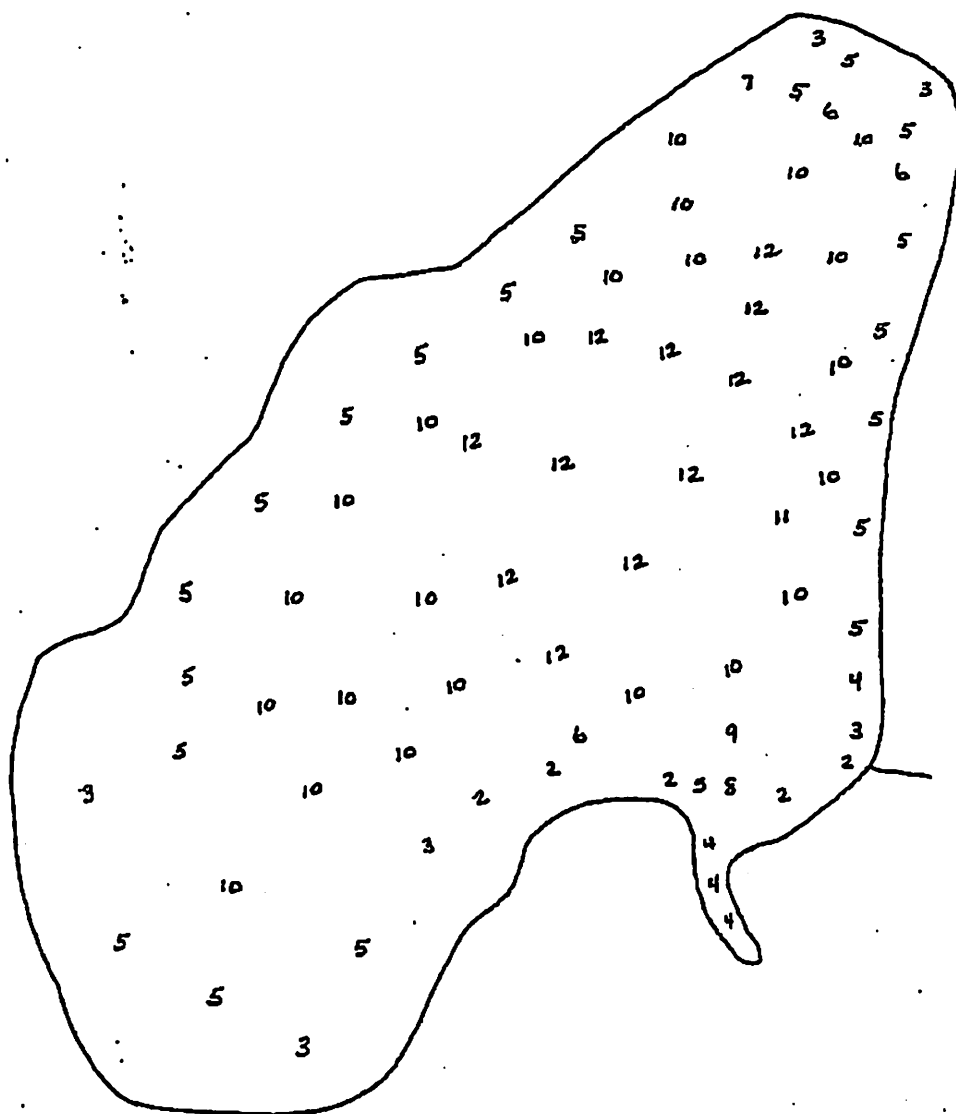
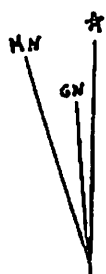
SANDY POND  
PLYMOUTH  
PLYMOUTH COUNTY

Area = 134 Acres

Scale 1" = 165'

X = Maximum Depth 37 Feet

SAVERY POND  
(Bathymetric Map)

