



Mr. Fred Harders
Assistant Director
Alabama Department of Conservation and Natural Resources
Wildlife and Freshwater Fisheries Division
Attn: SCP Issuance
P.O. Box 301456
Montgomery, AL 36130-1456

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Beverly
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Subject:
Choccolocco Creek Fish Tissue Collection Report
2008 General Scientific Collection Permit 4793
and Dependent Permits 4790, 4791, 4792

Date:
August 24, 2009

Dear Mr. Harders:

Contact:
Alan S. Fowler

This letter report transmits the data collected for fish tissue samples collected by ARCADIS (formerly known as Blasland, Bouck & Lee, Inc.) under the referenced 2008 General Scientific Collection Permits. Work was performed by ARCADIS under contract to Pharmacia Corporation and Solutia Inc. and in accordance with a Field Sampling Plan (FSP) approved by the United States Environmental Protection Agency (USEPA) pursuant to the August 4, 2003 Partial Consent Decree for the Anniston Polychlorinated Biphenyl (PCB) Site. Results from this sampling and analysis will be used in to support the remedial investigation and associated risk assessments for Operable Unit 4 (OU-4) of this site.

Phone:
978.921.0442

Email:
Alan.fowler@arcadis-us.com

Our ref:
B0010291.0000

Fish collection was conducted using electrofishing and trotline techniques (see Table 1) at the nine locations shown on Figure 1. Three different fish species were targeted for collection at each location including bass (spotted bass or largemouth bass), catfish (channel or blue catfish), and pan fish (crappie or sunfish). At each collection location, fish of each species were collected and filleted. The length and weight of each fish was recorded along with any visual abnormalities and the sex of the fish. Otoliths from bass and or spines from catfish were removed and preserved in the event the fish will be aged at a later date. At this point, we are not planning to age the fish but will send the data to the state in the event that these fish are aged.

Fish collection data are reported on Table 1. Photographs are included in PDF format. Tissue samples were analyzed for PCB Aroclors, percent lipid, and mercury and the results are reported on Table 2. Ten percent of the fish samples were

Imagine the result

analyzed for a wider list of constituents (PCB homologs, congeners, metals, and polychlorinated dibenzo-p-dioxins and furans (PCDD/DFs)) and the results are reported on Table 3.

If you have any questions or require additional information, please contact me at your convenience.

Sincerely,

A handwritten signature in black ink, appearing to read "Alan S. Fowler". The signature is fluid and cursive, with the first name "Alan" and last name "Fowler" clearly distinguishable.

Alan S. Fowler
Senior Vice President

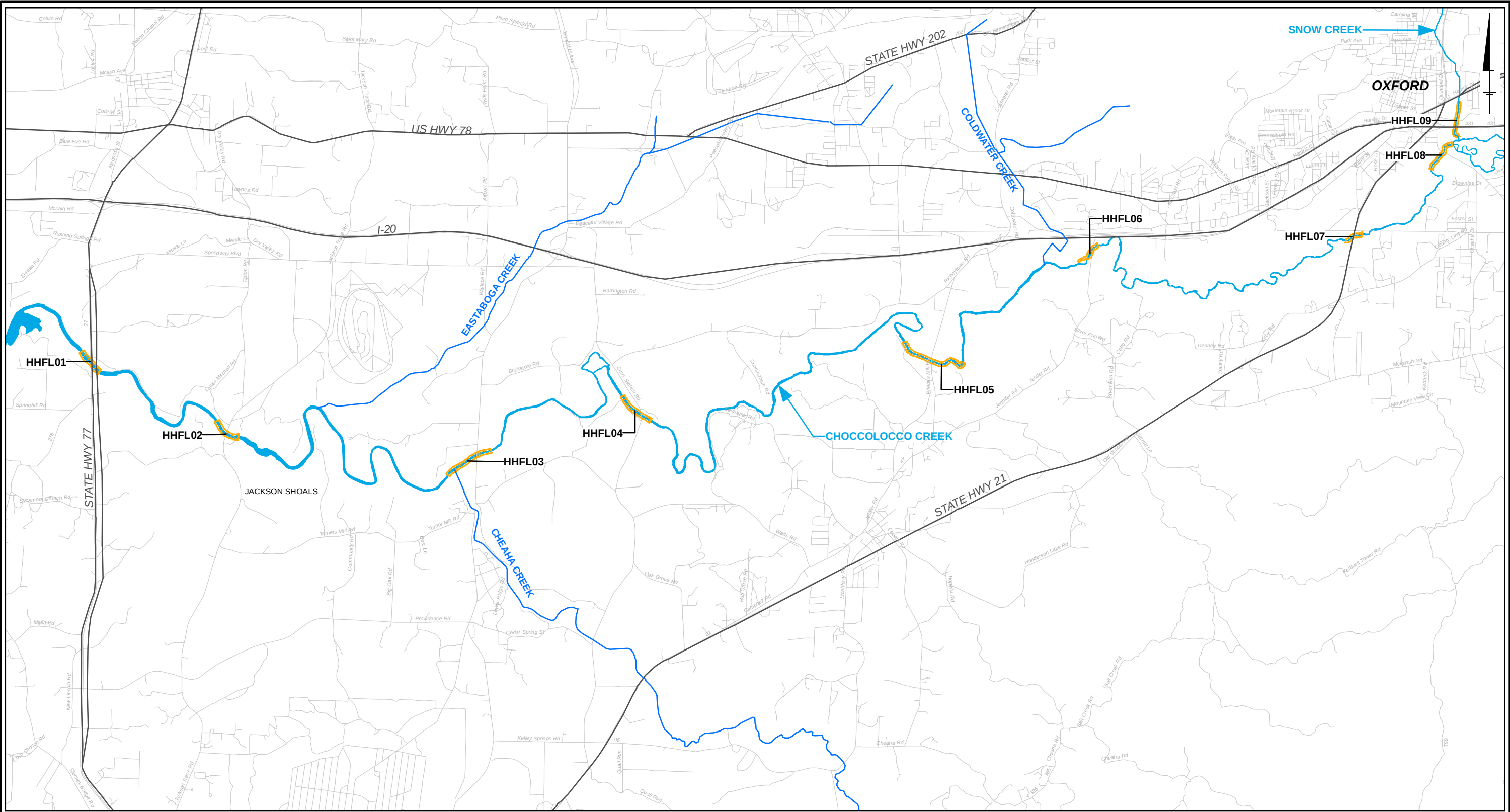
Copies:

Gayle Macolly, Solutia Inc.
John Loper, The Loper Group, Inc.
Jason Vogel, ARCADIS

Attachments:

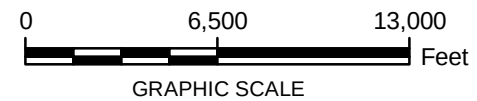
Figure 1
Table 1
Table 2
Table 3
2008 Fish Photographs.pdf

CITY: ROCH DIV/GROUP: 40 DB: EAL LD: PIC: PM: TM: TR:
Project (Project #)
Q:\Anniston_PCB_site\OU4\internal\figures\mxd\OU4HumanHealthFishSampleLocs.mxd - 8/24/2009 @ 4:51:31 PM



LEGEND:

 FISH SAMPLE LOCATIONS



ANNISTON PCB SITE
ANNISTON, ALABAMA

FISH SAMPLING LOCATIONS
NOVEMBER/DECEMBER
2008 SAMPLING EVENT



FIGURE
1

Table 1
Fish Collection Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Number	Sample Area	Sample Location	Data Collected	Collection Method	Date Processed	Species	Total Length (cm)	Total Weight (gm)	Anomalies	Sample Type	Fillet Processed	Fillet Left (gm)	Fillet Right (gm)	Fillet Total (gm)	Scale Sample Taken	Otolith Retained	Spine Sample	Sex	Stomach Contents	Notes
C60051	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Spotted Bass	33.1	505	None	Fillet: skin-off	Left	76		76	N		N	F	Y	
C60052	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Spotted Bass	37.5	716	None	Fillet: skin-off	Left	90		90	N	Y	N	M	Y	
C60053	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Spotted Bass	40.6	1006	Right popeye, not observed during collection	Fillet: skin-off	Left	113		113	N	Y	N	F	Y	
C60054	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Spotted Bass	37.2	654	None	Fillet: skin-off	Left	73		73	N	Y	N			
C60055	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Spotted Bass	40.4	891	Right popeye, not observed during collection	Fillet: skin-off	Left	108		108	N	Y	N	F	Y	
C60056	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Spotted Bass	45.5	1174	Right popeye, not observed during collection	Fillet: skin-off	Left	167		167	N	Y	N	F	Y	
C60057	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Spotted Bass	34	502	Left popeye, not observed during collection	Fillet: skin-off	Left	61		61	N	Y	N	F	Y	
C60058	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Largemouth Bass	40.5	1097	None	Fillet: skin-off	Left	194		194	N	Y	N	F	Y	
C60059	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Largemouth Bass	33.9	588	None	Fillet: skin-off	Left	65		65	N	Y	N	M	Y	
C60060	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Largemouth Bass	39.9	1054	None	Fillet: skin-off	Left	128		128	N	Y	N	F	Y	
C60061	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Largemouth Bass	38.6	872	Left popeye, not observed during collection	Fillet: skin-off	Left	108		108	N	Y	N	F	Y	
C60062	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Largemouth Bass	37.6	761	None	Fillet: skin-off	Left	115		115	N	Y	N	M	Y	
C60063	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Largemouth Bass	33.7	607	None	Fillet: skin-off	Left	69		69	N	Y	N	M	Y	
C60064	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Largemouth Bass	34.5	517	None	Fillet: skin-off	Left	91		91	N	Y	N	M	Y	
C60065	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Redear Sunfish	19	118	None	Fillet: skin-off	Both	21	15	36	N	N	N	M	Y	
C60066	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Redear Sunfish	19.8	126	None	Fillet: skin-off	Both	17	16	33	N	N	N	F	Y	
C60067	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Redear Sunfish	22.5	159	None	Fillet: skin-off	Both	22	18	40	N	N	N	F	Y	
C60068	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Redear Sunfish	19.5	123	Eroded top candal lobe	Fillet: skin-off	Both	20	17	37	N	N	N	F	Y	
C60069	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Redear Sunfish	17.5	104	None	Fillet: skin-off	Both	19	18	37	N	N	N	NA	Y	
C60070	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Redear Sunfish	19.5	133	None	Fillet: skin-off	Both	22	23	45	N	N	N	NA	Y	
C60071	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Redear Sunfish	18.2	107	None	Fillet: skin-off	Both	19	17	36	N	N	N	NA	Y	
C60072	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Black Crappie	26	279	None	Fillet: skin-off	Left	66		66	N	N	N	M	Y	
C60073	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Black Crappie	28.5	453	Left popeye	Fillet: skin-off	Left	93		93				M	Y	
C60074	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Black Crappie	30	454	None	Fillet: skin-off	Left	98		98	N	N	N	M	Y	
C60075	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Black Crappie	23.5	230	None	Fillet: skin-off	Both	46	39	85	N	N	N	M	Y	
C60076	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Black Crappie	27.9	367	Left popeye, not observed during collection	Fillet: skin-off	Left	64		64	N	N	N	M	Y	
C60077	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Black Crappie	31	446	None	Fillet: skin-off	Left	89		89	N	N	N	M	Y	
C60078	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Black Crappie	30	444	None	Fillet: skin-off	Left	85		85	N	N	N	M	Y	
C60079	HHFL01	Highway 77	11/14/2008	Electrofishing	11/15/2008	Channel Catfish	38.8	527	None	Fillet: skin-off	Left	67		67	N	N	Y (pectoral)	F	Y	
C60080	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	18.5	122	None	Fillet: skin off	Both	23	20	43	N	N	N	F	Y	
C60081	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	18.5	122	None	Fillet: skin off	Both	21	19	40	N	N	N	M	Y	
C60082	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	20	152	None	Fillet: skin off	Both	26	23	49	N	N	N	M	Y	
C60083	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	18.3	123	None	Fillet: skin off	Both	22	21	43	N	N	N	F	Y	
C60084	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	18.3	113	None	Fillet: skin off	Both	20	16	36	N	N	N	F	Y	
C60085	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	17.8	119	None	Fillet: skin off	Both	22	21	43	N	N	N	NA	Y	
C60086	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	17.8	108	None	Fillet: skin off	Both	18	16	34	N	N	N	NA	Y	
C60087	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	17.9	109	None	Fillet: skin off	Both	20	18	38	N	N	N	F	Y	
C60088	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	17.7	102	None	Fillet: skin off	Both	20	19	39	N	N	N	F	Y	
C60089	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Bluegill	18	98	None	Fillet: skin off	Both	17	16	33	N	N	N	F	Y	
C60090	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Redbreasted Sunfish	19	128	None	Fillet: skin off	Both	22	19	41	N	N	N	NA	Y	
C60091	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Redbreasted Sunfish	17.8	115	None	Fillet: skin off	Both	21	20	41	N	N	N	NA	Y	
C60092	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Redear Sunfish	21.5	201	None	Fillet: skin off	Both	37	36	73	N	N	N	NA	Y	
C60093	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Redear Sunfish	20.8	162	None	Fillet: skin off	Both	27	24	51	N	N	N	NA	Y	
C60094	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	39.8	940	None	Fillet: skin off	Left	122		122	N	Y	N	F	Y	
C60095	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	39.1	788	None	Fillet: skin off	Left	157		157	N	Y	N	F	Y	
C60096	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	44.2	1020	Deformed dorsal spine	Fillet: skin off	Left	148		148	N		N	F	Y	
C60097	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	33.4	505	Deformed dorsal spine	Fillet: skin off	Left	88		88	N	Y	N	M	Y	
C60098	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	38.3	704	None	Fillet: skin off	Left	130		130	N	Y	N	M	Y	
C60099	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	32.7	412	None	Fillet: skin off	Left	65		65	N	Y	N	F	Y	
C60100	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	38.2	738	None	Fillet: skin off	Left	127		127	Y	Y	N	M	Y	
C60101	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	34.4	490	None	Fillet: skin off	Left	91		91	N	Y	N	F	Y	
C60102	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	37.9	598	None	Fillet: skin off	Left	107		107	N	Y	N	F	Y	
C60103	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	35.5	581	None	Fillet: skin off	Left	104		104	N	Y	N	F	Y	
C60104	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	32.5	431	None	Fillet: skin off	Left	74		74	N	Y	N	M	Y	
C60105	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	30.7	351	None	Fillet: skin off	Left	59		59	N	Y	N	M	Y	
C60106	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	30.6	302	None	Fillet: skin off	Left	52		52	N	Y	N	F	Y	
C60107	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Spotted Bass	30.4	322	None	Fillet: skin off	Left	66		66	N	Y	N	M	Y	
C60108	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Channel Catfish	52.1	1127	Missing inner left chin barbel	Fillet: skin off	Left	132		132	NA	N	Y (pectoral)	M	Y	
C60109	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Channel Catfish	49.7	1124	Eroded right pectoral spine	Fillet: skin off	Left	165		165	NA	N	Y (pectoral)	F	Y	
C60110	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Channel Catfish	34.8	272	Missing inner left chin barbel	Fillet: skin off	Both	38	41	79	NA	N	Y (pectoral)	NA	Y	
C60111	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Channel Catfish	39.1	466	None	Fillet: skin off	Left	74		74	NA	N	Y (pectoral)	NA	Y	
C60112	HHFL06	Silver Run	11/15/2008	Electrofishing	11/16/2008	Channel Catfish	35.3	387	Missing inner left chin barbel	Fillet: skin off	Left	58		58	NA	N	Y (pectoral)	F	Y	
C60113	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Redear Sunfish	24.2	266	None	Fillet: skin-off	Both	44	38	82	N	N	N	NA	Y	
C60114	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Redear Sunfish	19.6	121	None	Fillet: skin-off	Both	22	21	43	N	N	N	F	Y	
C60115	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Bluegill	17.7	110	None	Fillet: skin-off	Both	19	20	39	N	N	N	F	Y	
C60116	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Bluegill	19.3	141	None	Fillet: skin-off	Both	27	23	50	N	N	N	M	Y	
C60117	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Bluegill	18.4	120	None	Fillet: skin-off	Both	21	20	41	N	N	N	NA	Y	
C60118	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Bluegill	18.1	119	None	Fillet: skin-off	Both	22	22	44	N	N	N	NA	Y	
C60119	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Bluegill	17.3	115	None	Fillet: skin-off	Both	20	21	41	N	N	N	NA	Y	
C60120	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Spotted Bass	36.3	586	None	Fillet: skin-off	Left	114		114	N	Y	N	F	Y	
C60121	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Spotted Bass	40.5	840	None	Fillet: skin-off	Left	124		124	N	Y	N	F	Y	
C60122	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Spotted Bass	35	594	Right popeye, deformed spiny dorsal	Fillet: skin-off	Left	94		94	N	Y	N	M	Y (blacktail redhorse, shiner sp. 17.0)	
C60123	HHFL08	Friendship Road	11/16/2008</																	

Table 1
Fish Collection Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Number	Sample Area	Sample Location	Data Collected	Collection Method	Date Processed	Species	Total Length (cm)	Total Weight (gm)	Anomalies	Sample Type	Fillet Processed	Fillet Left (gm)	Fillet Right (gm)	Fillet Total (gm)	Scale Sample Taken	Otolith Retained	Spine Sample	Sex	Stomach Contents	Notes
C60136	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	46.1	952	None	Fillet: skin-off	Left	118		118	NA	N	Y (pectoral)	NA	Y	
C60137	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	50.8	1307	None	Fillet: skin-off	Left	97		97	N	N	Y (pectoral)	M	Y	
C60138	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	43.1	621	None	Fillet: skin-off	Left	89		89	N	N	Y (pectoral)	M	Y	
C60139	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	36.1	351	None	Fillet: skin-off	Both	49	38	87	NA	N	Y (pectoral)	F	Y	
C60140	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	43.5	689	None	Fillet: skin-off	Left	91		91	NA	N	Y (pectoral)	F	Y	
C60141	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	42.6	585	Right popeye, right cheek whisker eroded	Fillet: skin-off	Left	79		79	NA	N	Y (pectoral)	F	Y	
C60142	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	37.6	351	None	Fillet: skin-off	Both	39	33	72	NA	N	Y (pectoral)	F	Y	
C60143	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	49.3	1043	None	Fillet: skin-off	Left	120		120	NA	N	Y (pectoral)	M	Y	
C60144	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	44	499	None	Fillet: skin-off	Left	65		65	NA	N	Y (pectoral)	F	Y	
C60145	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	44.8	709	None	Fillet: skin-off	Left	97		97	NA	N	Y (pectoral)	M	Y	
C60146	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	35.8	369	None	Fillet: skin-off	Left	55		55	NA	N	Y (pectoral)	F	Y	
C60147	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/17/2008	Channel Catfish	36.5	385	None	Fillet: skin-off	Both	48	38	86	NA	N	Y (pectoral)	F	Y	
C60148	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	49.1	946	Missing left cheek barbel and deformed left eye	Fillet: skin-off	Left	120		120	NA	N	Y (pectoral)	F	Y	
C60149	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	42.7	608	None	Fillet: skin-off	Left	87		87	NA	N	Y (pectoral)	M	Y	
C60150	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	43.1	648	None	Fillet: skin-off	Left	54		54	NA	N	Y (pectoral)	F	Y	
C60151	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	43.8	681	Left nostril barbel missing	Fillet: skin-off	Left	73		73	NA	N	Y (pectoral)	F	Y	
C60152	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	39.7	588	None	Fillet: skin-off	Left	74		74	NA	N	Y (pectoral)	M	Y	
C60153	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	41.8	538	None	Fillet: skin-off	Left	54		54	NA	N	Y (pectoral)	M	Y	
C60154	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	44.2	693	Deformed left pectoral spine	Fillet: skin-off	Left	94		94	NA	N	Y (pectoral)	F	Y	
C60155	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	37.5	374	None	Fillet: skin-off	Both	38	26	64	NA	N	Y (pectoral)	NA	Y	
C60156	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	45.2	758	Eroded left pectoral spine and outer left chin burbel	Fillet: skin-off	Left	80		80	NA	N	Y (pectoral)	M	Y	
C60157	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	53.5	856	Chin barbels eroded, emaciated	Fillet: skin-off	Left	67		67	NA	N	Y (pectoral)	M	Y	
C60158	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	38.8	438	Left popeye	Fillet: skin-off	Left	50		50	NA	N	Y (pectoral)	M	Y	
C60159	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	43.3	630	Eroded right cheek barbel	Fillet: skin-off	Left	78		78	NA	N	Y (pectoral)	F	Y	
C60160	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	41.6	493	None	Fillet: skin-off	Left	60		60	NA	N	Y (pectoral)	M	Y (Intestine contents, no stomach)	
C60161	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Channel Catfish	39.9	433	Deformed right eye, eroded cheek barbels	Fillet: skin-off	Both	46	34	80	NA	N	Y (pectoral)	M	Y	
C60162	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Black Crappie	28	303	None	Fillet: skin-off	Left	63		63	N	N	N	F	Y	
C60163	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Black Crappie	22.2	154	None	Fillet: skin-off	Both	32	29	61	N	N	NA	M	Y	
C60164	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Redear Sunfish	22.3	256	None	Fillet: skin-off	Both	47	48	95	N	N	NA	NA	Y	
C60165	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	19.1	125	None	Fillet: skin-off	Both	25	20	45	N	N	N	F	Y	
C60166	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Redear Sunfish	24.5	277	None	Fillet: skin-off	Left	51		51	N	N	N	F	Y	
C60167	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Redear Sunfish	24	290	None	Fillet: skin-off	Left	50		50	N	N	N	F	Y	
C60168	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Redear Sunfish	24.1	273	None	Fillet: skin-off	Both	52	43	95	N	N	N	M	Y	
C60169	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	19.2	134	None	Fillet: skin-off	Both	24	22	46	N	N	N	NA	Y	
C60170	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	18.9	128	None	Fillet: skin-off	Both	22	20	42	N	N	N	M	Y	
C60171	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	19.5	153	None	Fillet: skin-off	Both	27	21	48	N	N	N	NA	Y	
C60172	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	18.9	137	None	Fillet: skin-off	Both	25	25	50	N	N	N	NA	Y	
C60173	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	19.1	130	Missing left pectoral fin	Fillet: skin-off	Both	21	21	42	N	N	N	M	Y	
C60174	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	18.5	127	None	Fillet: skin-off	Both	24	24	48	N	N	N	NA	Y	
C60175	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	19.3	143	Left popeye	Fillet: skin-off	Both	26	24	50	N	N	N	NA	Y	
C60176	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Bluegill	18.3	119	None	Fillet: skin-off	Both	23	19	42	N	N	N	M	Y	
C60177	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Largemouth Bass	38.6	974	None	Fillet: skin-off	Left	193		193	N	Y	N	F	Y (13.5cm redbreast sunfish)	
C60178	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Largemouth Bass	45	1342	None	Fillet: skin-off	Left	216		216	N	Y	N	F	Y (bluegill 13.2cm)	
C60179	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Spotted Bass	42.3	900	None	Fillet: skin-off	Left	161		161	N	Y	N	F	Y	
C60180	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Spotted Bass	36.8	663	None	Fillet: skin-off	Left	107		107	N	Y	N	M	Y	
C60181	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Spotted Bass	32.5	370	None	Fillet: skin-off	Left	58		58	N	Y	N	F	Y	
C60182	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Spotted Bass	31.5	368	None	Fillet: skin-off	Left	61		61	N	Y	N	M	Y	
C60183	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Spotted Bass	31.8	403	None	Fillet: skin-off	Left	70		70	N	Y	N	F	Y	
C60184	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Spotted Bass	30.7	328	Left popeye	Fillet: skin-off	Left	56		56	N	Y	N	F	Y	
C60185	HHFL04	Curry Station	11/17/2008	Electrofishing	11/18/2008	Spotted Bass	32.3	352	None	Fillet: skin-off	Left	60		60	N	Y	N	F	Y	
C60186	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Redear Sunfish	27.2	175	Mild black spot	Fillet: skin-off	Both	24	24	48	N	N	N	NA	Y	
C60187	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	19.7	165	Popeye for both left and right eye	Fillet: skin-off	Both	28	27	55	N	N	N	M	Y	
C60188	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	17.8	152	Right popeye	Fillet: skin-off	Both	27	27	54	N	N	N	M	Y	
C60189	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Redear Sunfish	20.4	157	None	Fillet: skin-off	Both	32	32	64	N	N	N	F	Y	
C60190	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	21.2	183	None	Fillet: skin-off	Both	35	36	71	N	N	N	NA	Y	
C60191	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	18.5	139	Parasite on anal vent	Fillet: skin-off	Both	23	23	46	N	N	N	NA	Y	
C60192	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	19.4	162	None	Fillet: skin-off	Both	32	30	62	N	N	N	NA	Y	
C60193	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	18.4	140	Parasite on lower candal lobe, popeye on left	Fillet: skin-off	Both	26	25	51	N	N	N	NA	Y	
C60194	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	20.1	190	None	Fillet: skin-off	Both	32	31	63	N	N	N	M	Y	
C60195	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	18.1	122	None	Fillet: skin-off	Both	24	25	49	N	N	N	NA	Y	
C60196	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	19.6	162	Left popeye	Fillet: skin-off	Both	29	29	58	N	N	N	M	Y	
C60197	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	18.4	130	None	Fillet: skin-off	Both	24	21	45	N	N	N	F	Y	
C60198	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	17.8	119	None	Fillet: skin-off	Both	22	23	45	N	N	N	NA	Y	
C60199	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Bluegill	17.6	111	None	Fillet: skin-off	Both	22	23	45	N	N	N	M	Y	
C60200	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Spotted Bass	41.2	965	Left popeye	Fillet: skin-off	Left	145		145	N	Y	N	F	Y	
C60201	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Spotted Bass	36.8	631	None	Fillet: skin-off	Left	87		87	N	Y	N		Y	
C60202	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Spotted Bass	39.2	802	None	Fillet: skin-off	Left	132		132	N	Y	N	F	Y	
C60203	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Spotted Bass	33.3	461	None	Fillet: skin-off	Left	69		69	N	Y	N	F	Y	
C60204	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Spotted Bass	36.5	631	None	Fillet: skin-off	Left	94		94	N	Y	N	F	Y	
C60205	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Spotted Bass	32.7	409	None	Fillet: skin-off	Left	69		69	N	Y	N	M	Y	
C60206	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Spotted Bass	35.1	538	None	Fillet: skin-off	Left	96		96	N	Y	N	F	Y	
C60207	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Spotted Bass	33.6	463	None	Fillet: skin-off	Left	76</								

Table 1
Fish Collection Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Number	Sample Area	Sample Location	Data Collected	Collection Method	Date Processed	Species	Total Length (cm)	Total Weight (gm)	Anomalies	Sample Type	Fillet Processed	Fillet Left (gm)	Fillet Right (gm)	Fillet Total (gm)	Scale Sample Taken	Otolith Retained	Spine Sample	Sex	Stomach Contents	Notes
C60219	HHFL05	Priebes Mill	11/18/2008	Electrofishing	11/19/2008	Channel Catfish	43.9	513	Eroded barbels	Fillet: skin-off	Both	45	37	82	NA	N	Y (pectoral)	M	Y	
C60220	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Largemouth Bass	39.5	853	None	Fillet: skin-off	Left	148		148	N	Y	N	M	Y	
C60221	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Largemouth Bass	35.2	623	None	Fillet: skin-off	Left	99		99	N	Y	N	M	Y	
C60222	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Largemouth Bass	33.8	604	None	Fillet: skin-off	Left	92		92	N	Y	N	F	Y	
C60223	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Largemouth Bass	43.2	1212	None	Fillet: skin-off	Left	157		157	N	Y	N	F	Y	
C60224	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Largemouth Bass	34	650	None	Fillet: skin-off	Left	102		102	N	Y	N	F	Y	
C60225	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Largemouth Bass	33.7	557	None	Fillet: skin-off	Left	76		76	N	Y	N	F	Y	
C60226	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Spotted Bass	44.8	1215	None	Fillet: skin-off	Left	189		189	N	Y	N	F	Y	
C60227	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Spotted Bass	33.3	411	None	Fillet: skin-off	Left	67		67	N	Y	N	M	Y	
C60228	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Spotted Bass	37.3	736	None	Fillet: skin-off	Left	98		98	N	Y	N	F	Y	
C60229	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Spotted Bass	34.6	545	None	Fillet: skin-off	Left	78		78	N	Y	N	F	Y	
C60230	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Spotted Bass	44.3	1145	Deformed dorsal spine	Fillet: skin-off	Left	161		161	N	Y	N	M	Y	
C60231	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Spotted Bass	44.2	1156	None	Fillet: skin-off	Left	178		178	N	Y	N	M	Y	
C60232	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Spotted Bass	44.2	1200	None	Fillet: skin-off	Left	177		177	N	Y	N	F	Y	
C60233	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Spotted Bass	47.8	1408	Deformed lower candal lobe	Fillet: skin-off	Right		171	171	N	Y	N	F	Y	
C60234	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	40.7	594	Eroded chin barbels	Fillet: skin-off	Left	58		58	NA	N	Y (pectoral)	M	Y	
C60235	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	40.5	572	None	Fillet: skin-off	Left	62		62	NA	N	Y (pectoral)	M	Y	
C60236	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	35.8	327	None	Fillet: skin-off	Both	44	33	77	NA	N	Y (pectoral)	M	Y	
C60237	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	38	461	None	Fillet: skin-off	Left	53		53	NA	N	Y (pectoral)	F	Y	
C60238	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	37	366	None	Fillet: skin-off	Left	51		51	NA	N	Y (pectoral)	F	Y	
C60239	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	37	437	None	Fillet: skin-off	Left	59		59	NA	N	Y (pectoral)	M	Y	
C60240	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	37.5	426	None	Fillet: skin-off	Left	58		58	NA	N	Y (pectoral)	M	Y	
C60241	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	36.8	411	None	Fillet: skin-off	Left	62		62	NA	N	Y (pectoral)	M	Y	
C60242	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	37.2	462	None	Fillet: skin-off	Left	62		62	NA	N	Y (pectoral)	M	Y	
C60243	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	39.8	515	None	Fillet: skin-off	Left	76		76	NA	N	Y (pectoral)	M	Y	
C60244	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	42.8	644	None	Fillet: skin-off	Left	84		84	NA	N	Y (pectoral)	M	Y	
C60245	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	39.4	548	None	Fillet: skin-off	Left	65		65	NA	N	Y (pectoral)	F	Y	
C60246	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	39.5	543	None	Fillet: skin-off	Left	72		72	NA	N	Y (pectoral)	M	Y	
C60247	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Channel Catfish	41.8	564	Eroded outer chin barbel, left popeye	Fillet: skin-off	Left	51		51	NA	N	Y (pectoral)	M	Y	
C60248	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Redear Sunfish	24.6	276	None	Fillet: skin-off	Left	52		52	N	N	N	F	Y	
C60249	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Redear Sunfish	22	188	None	Fillet: skin-off	Both	33	31	64	N	N	N	F	Y	
C60250	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Redear Sunfish	23.1	234	None	Fillet: skin-off	Both	37	33	70	N	N	N	NA	Y	
C60251	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Redear Sunfish	20.8	154	None	Fillet: skin-off	Both	26	28	54	N	N	N	M	Y	
C60252	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Redear Sunfish	22.2	212	None	Fillet: skin-off	Both	28	28	56	N	N	N	F	Y	
C60253	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Redear Sunfish	22.2	182	None	Fillet: skin-off	Both	27	26	53	N	N	N	F	Y	
