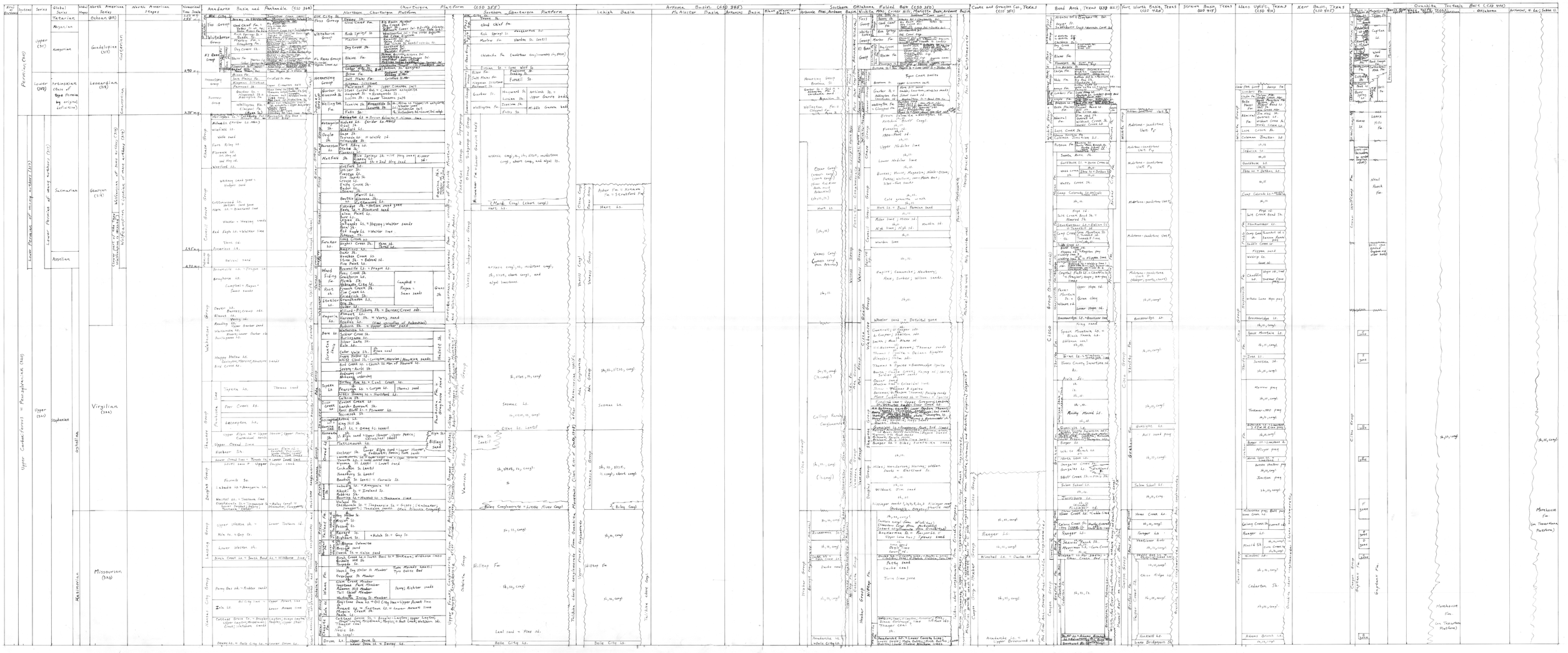
Era or System
Series
Global Series
North American Series
North American Stages
Numerical Time Scale
Ardmore Basin and Panhandle (CSD 360)
Chautauqua Platform
Arkoma Basin (CSD 385)
McAlester Basin
Arkansas Basin
Ouachita Mtns. Ardmont Basin
Wichita Mtns. Anadarko Basin
Marietta Basin Ardmont Basin
Lehigh Basin
Coal and Grayson Co., Texas (CSD 380)
Bend Arch, Texas (CSD 415)
Fort Worth Basin, Texas (CSD 425)
Strawn Basin, Texas (CSD 417)
Llano Uplift, Texas (CSD 410)
Kerr Basin, Texas (CSD 407)
Permian (P)
Pennsylvanian (IP)
Mississippian (M)
Devonian (D)
Silurian (S)
Ordovician (O)
Cambrian (Cm)
Upper (IP)
Lower (IP)
Upper (M)
Lower (M)
Upper (D)
Lower (D)
Upper (S)
Lower (S)
Upper (O)
Lower (O)
Upper (Cm)
Lower (Cm)
Tatarian
Ochoan (Ot)
Kazanian
Guadalupian (Gd)
Kungurian
Cutlerian
Artinskian
Leonardian (Ld)
Sakmarian
Wolfcampian
Gzhelian
Kasimovian
Desmoinesian
Atokan
Morrowan
Chesterian
Meramecian
Osagean
Kinderhookian
Famennian
Frasnian
Givetian
Eifelian
Emsian
Pragian
Lochkovian
Pridoli
Ludlow
Wenlock
Llandovery
Ashgillian
Caradocian
Llandeilian
Arenigian
Tremadocian
Dresbachian
Franconian
Trempealeauian
Lower Permian of many authors (P)
Lower Permian of many authors (P)
Lower Permian = Cisuralian (P)
Wolfcampian = Cisuralian of most authors (P)
Wolfcampian = Cisuralian of most authors (P)
Virgilian (Vg)
Missourian (Mo)
Desmoinesian (Ds)
Atokan (At)
Morrowan (Mr)
Chesterian (Ch)
Meramecian (Mm)
Osagean (Os)
Kinderhookian (Kh)
Upper Carbon (Penn) = Pennsylvanian (IP)
Upper Carbon (Penn) = Pennsylvanian (IP)
Upper Carbon (Penn) = Pennsylvanian (IP