CABIN data includes:

1. Site
2. Year
3. JulianDay
4. CWSSD_ID_x
5. CWSSD_Basin_x
6. SamplingDevice
7. KickTime
8. MeshSize
9. SampleNumber
10. SubSample
11. TotalSample
12. Status
13. QA
14. Taxonomist
15. Organization
16. Address
17. City
18. Province_x
19. Phylum
20. Class
21. Order
22. Family
23. Genus
24. Species
25. Replicate
26. Count
27. ITIS_TSN
28. Valid
29. OA_ID_x
30. Date
31. Type
32. Study
33. StudyDescription
34. StudyPurpose
35. Authority
36. Province_y
37. Ecoregion
38. EcoregionNumber
39. SiteName
40. LocalBasinName
41. Latitude
42. Longitude
43. CWSSD_ID_y
44. CWSSD_Basin_y
45. StreamOrder
46. ENVIRODATCode
47. SiteDescription
48. OA_ID_y
49. geometry
50. %Bedrock
51. %Boulder
52. %Clay-Measured
53. %Cobble
54. %Gravel
55. %Gravel-Measured
56. %Lake
57. %Pebble
58. %Sand
59. %Sand-Measured
60. %Silt+Clay
61. %Silt-Measured
62. %WaterWetland
63. Ag
64. Al
65. Al2O3
66. Alluvial
67. Alluvium
68. As
69. B
70. Ba
71. BaO
72. Be
73. Bedrock
74. Bi
75. Br
76. CO3
77. Ca
78. CaO
79. CarbonTIC
80. Cd
81. Chl-a
82. Chloride-Dissolved
83. Co
84. Colluvial
85. Cr
86. Cr2O3
87. Cu

88. D50
89. DegreeDays
90. Depth-Avg
91. Depth-BankfullMinusWetted
92. Depth-Lake
93. Depth-Max
94. Dg
95. Diameter-Mean
96. Discharge
97. Dominant-1st
98. Dominant-2nd
99. Drainage-Area
100. Drainage-Line
101. ElevationAvg
102. ElevationChange-Total
103. ElevationMax
104. ElevationMin
105. ElevationStdev
106. Embeddedness
107. F
108. Fe
109. Fe2O3
110. FlowPermanence
111. FlowState-Reach
112. FlowState-Site
113. Framework
114. Framework-w_armour
115. Framework-wo_armour
116. FredleIndex
117. Ga
118. General-Alkalinity
119. General-CarbonDIC
120. General-CarbonDOC
121. General-CarbonTOC
122. General-Colour
123. General-Conductivity
124. General-DO
125. General-Hardness
126. General-SolidsTDS
127. General-SolidsTSS
128. General-SpCond
129. General-TempAir
130. General-TempLakeBottom
131. General-TempWater
132. General-Turbidity
133. General-pH
134. Glac_Sed_Blanket
135. Glac_Sed_Hummocky_Till
136. Glac_Sed_Veneer
137. Glaciofluvial
138. Glaciolacustrine
139. HCO3
140. HPLC
141. Hg
142. Intrusive
143. K
144. K2O
145. LOI
146. La
147. Li
148. MNP-BroadleafDense
149. MNP-BroadleafOpen
150. MNP-BroadleafSparse
151. MNP-ConiferousDense
152. MNP-ConiferousOpen
153. MNP-ConiferousSparse
154. MNP-Developed
155. MNP-Drainage-Area
156. MNP-ExposedLand
157. MNP-Grassland
158. MNP-Herb
159. MNP-Intrusive
160. MNP-Metamorphic
161. MNP-MixedwoodDense
162. MNP-MixedwoodOpen
163. MNP-MixedwoodSparse
164. MNP-Perimeter
165. MNP-Precip01_JAN
166. MNP-Precip06_JUN
167. MNP-PrecipTotal_ANNUAL
168. MNP-Rainfall01_JAN
169. MNP-Rainfall06_JUN
170. MNP-RainfallTotal_ANNUAL
171. MNP-Rock/Rubble
172. MNP-Sedimentary
173. MNP-Sedimentary_Volcanic
174. MNP-ShrubLow
175. MNP-ShrubTall

176. MNP-SnowIce
177. MNP-Snowfall01_JAN
178. MNP-Snowfall06_JUN
179. MNP-SnowfallTotal_ANNUAL
180. MNP-StreamDensity
181. MNP-Temp01_JANMax
182. MNP-Temp01_JANMin
183. MNP-Temp01_JanMean
184. MNP-Temp06_JUNMax
185. MNP-Temp06_JUNMean
186. MNP-Temp06_JUNMin
187. MNP-Ultramafic_Metamorphic
188. MNP-Unconsolidated
189. MNP-Water
190. MNP-WetlandHerb
191. MNP-WetlandShrub
192. MNP-WetlandTreed
193. MNPStreamLength
194. Macrophyte
195. Macrophytes-FreeFloating
196. Matrix
197. Matrix-w_armour
198. Matrix-wo_armour
199. Metamorphic
200. Mg
201. MgO
202. Mn
203. MnO
204. Mo
205. Na
206. Na2O
207. Natl-AnnCrops
208. Natl-Barren
209. Natl-BroadleafDense
210. Natl-BroadleafOpen
211. Natl-BroadleafSparse
212. Natl-Bryoids
213. Natl-Coniferous
214. Natl-ConiferousDense
215. Natl-ConiferousOpen
216. Natl-ConiferousSparse
217. Natl-CultAgriLand
218. Natl-Deciduous
219. Natl-Developed
220. Natl-ExposedLand
221. Natl-Grassland
222. Natl-Herb
223. Natl-MixedForest
224. Natl-MixedwoodDense
225. Natl-MixedwoodOpen
226. Natl-MixedwoodSparse
227. Natl-PerennCropsPast
228. Natl-Rock/Rubble
229. Natl-ShrubLow
230. Natl-ShrubTall
231. Natl-Shrubland
232. Natl-SnowIce
233. Natl-Water
234. Natl-Wetland
235. Natl-WetlandHerb
236. Natl-WetlandShrub
237. Natl-WetlandTreed
238. Nb
239. Ni
240. Nitrogen-NH3
241. Nitrogen-NH4+
242. Nitrogen-NO2
243. Nitrogen-NO2+NO3
244. Nitrogen-NO3
245. Nitrogen-TDN
246. Nitrogen-TKN
247. Nitrogen-TN
248. Nitrogen-TN_Organic
249. OrganicMatter-WoodyDebris
250. Organic_Deposits
251. P2O5
252. Particle Size-25%
253. Particle Size-75%
254. Particle Size-Mean
255. Pb
256. PebbleCount
257. Perimeter
258. Periphyton-Chorophyll_a
259. Periphyton-Susp C
260. Periphyton-Susp N
261. PeriphytonCoverage
262. Phosphorus-OrthoP
263. Phosphorus-SRP