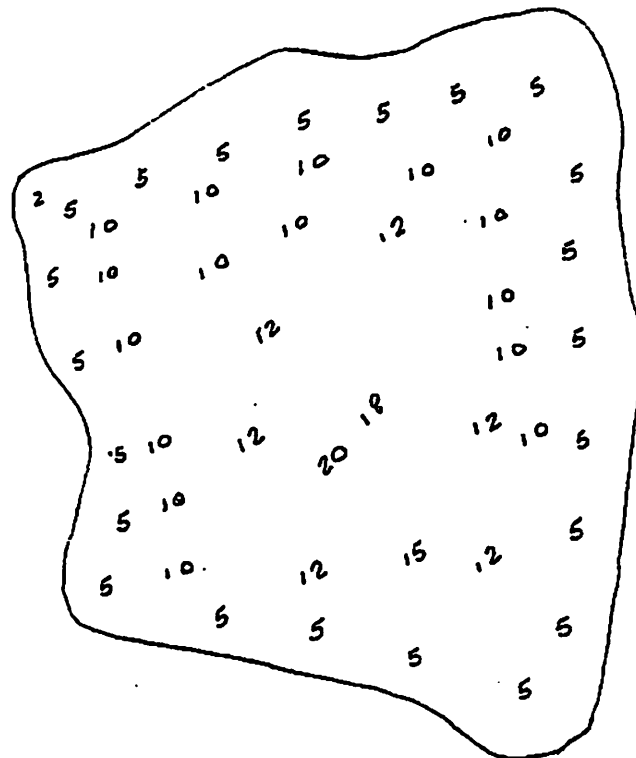


Maximum depth 12' 3.66 M.  
 Mean depth 7' 2.13 M.  
 Surface area 33 acres 13.37 H  
 Acre feet 231  
 Total gals. 75,271,581

Scale 1:280'



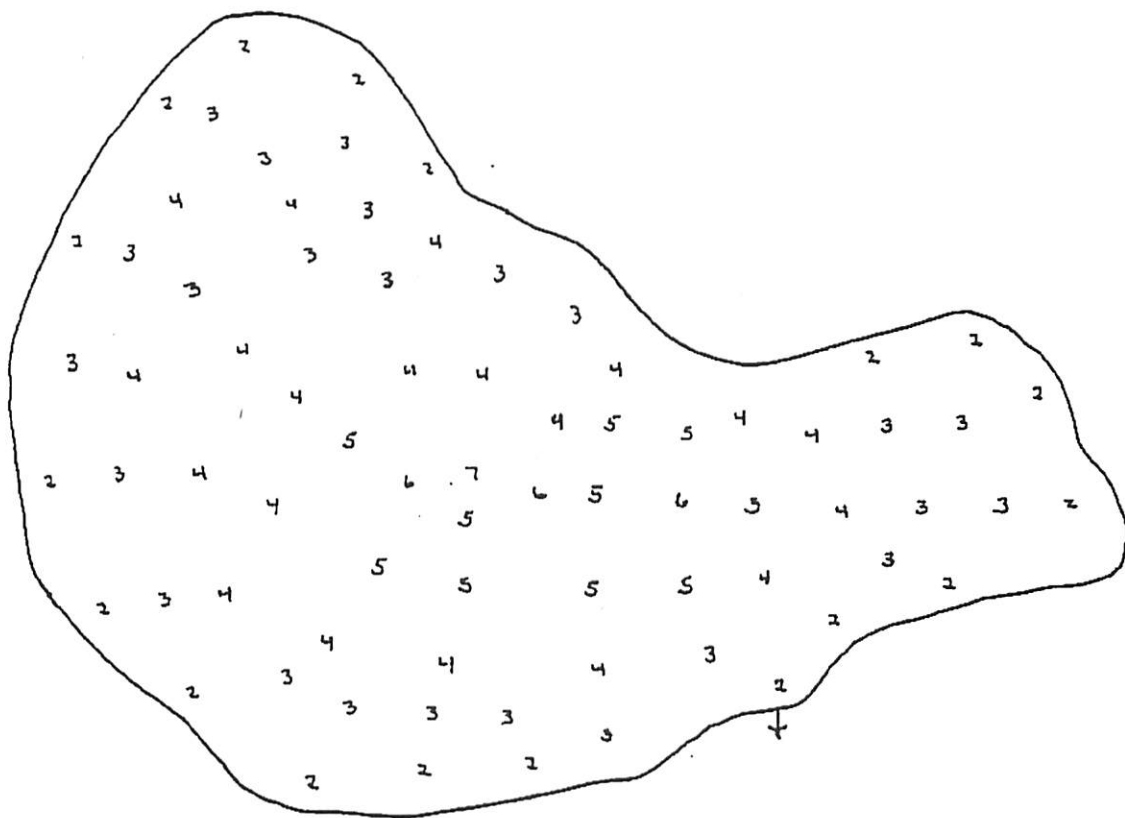
# SCOKES POND renamed - Skooks Pond Bathymetric Map



