#	Name	SOCCR-2 Chapter # and Draft Title	General comments, if any
1	A. David McGuire	2 The North American Carbon Budget: Past, Present, and Future	
2	Abhishek Chatterjee	8 Atmosphere, 19 Future projections and associated climate change in N. America	Contributing to both Chapters 8 and 19
3	Adam E. Rosenblatt	18 Decision-support/ Informing decisions, social, behavioral, economic	
4	Adrien C. Finzi	12 Soils, 9 Forests	
5	Adrienne J. Sutton	16 Oceans and Continental Shelves (oceans, methane hydrates etc.), 17 Consequences of rising atmospheric CO2	
6	Alan K Knapp	10 Grasslands	
7	Alexander N. Hristov	5 Agriculture	
8	Andrew R. Jacobson	2 The North American Carbon Budget: Past, Present, and Future, 8 Observations of Atmoshperic Carbon Dioxide and Methane	
9	Anna M. Michalak	1 Overview of the Global Carbon Cycle, 19 Future Projections and Associated Climate Change in North America	
10	Anthony Walker	19 Future Projections and Associated Climate Change in North America	
11	Ashley Ballantyne	8 Observations of Atmospheric Carbon Dioxide and Methane	
12	Bassil El Masri	10 Grasslands	
13	Ben de Jong	9 Forests	
14	Ben Poulter	2 North American C budget past, present, and future, 19 Future projections and associated climate change in N. America	
