



CARO.ca

1-888-311-8846

#110-4011 Viking Way, Richmond, BC V6V 2K9
#102-3677 Highway 97N, Kelowna, BC V1X 5C3
17225 109 Avenue NW, Edmonton, AB T5S 1H7
#108-4475 Wayburne Drive, Burnaby, BC V5G 4X4

ANALYTICAL SERVICES
Caring About Results, Obviously.

CHAIN OF CUSTODY RECORD

By engaging our services, you are agreeing to CARO's Standard Terms and Conditions outlined here: https://www.caro.ca/terms-conditions

RELIQUISHED BY: DATE: TIME: RECEIVED BY: DATE: TIME:
TURNAROUND TIME REQUESTED: Routine: (5-7 Days) BC CSR Soil: WL AL PL BC CSR Water: AW IW LW DWD
REGULATORY APPLICATION: Canadian Drinking Water Quality BC WQG BC HWR BC HD CL IL
Other* BC CSR Water: AW IW LW DWD
*Contact Lab To Confirm. Surcharge May Apply

REPORT TO: COMPANY: ADDRESS: CONTACT: TEL/FAX: DELIVERY METHOD: EMAIL ONLINE OTHER*
DATA FORMAT: EXCEL WATERTRAX ESdat
EQUIS BC EMS OTHER*
EMAIL 1: EMAIL 2: EMAIL 3: PO #:
INVOICE TO: SAME AS REPORT TO
COMPANY: ADDRESS: CONTACT: TEL/FAX: DELIVERY METHOD: EMAIL ONLINE OTHER*

PROJECT NUMBER / INFO: A: Biohazard D: Asbestos G: Strong Odour
B: Cyanide E: Heavy Metals H: High Contamination
C: PCBs F: Flammable I: Other (please specify*)

Table with columns for ANALYSES REQUESTED (BTEX, VOC, EPH, PAH, PHENOLS, PCB, PESTICIDES, METALS, etc.) and POSSIBLE SAMPLE HAZARD CODES (HOLD, ASBESTOS, etc.).

** If you would like to sign up for ClientConnect and/or EnviroChain, CARO's online service offerings, please check here:
SAMPLED BY: MATRIX: DRINKING WATER, OTHER WATER, SOIL, OTHER
SAMPLING: DATE, TIME, COMMENTS: CHLORINATED, FILTERED, PRESERVED
(e.g. flow/volume media ID/notes)

Main data table with columns for CLIENT SAMPLE ID, MATRIX, SAMPLING, DATE, TIME, COMMENTS, and various analytical results.

SHIPPING INSTRUCTIONS: Return Cooler(s)
Supplies Needed:
SAMPLE RETENTION: 30 Days (default), 60 Days, 90 Days
* OTHER INSTRUCTIONS:
SAMPLE RECEIPT CONDITION: COOLER 1 (°C), COOLER 2 (°C), COOLER 3 (°C), CUSTODY SEALS INTACT: NA, Y, N

If you would like to talk to a real live Scientist about your project requirements, please check here: