

Fish Collected in the Weiss Bypass, Fall 2005
Method: Boat Electrofishing
Includes Fish That Were Sighted, But Not Collected^a

Community Sampling Station 1

	East		West		Total
	Rep		Rep		
	1	2	1	2	
Gar sp.	.	.	7	4	11
Spotted gar	5	5	.	.	10
Longnose gar	1	2	.	.	3
Common carp	3	4	5	5	17
Smallmouth buffalo	.	.	.	1	1
Freshwater drum	1	.	.	.	1
Total	10	11	12	10	43

a. Site = Community Sampling Station 1

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Community Sampling Station 2

	East		West		Total
	Rep		Rep		
	1	2	1	2	
Gar sp.	.	.	5	.	5
Longnose gar	10	13	.	.	23
Gizzard shad	.	.	.	20	20
Common carp	6	7	6	3	22
Smallmouth buffalo	.	3	1	.	4
River redhorse	.	.	.	8	8
Channel catfish	.	.	.	10	10
White bass	.	.	.	1	1
Freshwater drum	.	.	1	2	3
Total	16	23	13	44	96

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Community Sampling Station 3

	East	West	Total
	Rep	Rep	
	2	1	
Grass carp	1	.	1
Common carp	2	16	18
Smallmouth buffalo	3	.	3
River redhorse	.	15	15
Bullhead catfishes	.	60	60
Temperate basses	.	22	22
Total	6	113	119

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Community Sampling Station 4

	East		West		Total
	Rep		Rep		
	1	2	1	2	
Gar sp.	.	.	10	.	10
Longnose gar	6	12	.	.	18
Herring Family	.	.	500	.	500
Gizzard shad	.	.	.	500	500
Common carp	3	12	.	10	25
Smallmouth buffalo	1	4	.	50	55
River redhorse	.	.	15	5	20
Bluegill	.	.	10	10	20
Largemouth bass	.	.	5	.	5
Freshwater drum	.	.	.	15	15
Total	10	28	540	590	1168

a. Site = Community Sampling Station 4

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Terrapin Creek

	N/A	Total
	Rep	
	1	
Grass carp	1	1
Common carp	1	1
River redhorse	6	6
Channel catfish	18	18
Freshwater drum	12	12
Total	38	38

a. Site = Terrapin Creek