15	Benjamin L. Preston	6 Social Science Perspectives on Carbon	
16	Benjamin R. K. Runkle	5 Agriculture	
17	Beverly Ramsey	7 Tribal Lands	
18	Bob Haight	9 Forests	
19	Brendan Rogers	11 Arctic and Boreal Carbon	
20	Brian Benscoter	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
21	Brian McConkey	12 Soils	
22	Brian Tangen	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
23	C. Alan Rotz	5 Agriculture	
24	Carl Trettin	12 Soils, 13 Terrestrial Wetlands	
25	Carolyn Smyth	9 Forests	
26	Chandra Giri	15 Tidal wetlands and estuaries (incl. blue carbon)	
27	Charles S. Hopkinson	15 Tidal wetlands and estuaries (incl. blue carbon)	
28	Charles W. Rice	5 Agriculture	
29	Chris Neigh	11 Arctic and Boreal Carbon	
30	Chris Swanston	9 Forests	
31	Christina Schädel	11 Arctic and Boreal Carbon	
32	Christopher A. Williams	9 Forests	
33	Christopher Kennedy	4 Urban	
34	Christopher M. Gough	9 Forests	
35	Christopher Potter	9 Forests, 17 Consequences of rising atmospheric CO2	
36	Christopher William Woodall	9 Forests, 2 The North American Carbon Budget: Past, Present, and Future	
37	Cindy Shaw	12 Soils	
38	Conor Gately	3 Energy Systems	
39	Curtis J. richardson	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
40	Daniel deB. Richter	12 Soils	
41	Daniel J. Hayes	2 The North American Carbon Budget: Past, Present, and Future	
42	Daniel Ricciuto	19 Future Projections and Associated Climate Change in North America	
43	Daniela Turk	16 Oceans and Continental Shelves (oceans, methane hydrates etc.)	
44	Darrel Cerkowniak	12 Soils	
45	Darren Pilcher	14 Inland waters	
46	Dave McGuire	11 Arctic and Boreal Carbon	
47	David Butman	14 Inland waters, 17 Consequences of Rising Atmospheric CO2	
48	David Clow	17 Consequences of Rising Atmospheric CO2	
49	David J. Sailor	4 Urban	
50	David JP Moore	17 Consequences of rising atmospheric CO2, 19 Future projections and associated climate change in N. America	
51	David Lagomasino	15 Tidal wetlands and estuaries (incl. blue carbon)	
52	David N. Wear	19 Future projections and associated climate change in N. America, 9 Forests	
53	David Olefelt	11 Arctic and Boreal Carbon	
54	David Paré	12 Soils	
55	Deborah Huntzinger	19 Future projections and associated climate change in N. America, 1 Overview of the Global Carbon Cycle	
56	Denis Angers	12 Soils	
57	Diane Pataki	4 Urban	
58	Dianna Hogan	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
59	Dominique Bachelet	10 Grasslands, 12 Soils	
60	Dorothy M. Peteet	15 Tidal wetlands and estuaries (incl. blue carbon)	
61	Dr. Melissa S. Lucash	9 Forests	

62	Elisabeth Larson	4 Urban	
63	Elise Pendall	10 Grasslands	
64	Elizabeth B. Watson	15 Tidal wetlands and estuaries (incl. blue carbon)	
65	Elizabeth H. Shadwick	2 North American C budget past, present, and future, 17 Consequences of rising atmospheric CO2, 16 Coastal Oceans and Continental Shelves	
66	Elizabeth L. Malone	6 Societal drivers of emissions, 18 Carbon Cycle Science in Support of Decision Making	I have identified the institution that I retired from; if this is not correct, please identify me as an Independent Re
67	Emily McGlynn	18 Carbon Cycle Science in Support of Decision Making, 3 Energy Systems	
68	Emily Pindilli	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
69	Erika Marin-Spiotta	12 Soils	
70	Evan S. Kane	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
71	Felix Creutzig	4 Urban	
72	Fernando Paz Pellat	14 Inland waters, 12 Soils	
73	Forrest Hoffman	19 Future Projections and Associated Climate Change in North America	
74	Frank Muller-Karger	16 Oceans and Continental Shelves (oceans, methane hydrates etc.)	
75	Grant Domke	9 Forests	
76	Gretchen Keppek-Alek	8 Atmosphere, 17 Consequences of rising atmospheric CO2	
77	Guido Franco	4 Urban	
78	Guido Grosse	11 Arctic and Boreal Carbon	
79	Gustaf Hugelius	11 Arctic and Boreal Carbon	
80	Gyami Shrestha	II Governmental, inter-governmental and interagency context, SOCCR-2 Fed Steering Committee	
81	Henry Janzen	5 Agriculture	
82	Howie Epstein	11 Arctic and Boreal Carbon	
83	Ilissa Ocko	17 Consequences of rising atmospheric CO2, 18 Decision-support/ Informing decisions, social, behavioral, economic	
84	J. Martin Hernandez-Ayon	15 Tidal wetlands and estuaries (incl. blue carbon), 16 Oceans and Continental Shelves (oceans, methane hydrates etc.)	
85	J. Miller	1 Overview of the Global Carbon Cycle	
86	James McMahon	3 Energy Systems	
87	Jane M. F. Johnson	5 Agriculture, 12 Soils	
88	Javier ALCOCER	14 Inland waters	
89	Jeffrey A. Hicke	9 Forests	
90	Jianwu Tang	12 Soils, 15 Tidal wetlands and estuaries (incl. blue carbon)	
91	Jill Engel-Cox	3 Energy Systems	
92	Jinxun Liu	10 Grasslands	
93	Joellen Russell	16 Coastal Oceans and Continental Shelves	
94	Johannes Lehmann	12 Soils	
95	John B. Miller	8 Observations of Atmospheric Carbon Dioxide and Methane	
96	John Coulston	9 Forests	
97	John Patrick Dunne	16 Oceans and Continental Shelves (oceans, methane hydrates etc.), 19 Future projections and associated climate change in N. America	
