

WIND DIR. CODES

N = 1 S = 5
 NE = 2 SW = 6
 E = 3 W = 7
 SE = 4 NW = 8
 no wind, enter 0

LAKE _____

TOWN _____

STATION DESCRIPTION _____

COUNTY _____

STATION: LAT _____

LONG _____

DATUM _____

ACCURACY _____

ON TARGET?

Y / N

LAKE

MIDAS

STATION

CERTIFIED MONITORS 1 & 2 (Last name, First name)

PROJECT

E I 0 3

MONTH DAY YEAR

MILITARY TIME

WIND
VELOCITYWIND
DIRECTIONSKY CONDITION at time of
Secchi Readings – CIRCLE ONE

B C O

Bright (shadows)
Cloudy Bright
OvercastGleco Category-
0 to 6 Refer to
Visual Aid

DIRECTIONS: Use this form
when obtaining Temp./D.O.
profiles in addition to Secchi.
Please fill out completely.

PLEASE HELP US AVOID
DUPLICATE DATA BY
ENTERING SECCHI DATA
ON ONLY ONE FORM.

SCOPE TYPE

- 1 = No scope used
 2 = 4" diam flat glass, no mask
 3 = 4" diam slant glass, no mask
 4 = 4" diam slant glass & mask
 5 = 4" diam flat glass & mask
 6 = 6" slant glass & mask
 7 = 12" diameter flat glass

SECCHI (meters)

SCOPE
TYPEDISK
HIT BOT?MONITOR'S QA
CERTIFICATION #READING
(1, 2 etc)

On two dates
each year,
please take
two readings
and record
as Reading
#1 & 2.

TEMPERATURE / DISSOLVED OXYGEN PROFILES

Circle
Depth
Units

Meters / Feet

Circle
Temp.
Units

Celsius. / Fahrenheit

Admin use only
(surf sat):

PLEASE
CIRCLE
D.O.
METHOD

Titration:
 Hach Kit
 Lamotte Kit
 Other Kit:

Meter (enter model):
 YSI Meter
 Hach Meter
 Other Meter:

METER ID#: _____

☐ Check to indicate
D.O. meter
was calibrated

DEPTH WATER TEMP OXYGEN (mg/l)

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DEPTH WATER TEMP OXYGEN (mg/l)

Required QA/QC Dups (1 for every 10)

Date entered into Survey 123 Maine Lake Water
Quality Data Entry App:

____/____/20____

BOTTOM: _____ CORE DEPTH: _____ CHL. #: _____ TP #: _____ AIR TEMP: _____ C / F

COMMENTS:

SIGNATURE:

DATA PROCESSING STAFF ONLY
Please Date & Initial

Checked

- -

Entered

- -

Proofed

- -