Water Chemistry Data Form **Page of**

Office 1 MQT 2 LUD 3 CAN
Lake 1/S 2/M 3/H 4/E 5/O 6/NYO

Stream Name: _____

Stream Code: ____ ____ ____ ____

pH Meter # (Streamside) _____

pH Meter # (Alkalinities) _____

Location/Branch	Zone/ Branch code	Station	Mile	YY __ __ MM __	DD __	Time (military) ____	Crew ID #/INIT	Temp ^{0}C __	TFM Conc >0.1 mg/L (Y/N)	DO mg/L __._	NH_3 mg/L __._	ENV CON (code)	pH __._ _	Alkalinity mg/L _____	PREDICTED RANGE Prediction Chart 0/0.5/1.0	PREDICTED RANGE pH mlc	PREDICTED RANGE smlc	PREDICTED RANGE pH LC 25

CHEMISTRY-01-19-2018

ENV CON = Environmental conditions: Clear (c) Partly clear (p) Overcast (o) Rain (r)