98	John Phillips	7 Tribal Lands	
99	John W Coulston	9 Forests	
100	Joseph Crosswell	15 Tidal wetlands and estuaries (incl. blue carbon)	
101	Joshua B. Fisher	1 Overview of the Global Carbon Cycle	
102	Joshua Schimel	12 Soils	
103	Judith Drexler	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
104	Karina VR Schäffer	4 Urban	
105	Karis McFarlane	12 Soils	
106	Kate Lajtha	12 Soils	
107	Katherine E O Todd-Brown	12 Soils	
108	Kathy HIbbard	II Governmental, inter-governmental and interagency context	
109	Katja Fennel	16 Oceans and Continental Shelves (oceans, methane hydrates etc.)	
110	Keith Paustian	18 Carbon Cycle Science in Support of Decision Making, 12 Soils	
111	Ken W. Krauss	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
112	Kenneth Davis	3 Energy Systems, 4 Urban	
113	Kevin Robert Gurney	4 Urban, 3 Energy Systems	
114	Kimberly P. Wickland	12 Soils, 13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
115	Kristofer Johnson	12 Soils	
116	Lawrence B. Flanagan	10 Grasslands	
117	Lesley Ott	8 Observations of Atmospheric Carbon Dioxide and Methane	
118	Leticia Barbero	16 Oceans and Continental Shelves (oceans, methane hydrates etc.)	
119	Lisa Robbins	16 Oceans and Continental Shelves (oceans, methane hydrates etc.)	
120	Lisamarie Windham-Myers	15 Tidal Wetlands and Estuaries	
121	Loren Lutzenhiser	6 Social Science Perspectives on Carbon	
122	Lori Bruhwiler	1 Overview of the Global Carbon Cycle, 19 Future Projections and Associated Climate Change in North America, 3 Energy Systems, 8 Observations of Atmospheric Carbon Dioxide and Methane, 4 Urban	
123	Lucy R. Hutyra	2 North American C budget past, present, and future, 4 Urban	

124	Margaret M Skutsch	9 Forests	
125	Maria Janowiak	9 Forests	
126	Maria Tzortziou	15 Tidal wetlands and estuaries (incl. blue carbon), 19 Future projections and associated climate change in N. America	
127	Mark P. Waldrop	12 Soils	
128	Maureen I. McCarthy	7 Tribal Lands	
129	May-Linn Paulsen	15 Tidal wetlands and estuaries (incl. blue carbon)	
130	Mead Allison	15 Tidal wetlands and estuaries (incl. blue carbon)	
131	Melanie A. Mayes	2 North American C budget past, present, and future, 12 Soils, 17 Consequences of rising atmospheric CO2, 19 Future projections and associated climate change in N. America	
132	Melissa Lucash	9 Forests	
133	Michele Betsill	4 Urban, 6 Societal drivers of emissions	
134	Michelle Mack	11 Arctic and Boreal Carbon	
135	Mikhail Chester	4 Urban	
136	Mithra Moezzi	6 Social Science Perspectives on Carbon	
137	Molly E Brown	5 Agriculture, 17 Consequences of rising atmospheric CO2, 18 Decision-support/ Informing decisions, social, behavioral, economic	
138	Nadja Steiner	16 Oceans and Continental Shelves (oceans, methane hydrates etc.)	
139	Nancy HF French	12 Soils, 17 Consequences of rising atmospheric CO2	
140	Nathan Hultman	18 Carbon Cycle Science in Support of Decision Making	
141	Noel Gurwick	II Governmental, inter-governmental and interagency context, 5 Agriculture, 12 Soils, 17 Consequences of rising atmospheric CO2, 18 Decision-support/ Informing decisions, social, behavioral, economic	
142	Pamela H. Templer	9 Forests	
143	Paty Romero-Lankao	4 Urban, Science Lead	
144	Paul del Giorgio	14 Inland waters	
145	Penny Vlahos	16 Coastal Oceans and Continental Shelves	
146	Peter Marcotullio	3 Energy Systems, 4 Urban	
147	Peter Raymond	14 Inland waters	
148	R. Howard Skinner	5 Agriculture	
149	R.A. Houghton	1 Overview of the Global Carbon Cycle	
150	Ralph Torrie	3 Energy Systems	
151	Randy Kolka	13 Terrestrial Wetlands	
152	Ray Najjar	Science Lead	
153	Rene Kemp	6 Social Science Perspectives on Carbon	
154	Richard A. Feely	17 Consequences of rising atmospheric CO2	
155	Richard Birdsey	9 Forests, 1 Overview, Science Lead	Also will co-author several introduction and summary parts as one of the science leads
