

TABLE 1.—APPROXIMATE RIVER DISTANCES, BY DRAINAGE, FOR OCCUPIED AND UNOCCUPIED PROPOSED CRITICAL HABITAT FOR THE 9 MUSSEL SPECIES \*—Continued

Species, Status, Critical Habitat Unit, and State	Currently Occupied		Currently Unoccupied	
	Kilometers	Miles	Kilometers	Miles
22. Cheaha Creek, AL .....	27	17	.....	.....
23. Yellowleaf Creek, .....	.....	.....	39	24
24. Big Canoe Creek, AL .....	29	18	.....	.....
25. Oostanaula Complex, GA, TN .....	115	71	92	57
26. Lower Coosa River, AL .....	.....	.....	13	8
Total .....	197	122	322	199
<b>Triangular kidneyshell</b>				
<b>ENDANGERED</b>				
10. Sipsey Fork, AL .....	147	91	.....	.....
11. North River, AL .....	.....	.....	47	29
12. Locust Fork, AL .....	102	63	.....	.....
13. Cahaba River, AL .....	105	65	19	12
18. Coosa River, AL .....	.....	.....	78	48
19. Hatchet Creek, AL .....	.....	.....	66	41
20. Shoal Creek, AL .....	26	16	.....	.....
21. Kelly Creek, AL .....	26	16	8	5
22. Cheaha Creek, AL .....	.....	.....	27	17
23. Yellowleaf Creek, AL .....	.....	.....	39	24
24. Big Canoe Creek, AL .....	29	18	.....	.....
25. Oostanaula Complex, GA, TN .....	206	128	.....	.....
26. Lower Coosa River, AL .....	.....	.....	13	8
Total .....	641	397	297	184
<b>Southern acornshell</b>				
<b>ENDANGERED</b>				
13. Cahaba River, AL .....	.....	.....	124	77
18. Coosa River, AL .....	.....	.....	78	48
19. Hatchet Creek, AL .....	.....	.....	66	41
21. Kelly Creek, AL .....	.....	.....	34	21
24. Big Canoe Creek, AL .....	.....	.....	29	18
25. Oostanaula Complex, GA, TN .....	.....	.....	205	128
26. Lower Coosa River, AL .....	.....	.....	13	8
Total .....	.....	.....	549	341
<b>Upland combshell</b>				
<b>ENDANGERED</b>				
12. Locust Fork, AL .....	.....	.....	102	63
13. Cahaba River, AL .....	.....	.....	124	77
18. Coosa River, AL .....	.....	.....	78	48
19. Hatchet Creek, AL .....	.....	.....	66	41
21. Kelly Creek, AL .....	.....	.....	34	21
24. Big Canoe Creek, AL .....	.....	.....	29	18
25. Oostanaula Complex, GA, TN .....	.....	.....	205	128
26. Lower Coosa River, AL .....	.....	.....	13	8
Total .....	.....	.....	651	404

\* Table 1 refers to the location and extent of proposed critical habitat for each species. For more detail, refer to § 17.95. Table 1 will reflect totals on a species level only, because units are listed under each species as appropriate.

### Upper Tombigbee River Drainage, Alabama, Mississippi

The Tombigbee River and several of its tributaries above the confluence of the Black Warrior River historically supported robust populations of the orange-nacre mucket, Alabama moccasinshell, southern clubshell, and ovate clubshell. Construction of navigation dams has eliminated these species from the mainstem river, and

the dams and impounded waters isolate all surviving tributary populations from each other.

#### Unit 1. East Fork Tombigbee River, Monroe, Itawamba Counties, Mississippi

Unit 1 encompasses 26 km (16 mi) of the East Fork Tombigbee River channel in Mississippi extending from Mississippi Highway 278, Monroe

County, upstream to the confluence of Mill Creek, Itawamba County, Mississippi. This reach of the East Fork Tombigbee River continues to support the southern clubshell and orange-nacre mucket (Hartfield and Jones 1989, Miller and Hartfield 1988, Mississippi Museum of Natural Science (MMNS) mussel collections 1984–2001). This unit is within the historic range of the