































































		All toge	ether,	now				
C	Contemporary from	estimates Mississipp	of C t oi Bas	ranspo in to C	orted GOM	in rive	rs	
		Raymond et al. 2008	Bianc 2004	hi et al.	Trefry 1994	/ et al.		
	Tg DOC Tg POC		3.1 0.8	79% 21%	2.0 3.8	34% 66%		
	Tg DOC+POC Tg DIC Tg C	17 21	3.9	19% 81%	5.8 23	25% 75% 3		
			N a M	ote – th quick re lississip	ese a ead of pi flux	re draft (these p res into (estimates fro apers, to pu context.	om It

All together, now											
US Carbon	n Budg	et: Sinl	r s of carb	on for 199 m Pacala e	0 in the 1200	1)					
contiguous	, 0011,	m i g c	, yr (no		200 al. 200	1)					
Category	Low	High	Land area 1980–90 (10 ⁶ ha)	Houghton et al. (8)	Birdsey and Heath (12)						
Forest trees	0.11	0.15	247-247	0.06*	0.11						
Other forest organic matter	0.03	0.15	247–247	-0.01	0.18						
Cropland soils Nonforest, noncropland (woody encroachment)	0.00 0.12†	0.04 0.13†	185–183 334–336‡	0.14 0.12							
Wood products Reservoirs, alluvium, colluvium	0.03 0.01	0.07 0.04	_	0.03	0.03						
Exports minus imports of	0.04	0.09	-	-	-						
Fixed in United States but exported by rivers	0.03	0.04	_	-	-						
Apparent§ U.S. sink without	0.25	0.58	766	0.15-0.23	0.31						
·						DOC+POC Tg DIC Tg	Мрі 4-6 17-20	<10 30-40			