C60254	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Redear Sunfish	28.9	489	None	Fillet: skin-off	Left	71		71	N	N	N	F	Y	
C60255	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Black Crappie	31.5	472	None	Fillet: skin-off	Left	85		85	N	N	N	M	Y	
C60256	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	White Crappie	29.2	268	None	Fillet: skin-off	Both	39	39	78	N	N	N	M	Y	
C60257	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Black Crappie	28.2	315	None	Fillet: skin-off	Left	56		56	N	N	N	M	Y	
C60258	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Black Crappie	29.2	346	None	Fillet: skin-off	Left	66		66	N	N	N	F	Y	
C60259	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Black Crappie	31.1	429	None	Fillet: skin-off	Left	60		60	N	N	N	F	Y	
C60260	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Black Crappie	31	454	None	Fillet: skin-off	Left	76		76	N	N	N	F	Y	
C60261	HHFL02	Jackson Trace	11/19/2008	Electrofishing	11/20/2008	Black Crappie	31.5	436	None	Fillet: skin-off	Left	70		70	N	N	N		Y	
C60262	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/20/2008	Redbreasted Sunfish	16.3	78	None	Fillet: skin-off	Both	16	15	31	N	N	N	NA	Y	
C60263	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/20/2008	Redbreasted Sunfish	15	65	None	Fillet: skin-off	Both	13	14	27	N	N	N	NA	Y	
C60264	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/20/2008	Bluegill	15.2	65	None	Fillet: skin-off	Both	14	14	28	N	N	N	NA	Y	
C60265	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/20/2008	Bluegill	15.4	66	None	Fillet: skin-off	Both	13	15	28	N	N	N	NA	Y	
C60266	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/20/2008	Bluegill	15.6	71	None	Fillet: skin-off	Both	14	15	29	N	N	N	NA	Y	
C60267	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/20/2008	Bluegill	16.2	79	None	Fillet: skin-off	Both	16	16	32	N	N	N	F	Y	
C60268	HHFL08	Friendship Road	11/16/2008	Electrofishing	11/20/2008	Bluegill	16.5	79	Torn upper caudal lobe	Fillet: skin-off	Both	17	17	34	N	N	N	F	Y	
C60269	HHFL09	Snow Creek	11/19/2008	Electrofishing	11/20/2008	Redbreasted Sunfish	17.5	106	None	Fillet: skin-off	Both	22	21	43	N	N	N	NA	Y	
C60270	HHFL09	Snow Creek	11/19/2008	Electrofishing	11/20/2008	Redbreasted Sunfish	17.5	96	None	Fillet: skin-off	Both	19	18	37	N	N	N	M	Y	
C60271	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	18.2	109	None	Fillet: skin-off	Both	19	19	38	N	N	N	M	Y	
C60272	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	17.6	102	None	Fillet: skin-off	Both	17	18	35	N	N	N	NA	Y	
C60273	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	17.2	97	None	Fillet: skin-off	Both	15	17	32	N	N	N	NA	Y	
C60274	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	19.7	135	None	Fillet: skin-off	Both	23	23	46	N	N	N	M	Y	
C60275	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	18.1	107	None	Fillet: skin-off	Both	18	18	36	N	N	N	NA	Y	
C60276	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	18.1	96	None	Fillet: skin-off	Both	14	13	27	N	N	N	NA	Y	
C60277	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	19	132	None	Fillet: skin-off	Both	24	24	48	N	N	N	M	Y	
C60278	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	18.7	118	None	Fillet: skin-off	Both	22	19	41	N	N	N	NA	Y	
C60279	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	18.9	126	None	Fillet: skin-off	Both	22	20	42	N	N	N	NA	Y	
C60280	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	17.8	100	None	Fillet: skin-off	Both	15	14	29	N	N	N	M	Y	
C60281	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Bluegill	18.3	106	Deformed spiny dorsal	Fillet: skin-off	Both	15	14	29	N	N	N	NA	Y	
C60282	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Redear Sunfish	24.3	269	None	Fillet: skin-off	Left	51		51	N	N	N	F	Y	
C60283	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Redear Sunfish	25	304	None	Fillet: skin-off	Left	58		58	N	N	N	F	Y	
C60284	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Redear Sunfish	25.3	289	None	Fillet: skin-off	Left	51		51	N	N	N	F	Y	
C60285	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Largemouth Bass	33	386	None	Fillet: skin-off	Left	56		56	N	Y	N	F	Y	
C60286	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Spotted Bass	45.2	1291	None	Fillet: skin-off	Left	187		187	N	Y	N	F	Y	
C60287	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Largemouth Bass	44.2	1434	Left popeye, deformed pectoral rays (curves)	Fillet: skin-off	Left	226		226	N	Y	N	F	Y (18cm gozzard shad)	
C60288	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Spotted Bass	34	474	None	Fillet: skin-off	Left	91		91	N	Y	N	F	Y	
C60289	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Largemouth Bass	38.3	824	None	Fillet: skin-off	Left	138		138	N	Y	N	F	Y	
C60290	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Spotted Bass	37.1	592	None	Fillet: skin-off	Left	108		108	N	Y	N	M	Y	
C60291	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Spotted Bass	33.4	472	Left pope											