Maximum Depth 20 feet 6.1 m  
 Mean Depth 11 feet 3.4 m  
 Surface Area 6 A. 2.4 H.  
 Acre Feet 66  
 Total Gallons 21,506,166

SHALLOW POND

Bathymetric Map



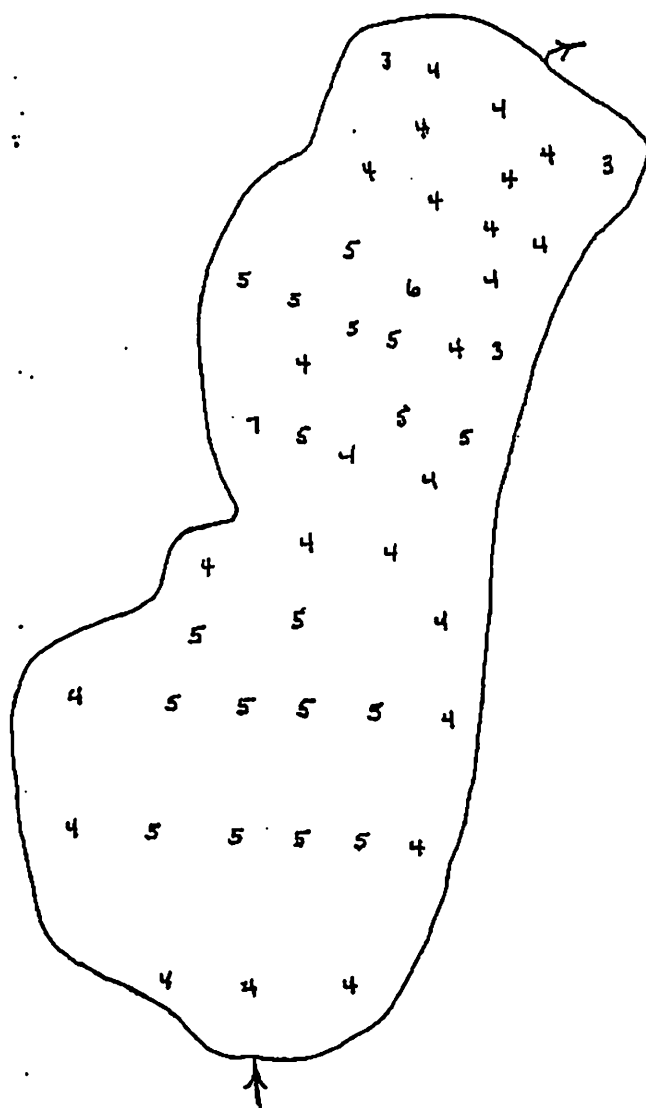
Maximum depth 7' 2.13 M  
Mean depth 4' 1.22 M  
Surface Area 18 A 7.29 H  
Total acre feet: 72  
Total gallons 23,459,688

