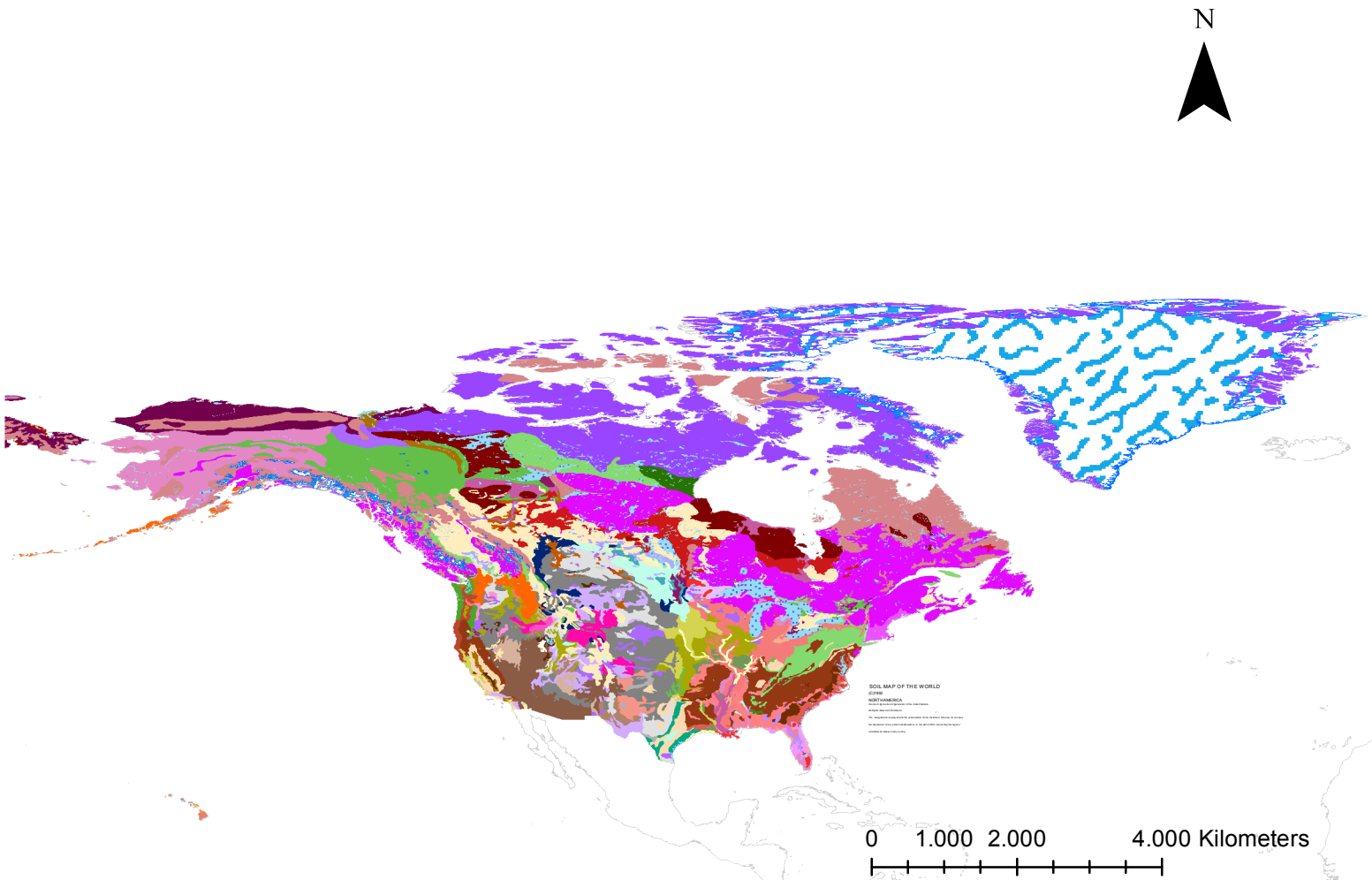
II - North America



Legend

- Af- Ferric Acrisols
- Ag- Gleyic Acrisols
- Ah- Humic Acrisols
- Ao- Orthic Acrisols
- Ap- Plinthic Acrisols
- Bc- Chromic Cambisols
- Bd- Dystric Cambisols
- Be- Eutric Cambisols
- Bh- Humic Cambisols
- Bk- Calcic Cambisols
- Bx- Gelic Cambisols
- Ch- Haplic Chernozems
- Ck- Calcic Chernozems
- Cl- Luvic Chernozems
- De- Eutric Podzoluvisols
- E- RENDZINAS
- Fh- Humic Ferralsols
- Fr- Rhodic Ferralsols
- Gc- Calcaric Gleysols
- Gd- Dystric Gleysols
- Ge- Eutric Gleysols
- Gh- Humic Gleysols
- Gm- Mollic Gleysols
- Gx- Gelic Gleysols
- Hg- Gleyic Phaeozems
- Hh- Haplic Phaeozems
- Hl- Luvic Phaeozems
- I- LITHOSOLS
- Jc- Calcaric Fluvisols
- Jd- Dystric Fluvisols
- Je- Eutric Fluvisols
- Kh- Haplic Kastanozems
- Kk- Calcic Kastanozems
- Kl- Luvic Kastanozems
- La- Albic Luvisols
- Lc- Chromic Luvisols
- Lf- Ferric Luvisols
- Lg- Gleyic Luvisols
- Lk- Calcic Luvisols
- Lo- Orthic Luvisols
- Mo- Orthic Greyzems
- O- HISTOSOLS
- Od- Dystric Histosols
- Oe- Eutric Histosols
- Ox- Gelic Histosols
- Pg- Gleyic Podzols
- Pl- Leptic Podzols
- Po- Orthic Podzols
- Rc- Calcaric Regosols
- Rd- Dystric Regosols
- Re- Eutric Regosols
- Rx- Gelic Regosols
- Sm- Mollic Solonetz
- So- Orthic Solonetz
- Th- Humic Andosols
- Tm- Mollic Andosols
- To- Ochric Andosols
- Tv- Vitric Andosols
- Vc- Chromic Vertisols
- Vp- Pellic Vertisols
- We- Eutric Planosols
- Xh- Haplic Xerosols
- Xk- Calcic Xerosols
- Xl- Luvic Xerosols
- Yh- Haplic Yermosols
- Yk- Calcic Yermosols
- Yl- Luvic Yermosols
- Zo- Orthic Solonchaks
- Water bodies (WA)
- Glaciers (GL)
- Salt flats (ST)
- No Data (ND)
- Land boundaries