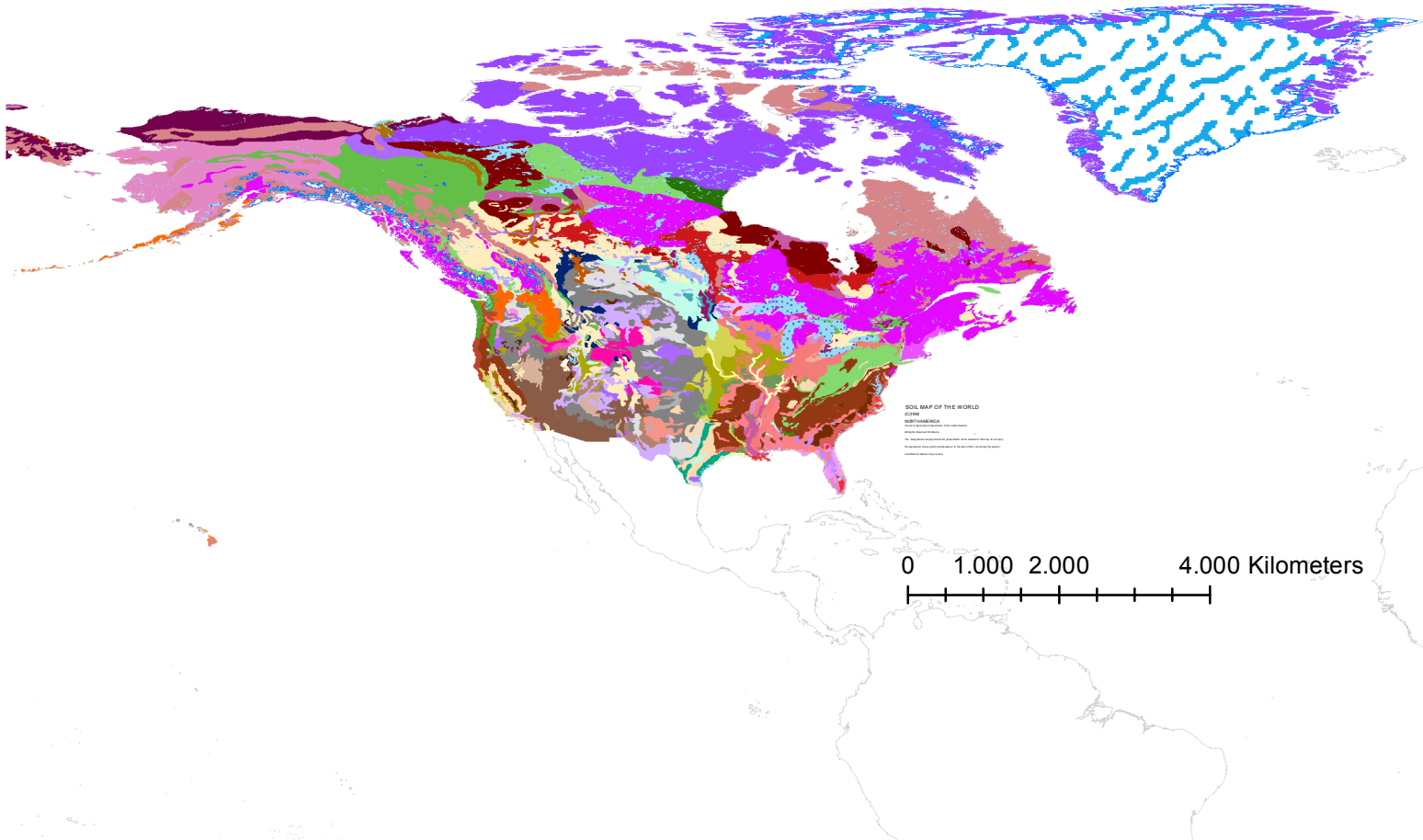


II - North America



Legend

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