Scale 1:242



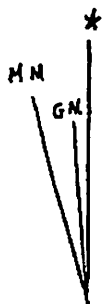


# SHIP POND

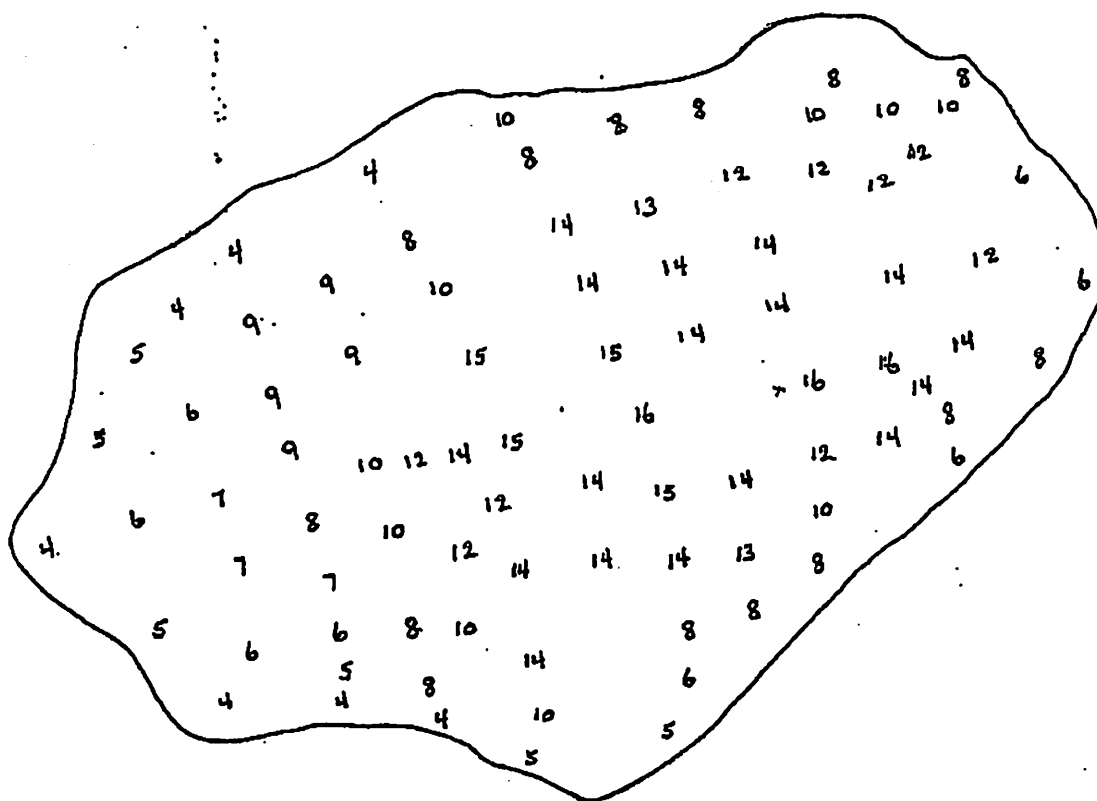


Maximum depth 6' 1.83 M  
 Mean depth 4' 1.22 M  
 Surface Area 10 acres 4.05 H  
 Acre feet 40  
 Total gals. 13,034,040

Scale 1:230'



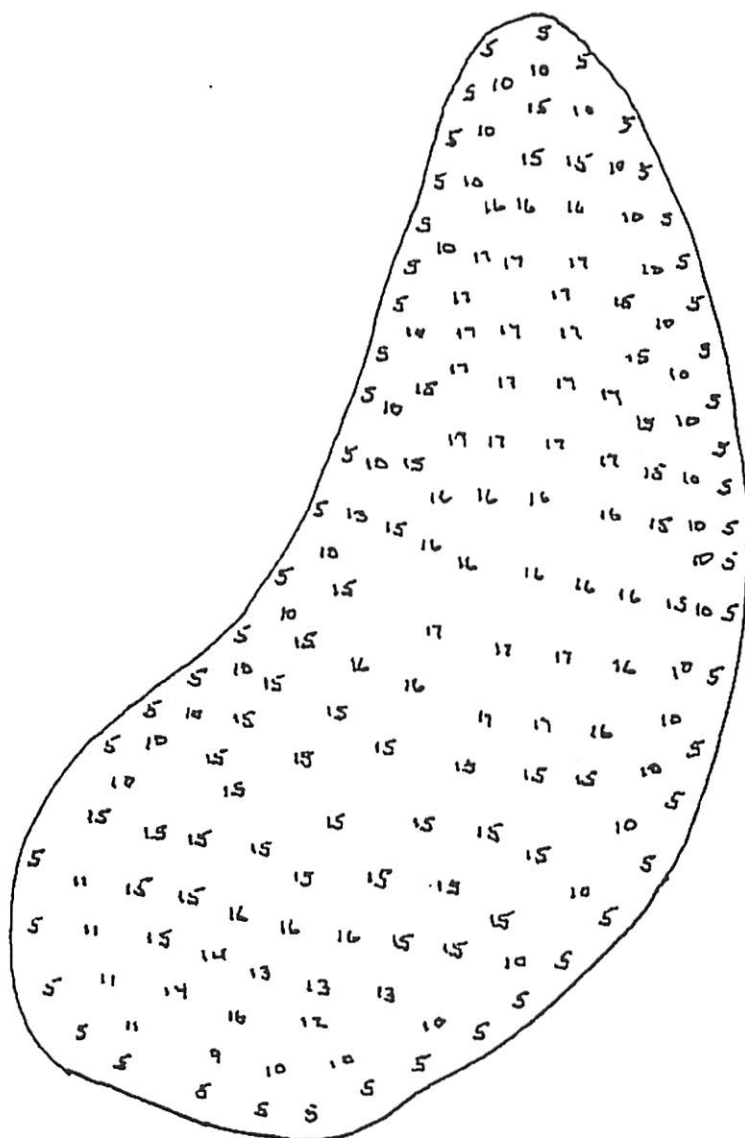
# WALL POND (Bathymetric Map)



Maximum depth 16' 4.88 M.  
 Mean depth 9' 2.74 M.  
 Surface area 12 acres 4.86 H  
 Acre feet 108  
 Total gals. 35,191,908

Scale 1:190'

WARNER POND  
Bathymetric Map



|                 |            |         |
|-----------------|------------|---------|
| Maximum depth   | 17         | 5.18 M  |
| Mean depth      | 12         | 3.66 M  |
| Surface area    | 4.5        | 1.82 H. |
| Total acre feet | 54         |         |
| Total gallons   | 17,594,766 |         |

# WHITE ISLAND POND PLYMOUTH/WAREHAM

284 ACRES

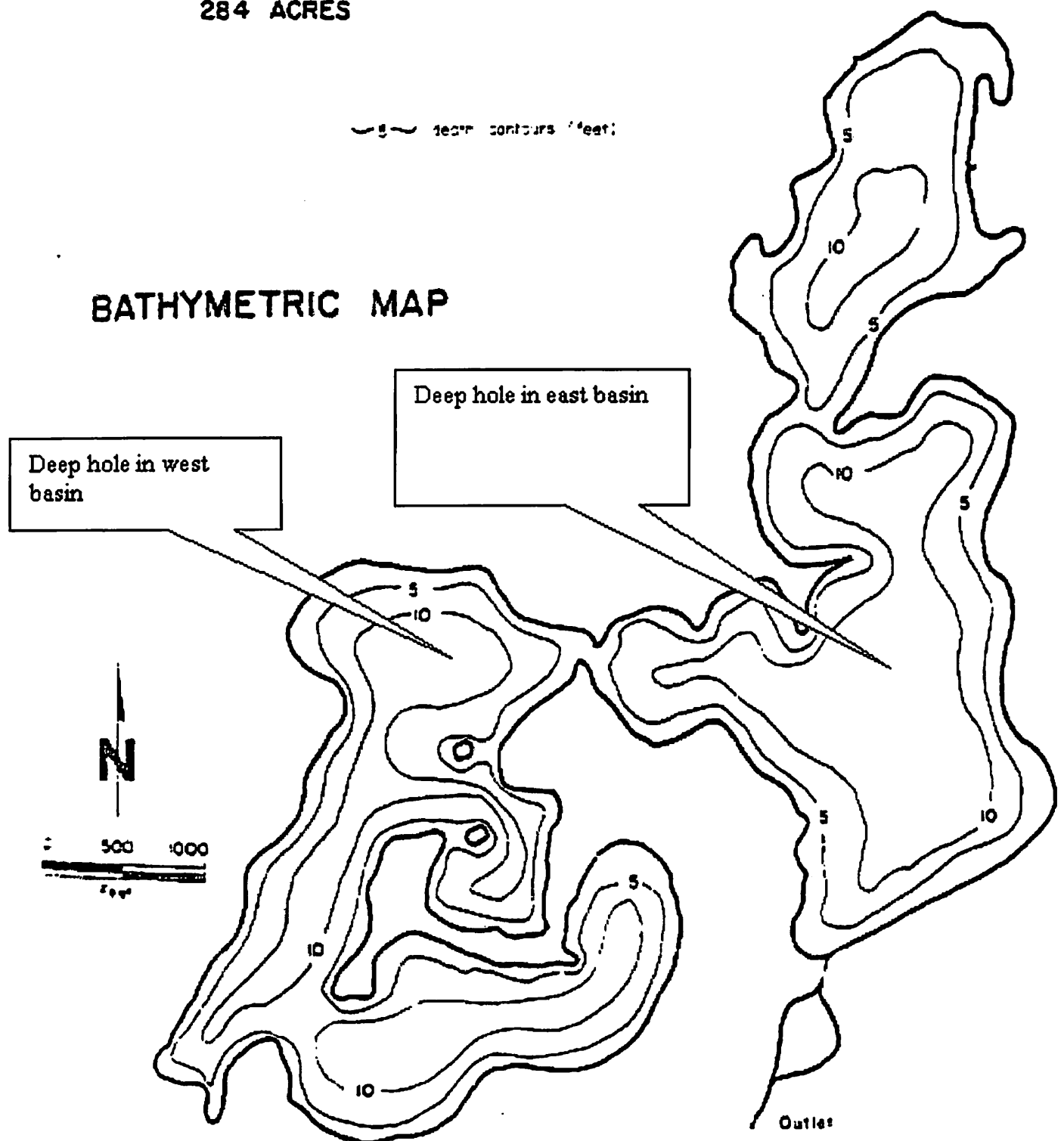
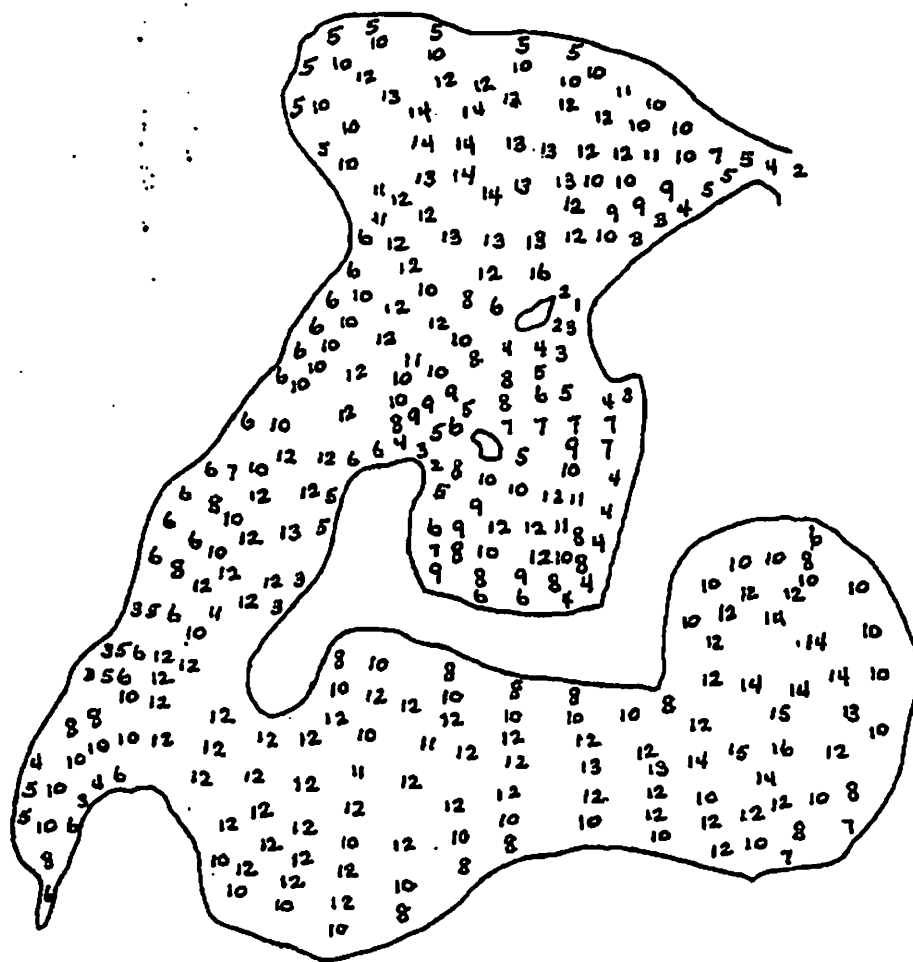


Figure 10. White Island Pond Depth map (depth in feet).



