LAKE _____ DATE _____

MIDAS _____ STATION _____

M = Meters
F = Feet

C = Core
G = Grab

METHODS: pH: C = Colorimetric, E = Electronic, A = Air Equilibrated, S = Sonde
Color: A/T = Apparent (unfiltered) / True (filtered)
N = Nessler, H = Hach wheel, F = Field Kit , S = Spectrophotometer
Conductivity: F = Field meter, L = Lab meter, S = Sonde
Alkalinity: M = Methyl Orange, G = GRAN Plot, L = Lamotte,
B = Methyl red/bromcresol green, O = other _____

REP: Assign a unique number for each replicate taken. e.g. 1, 2, 3, 4…

LAB CODES: H =HETL, P = PWD, C = Colby, N= Northeast Labs, S = Sawyer/Orono, D=DEP, U=UNH, O = Other _____

DEPTH	M/F	C/G	**pH**	M	L	**COLOR**	A/T	M	L	**CONDUCTIVITY**	M	L	**ALKALINITY**	M	L	TP LABEL	**TP (ppb)**	Lab Code	Rep #	**CHL a (ppb)**	Lab Code	Rep #

ZOOPLANKTON: # of Tows _____ Depth of Tows _____ Net I.D. _____ Notes: _____

PHYTOPLANKTON: # of Cores _____ Depth of Cores _____ Notes: _____

SURFACE SEDIMENTS: # of Cores _____ Sed. Color _____ Sed. Odor _____ Worm Tubes? Y / N Notes: _____

LITTORAL EVALUATIONS COMPLETED: # Sites: _____ pHab: _____ Shoreline: _____ Macrophytes: _____ Macroinvertebrates: _____

PHOTOGRAPHS: Camera ID _____ # Taken _____ Descriptions: _____

NOTES:

Uncorrected Conductivity: _____ Temp: _____ º C Cond. Cell Constant: _____

Who determined pH, Color, Cond. & Alk? _____