264. Phosphorus-TDP
265. Phosphorus-TP
266. Plutonic
267. Plutonic_Volcanic
268. Precip01_JAN
269. Precip02_FEB
270. Precip03_MAR
271. Precip04_APR
272. Precip05_MAY
273. Precip06_JUN
274. Precip07_JUL
275. Precip08_AUG
276. Precip09_SEP
277. Precip10_OCT
278. Precip11_NOV
279. Precip12_DEC
280. PrecipTotal_ANNUAL
281. Precipitation-AnnualMean
282. RBP_BnkStability_LB+RB
283. RBP_ChAlteration
284. RBP_ChFlowStatus
285. RBP_ChSinuosity
286. RBP_Embeddedness
287. RBP_EpifaunalSub
288. RBP_SedimentDep
289. RBP_VegProtection_LB+RB
290. RBP_VegZoneWidth_LB+RB
291. RBP_VelDepComb
292. Rainfall01_JAN
293. Rainfall01_JAN_LE
294. Rainfall06_JUN
295. RainfallTotal_ANNUAL
296. Rb
297. Reach-%CanopyCoverage
298. Reach-%Logging
299. Reach-%Pools
300. Reach-%Rapids
301. Reach-%Riffles
302. Reach-%Runs
303. Reach-DomStreamsideVeg
304. Reach-Pools
305. Reach-Rapids
306. Reach-Riffles
307. Reach-StraightRun
308. Reg-#NationalParks
309. Reg-Agriculture
310. Reg-Alpine
311. Reg-Alpine_LE
312. Reg-Avalanche
313. Reg-Forest
314. Reg-Forest_LE
315. Reg-Ice
316. Reg-Lake
317. Reg-Precip01_JAN
318. Reg-RecentLog
319. Reg-River
320. Reg-SlopeLT30%
321. Reg-UnregenForest_LE
322. Reg-Urban
323. Reg-Wetland
324. Reg-Wetland_LE
325. S
326. SO4
327. Sb
328. Sc
329. Se
330. Sedimentary
331. Sedimentary_Volcanic
332. Si
333. SiO2
334. Sinuosity
335. Slope
336. Slope30-50%
337. Slope50-60%
338. SlopeAvg
339. SlopeGT60%
340. SlopeLT30%
341. SlopeMax
342. SlopeMin
343. SlopeStdev
344. Sn
345. Snowfall01_JAN
346. Snowfall06_JUN
347. Snowfall06_JUN_LE
348. SnowfallTotal_ANNUAL
349. Snowpack
350. Sr
351. StreamDensity

352. StreamDensity_LE
353. StreamLength
354. SurroundingMaterial
355. TN_Organic
356. TOC
357. TP
358. Te
359. Temp01_JANMax
360. Temp01_JANMax_LE
361. Temp01_JANmin
362. Temp01_JanMean
363. Temp02_FEBmax
364. Temp02_FEBmin
365. Temp03_MARmax
366. Temp03_MARmin
367. Temp04_APRmax
368. Temp04_APRmin
369. Temp05_MAYmax
370. Temp05_MAYmin
371. Temp06_JUNMax
372. Temp06_JUNMean
373. Temp06_JUNMin
374. Temp07_JULmax
375. Temp07_JULmin
376. Temp08_AUGmax
377. Temp08_AUGmin
378. Temp09_SEPmax
379. Temp09_SEPmin
380. Temp10_OCTmax
381. Temp10_OCTmin
382. Temp11_NOVmax
383. Temp11_NOVmin
384. Temp12_DECmax
385. Temp12_DECmin
386. TempANNUALmax
387. TempANNUALmean
388. TempANNUALmin
389. TempLONGTERMrange
390. Th
391. Ti
392. TiO2
393. Tl
394. U
395. Ultramafic
396. Ultramafic_Metamorphic
397. Ultramafic_Volcanic
398. Unclassified
399. Unconsolidated
400. V
401. Veg-Coniferous
402. Veg-Deciduous
403. Veg-GrassesFerns
404. Veg-Shrubs
405. Velocity-Avg
406. Velocity-Max
407. Volcan_Ultram_Sedim_Pluton
408. Volcanic
409. W
410. WholeRock
411. Width-Bankfull
412. Width-Wetted
413. XSEC-DepthChannel
414. XSEC-DistanceFromShore
415. XSEC-VelInstrumentDirect
416. XSEC-VelInstrumentOther
417. XSEC-VelMethod
418. XSEC-Velocity
419. Y
420. Zn
421. Zr
422. TypeData_OA