# WHITE ISLAND POND

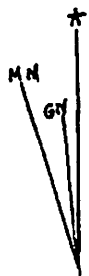
(Bathymetric Map)



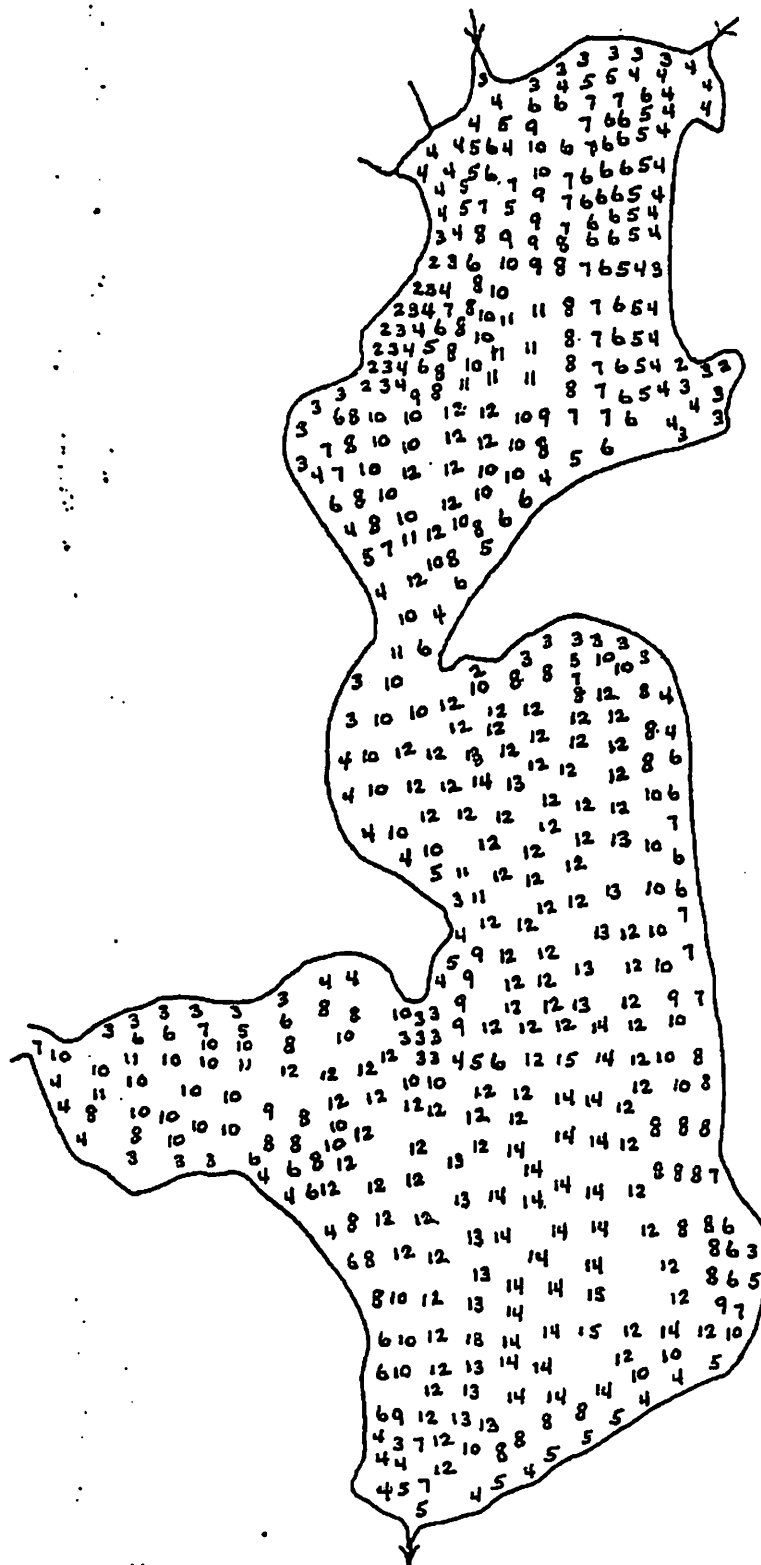
Maximum depth 16' 4.88 M  
 Mean depth 10' 3.05 M  
 Surface Area 294 acres 119.07 H  
 Acre feet 2940  
 Total gals. 958,001,940

Scale 1:650'





# WHITE ISLAND POND (Bathymetric Map)



Maximum depth 16' 4.88 M  
 Mean depth 10' 3.05 M  
 Surface Area 294 acres 119.07 H  
 Acre feet 2940  
 Total gals. 958,001,940

Scale 1:650