156	Richard Birdsey		
157	Richard Conant	II Governmental, inter-governmental and interagency context, 5 Agriculture, 10 Grasslands, 2 The North American Carbon Budget: Past, Present, and Future	
158	Richard Feely	16 Coastal Oceans and Continental Shelves	
159	Riley Duren	18 Carbon Cycle Science in Support of Decision Making, 4 Urban	
160	Rita M.S. YU	17 Consequences of rising atmospheric CO2	
161	Robert G Haight	9 Forests	
162	Robert Krueger	4 Urban	
163	Robert Striegl	14 Inland waters	Also assistance with Chapter 2 on Aquatic Carbon Exports Components
164	Rodney Allen CHimner	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
165	Rodrigo Vargas	2 The North American Carbon Budget: Past, Present, and Future	
166	Rose Abramoff	12 Soils	
167	Samantha Siedlecki	16 Coastal Oceans and Continental Shelves	
168	Sara Hughes	4 Urban, 6 Societal drivers of emissions	
169	Sara Ohrel	19 Future Projections and Associated Climate Change in North America	
170	Sarah Cooley	II Governmental, inter-governmental and interagency context, 17 Consequences of rising atmospheric CO2, 19 Future projections and associated climate change in N. America, 16 Coastal Oceans and Cc	
171	Sarah Hughes	4 Urban	
172	Sarah Stackpoole	14 Inland waters, 11 Arctic and Boreal Carbon	
173	Sasha Reed	Science Lead	
174	Scott D. Bridgham	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
175	Scott Denning	8 Observations of Atmospheric Carbon Dioxide and Methane	
176	Scott V. Ollinger	12 Soils	
177	Sean Schaeffer	10 Grasslands, 12 Soils	
178	Serita D. Frey	12 Soils	
179	Sharon Billings	12 Soils	
180	Sheel Bansal	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')	
181	Shuguang Liu	2 North American C budget past, present, and future, 10 Grasslands, 12 Soils	
182	Sian Mooney	18 Carbon Cycle Science in Support of Decision Making	
183	Simone Alin	2 North American C budget past, present, and future, 15 Tidal wetlands and estuaries (incl. blue carbon), 16 Oceans and Continental Shelves (oceans, methane hydrates etc.), 17 Consequences of rising	
184	Sourish Basu	8 Observations of Atmospheric Carbon Dioxide and Methane	
185	Stephanie Pincetl	4 Urban	

186	Stephen J Del Grosso	5 Agriculture
187	Stephen Ogle	9 Forests
188	Steven Davis	3 Energy Systems
189	Steven E. Lohrenz	16 Oceans and Continental Shelves (oceans, methane hydrates etc.), 17 Consequences of rising atmospheric CO2
190	Ted Schuur	11 Arctic and Boreal Carbon
191	Thea Whitman	12 Soils
192	Timothée Bourgeois	16 Coastal Oceans and Continental Shelves
193	Tristram O. West	5 Agriculture, 18 Decision-support/ Informing decisions, social, behavioral, economic
194	Umakant Mishra	2 North American C budget past, present, and future, 12 Soils
195	Upendra M. Sainju	5 Agriculture
196	Vanessa Bailey	12 Soils
197	Vladimir Romanovsky	11 Arctic and Boreal Carbon
198	Wei-Jun Cai	15 Tidal Wetlands and Estuaries
199	Wenwu Tang	13 Terrestrial Wetlands (formally called 'non-tidal wetlands')
200	Werner A. Kurz	2 The North American Carbon Budget: Past, Present, and Future, 11 Arctic and Boreal Carbon, 9 Forests
201	Wiley Evans	16 Coastal Oceans and Continental Shelves
202	William Morrow	3 Energy Systems
203	Xinping Hu	16 Coastal Oceans and Continental Shelves
204	Yannis G. Dialynas	12 Soils
205	Yiqi Luo	19 Future Projections and Associated Climate Change in North America
206	Yude Pan	9 Forests
207	Yuki Takatsuka	17 Consequences of rising atmospheric CO2
208	Yves Prairie	14 Inland waters
209	Zackary I Johnson	17 Consequences of rising atmospheric CO2
210	Zhaohui Aleck Wang	15 Tidal wetlands and estuaries (incl. blue carbon), 16 Oceans and Continental Shelves (oceans, methane hydrates etc.)

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