NHDES

Sampling Station Identification Form

Form completed by: ANDREA LAMOREAUX

Daytime phone number: (603) 271-2658

Volunteer monitoring group name: Lake Massasecum Improvement Assoc.

Sample type (circle one): (VLAP) VRAP Complaint

Station ID (to be filled in by NHDES): _____

Station name (60 characters max): FRENCHES PARK BROOK

Town (not village name) station is in: BRADFORD

State (circle one): (NH) ME Canada MA VT

Date station established: 04/09/04

Total water depth at station: 1.0

Water depth units (circle one): in ft cm (m)

Station type (circle one)

Catch Basin	Estuary	Riverine Impoundment	Wetland - Estuarine, emergent*	Wetland - Palustrine, forested*
Channelized Stream	Lake/Pond	Seep	Wetland - Estuarine, forested*	Wetland - Palustrine, moss-lichen*
Constructed Wetland	Land Runoff	Spring	Wetland - Estuarine, scrub-shrub*	Wetland - Palustrine, scrub - shrub*
Culvert	Pipe	Storm Sewer	Wetland - Lacustrine, emergent*	Wetland - Riverine, emergent*
Drain Manhole	(River/Stream)	Well	Wetland - Palustrine, emergent*	

*Estuarine = Estuary, Lacustrine = Lake, Palustrine = Wet or Marsh area, Riverine = River

If Station type = Well, please fill in the following:

Well is used for (circle one):	Water is used for (circle one):	Type of well (circle one):
Extraction	Domestic Irrigation	Bedrock
Monitoring	Commercial	Overburden
Recharge/Injection	Industrial	Unknown

Name of waterbody (river, stream, lake, etc.) sampling station is on: Unnamed Tributary Stream

Station description:

This is a shallow (approx 1.0 meter deep) and narrow (approx 1.0 meter wide) sampling location along an officially unnamed tributary stream to Lake Massasecum near Frenches Park.

Directions to station:

From the public boat launch, go west on Rute 114. Turn right onto Oakdale Drive. Pass the entrance to Frenches Park on the right. The Brook will pass under the road just past the park. Sample the brook just downstream of the culvert (on the lake side of the road).

Date Located: 04/09/04

[redacted]

If located by GPS:

Latitude (Format:DD MM SS.SS): 43° 14' 30.4"

Longitude: 71° 55' 10.9"

Datum (circle one or enter): NAD 1927 (NAD 1983) WGS 1984 Other: _____

Elevation information (required only for VRAP):

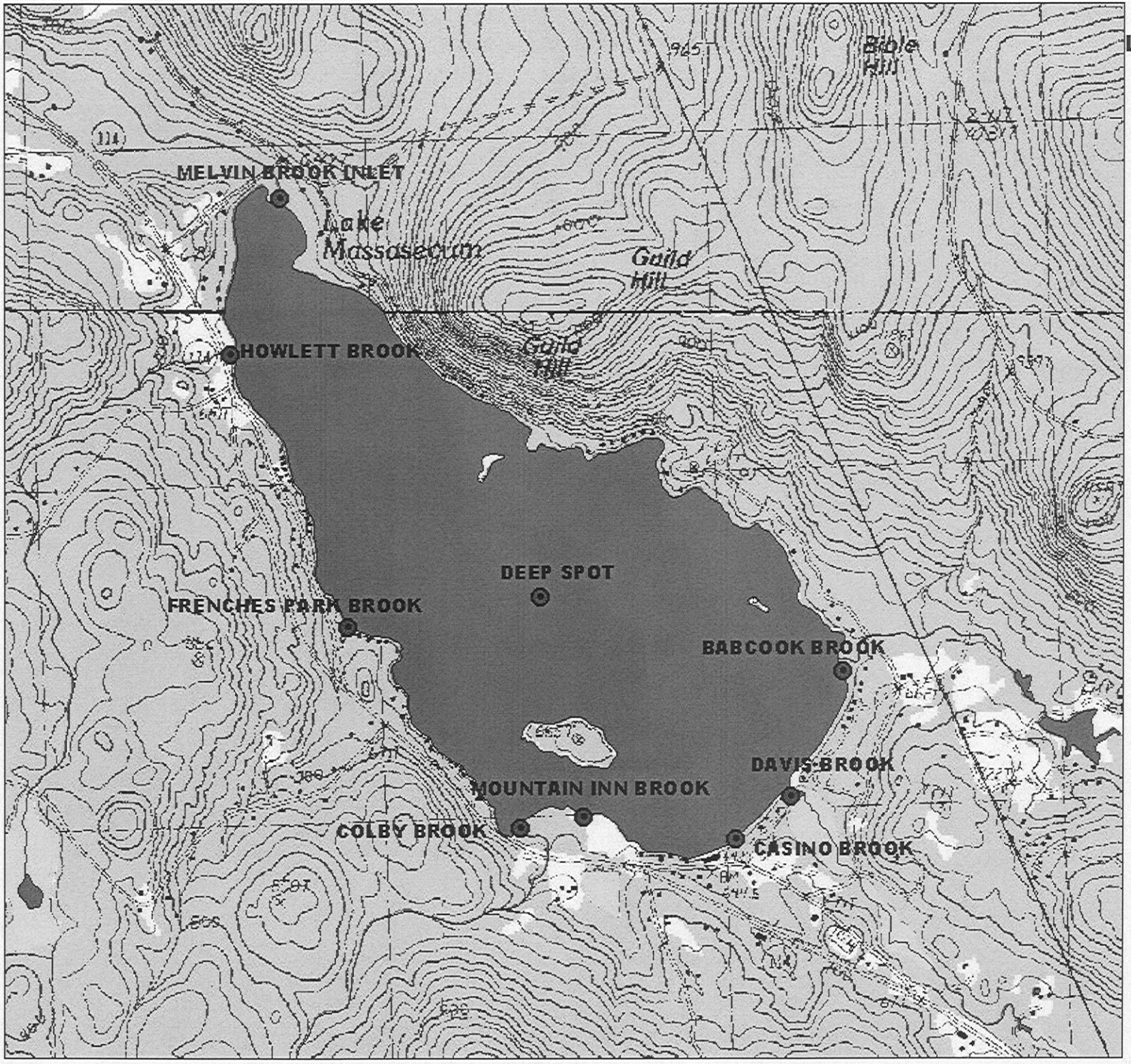
Elevation: _____

Units (circle one): ft m

Method (circle one): Topo Map GPS

Datum (circle one or enter): NGVDD 1929 NAVD 1988 WGS 1984 Other: _____

Send form and map to: VLAP or VRAP Program (Please specify a program.)
NHDES
P.O. Box 95
Concord, NH 03302-0095



LAKE MASSASECUM
BRADFORD

VLAP Stations
- VLAP

Political Boundaries
- State boundary
- County boundary
- Town boundary

800 0 800 Feet

N
W E
S

The coverages presented are under constant revision as new sites or facilities are added. They may not contain all of the potential or existing sites or facilities. NHDES Is not responsible for the use or interpretation of this information. Not intended for legal purposes.

Map Generated on March 25, 2004