Table 1
Fish Collection Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Number	Sample Area	Sample Location	Data Collected	Collection Method	Date Processed	Species	Total Length (cm)	Total Weight (gm)	Anomalies	Sample Type	Fillet Processed	Fillet Left (gm)	Fillet Right (gm)	Fillet Total (gm)	Scale Sample Taken	Otolith Retained	Spine Sample	Sex	Stomach Contents	Notes
C60303	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	35.7	308	None	Fillet: skin-off	Left	51		51	NA	N	Y (pectoral)	F	Y	
C60304	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	36.3	376	Eroded lower caudal lobe	Fillet: skin-off	Left	51		51	NA	N	Y (pectoral)	NA	Y	
C60305	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	41.4	325	None	Fillet: skin-off	Left	67		67	NA	N	Y (pectoral)	M	Y	
C60306	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	39.8	530	None	Fillet: skin-off	Left	70		70	NA	N	Y (pectoral)	F	Y	
C60307	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	47	846	None	Fillet: skin-off	Left	91		91	NA	N	Y (pectoral)	M	Y	
C60308	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	50.3	1083	None	Fillet: skin-off	Left	137		137	NA	N	Y (pectoral)	F	Y	
C60309	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	36.2	370	None	Fillet: skin-off	Left	54		54	NA	N	Y (pectoral)	F	Y	
C60310	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	35.4	349	None	Fillet: skin-off	Left	50		50	NA	N	Y (pectoral)	F	Y	
C60311	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	36.2	324	Deformed left eye	Fillet: skin-off	Both	43	35	78	NA	N	Y (pectoral)	F	Y	
C60312	HHFL07	Highway 21	11/20/2008	Electrofishing	11/20/2008	Channel Catfish	47.1	928	None	Fillet: skin-off	Left	101		101	NA	N	Y (pectoral)	M	Y	
C60313	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Redbreasted Sunfish	17.3	75	Lesion below dorsal fin on right side	Fillet: skin-off	Both	12	10	22	N	N	N	F	Y	
C60314	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Redbreasted Sunfish	16.8	81	None	Fillet: skin-off	Both	14	15	29	N	N	N	NA	Y	
C60315	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Redbreasted Sunfish	16.3	81	None	Fillet: skin-off	Both	16	15	31	N	N	N	F	Y	
C60316	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	18.5	105	None	Fillet: skin-off	Both	19		37	N	N	N	F	Y	
C60317	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	18.1	124	None	Fillet: skin-off	Both	20	22	42	N	N	N	F	Y	
C60318	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	17.2	90	None	Fillet: skin-off	Both	17	15	32	N	N	N	F	Y	
C60319	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	17.1	94	None	Fillet: skin-off	Both	18	17	35	N	N	N	M	Y	
C60320	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	17.5	95	None	Fillet: skin-off	Both	17	15	32	N	N	N	F	Y	
C60321	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	16.3	82	None	Fillet: skin-off	Both	14	13	27	N	N	N	NA	Y	
C60322	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	16.8	81	None	Fillet: skin-off	Both	15	14	29	N	N	N	NA	Y	
C60323	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	17.3	98	None	Fillet: skin-off	Both	18	17	35	N	N	N	M	Y	
C60324	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Bluegill	17.2	87	None	Fillet: skin-off	Both	14	14	28	N	N	N	NA	Y	
C60325	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Largemouth Bass	23.6	214	None	Fillet: skin-off	Both	44	38	82	N	Y	N	F	Y	
C60326	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Largemouth Bass	27.3	290	None	Fillet: skin-off	Left	62		62	N	Y	N	M	Y	
C60327	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Largemouth Bass	27.5	293	None	Fillet: skin-off	Left	57		57	N	Y	N	F	Y	
C60328	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Largemouth Bass	25.8	236	Left popeye	Fillet: skin-off	Left	51		51	N	Y	N	F	Y	
C60329	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Largemouth Bass	25.3	312	None	Fillet: skin-off	Both	38	31	69	N	Y	N	F	Y	
C60330	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Largemouth Bass	30.6	406	None	Fillet: skin-off	Left	64		64	N	Y	N	M	Y	
C60331	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Largemouth Bass	30.2	401	None	Fillet: skin-off	Left	75		75	N	Y	N	F	Y	
C60332	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Largemouth Bass	36.8	630	None	Fillet: skin-off	Left	110		110	N	Y	N	M	Y	
C60333	HHFL09	Snow Creek	12/2/2008	Electrofishing	12/2/2008	Spotted Bass	35	533	None	Fillet: skin-off	Left	91		91	N	Y	N	F	Y	
C60334	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	37.3	363	None	Fillet: skin-off	Left	57		57	N	N	Y (pectoral)	F	Y	
C60335	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	34.6	294	None	Fillet: skin-off	Both	39	31	70	N	N	Y (pectoral)	M	Y	
C60336	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	33.7	272	Torn dorsal fin	Fillet: skin-off	Both	40	28	68	N	N	Y (pectoral)	M	Y	
C60337	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	34.3	353	None	Fillet: skin-off	Both	53	35	88	N	N	Y (pectoral)	M	Y	
C60338	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	33.1	328	None	Fillet: skin-off	Both	43	32	75	N	N	Y (pectoral)	M	Y	
C60339	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	31.6	258	None	Fillet: skin-off	Both	37	29	66	N	N	Y (pectoral)	F	Y	Replaced with C60412
C60340	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	30.6	248	None	Fillet: skin-off	Both	29	29	58	N	N	Y (pectoral)	M	Y	Replaced with C60413
C60341	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	30.5	212	None	Fillet: skin-off	Both	31	26	57	N	N	Y (pectoral)	M	Y	Replaced with C60414
C60342	HHFL01	Highway 77	12/2/2008	Trotline	12/3/2008	Channel Catfish	31.5	217	None	Fillet: skin-off	Both	33	29	62	N	N	Y (pectoral)	F	Y	Replaced with C60415
C60343	HHFL06	Silver Run	12/2/2008	Electrofishing	12/3/2008	Channel Catfish	34	301	None	Fillet: skin off	Both	46	32	78	NA	N	Y (pectoral)	M	Y	
C60344	HHFL06	Silver Run	12/2/2008	Electrofishing	12/3/2008	Channel Catfish	37.7	444	Missing inner left chin barbel	Fillet: skin off	Left	56		56	NA	N	Y (pectoral)	F	Y	
C60345	HHFL06	Silver Run	12/2/2008	Electrofishing	12/3/2008	Channel Catfish	29.9	181	None	Fillet: skin off	Both	26	28	54	NA	N	Y (pectoral)	F	Y	Replaced with C60420
C60346	HHFL06	Silver Run	12/3/2008	Trotline	12/3/2008	Channel Catfish	52	1114	None	Fillet: skin off	Left	107		107	NA	N	Y (pectoral)	M	Y	
C60347	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Redear Sunfish	30.7	663	None	Fillet: skin-off	Left	92		92	N	N	N	M	Y	
C60348	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Redear Sunfish	24.3	244	None	Fillet: skin-off	Both	46	44	90	N	N	N	F	Y	
C60349	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Redear Sunfish	21.6	208	None	Fillet: skin-off	Both	40	35	75	N	N	NA	M	Y	
C60350	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Redear Sunfish	22.8	225	None	Fillet: skin-off	Both	45	42	87	N	N	NA	NA	Y	
C60351	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Redear Sunfish	20.9	176	None	Fillet: skin-off	Both	33	33	66	N	N	NA	NA	Y	
C60352	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Bluegill	19.6	143	None	Fillet: skin-off	Both	27	25	52	N	N	NA	NA	Y	
C60353	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Bluegill	19.5	159	None	Fillet: skin-off	Both	28	29	57	N	N	NA	M	Y	
C60354	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Bluegill	19.1	140	None	Fillet: skin-off	Both	28	26	54	N	N	NA	F	Y	
C60355	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Redear Sunfish	24.1	276	None	Fillet: skin-off	Left	56		56	N	N	NA	F	Y	
C60356	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Redear Sunfish	23.3	238	None	Fillet: skin-off	Both	46	43	89	N	N	NA	M	Y	
C60357	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Bluegill	20	134	None	Fillet: skin-off	Both	24	23	47	N	N	NA	NA	Y	
C60358	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Bluegill	19.2	119	None	Fillet: skin-off	Both	21	20	41	N	N	NA	F	Y	
C60359	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Bluegill	18.5	125	None	Fillet: skin-off	Both	23	23	46	N	N	NA	M	Y	
C60360	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Bluegill	18.1	105	None	Fillet: skin-off	Both	20	19	39	N	N	NA	NA	Y	
C60361	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	37.3	626	Deformed upper caudal lobe	Fillet: skin-off	Left	120		120	N	Y	N	F	Y	
C60362	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	35	533	None	Fillet: skin-off	Left	92		92	N	Y	N	M	Y	
C60363	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	37.4	636	Deformed spiny dorsal fin	Fillet: skin-off	Left	115		115	N	Y	N	F	Y	
C60364	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	44.8	1224	Left popeye	Fillet: skin-off	Left	198		198	N	Y	N	F	Y	
C60365	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	36.4	638	None	Fillet: skin-off	Right		106	106	N	Y	N	F	Y	
C60366	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	40.2	933	Deformed upper caudal fin	Fillet: skin-off	Left	147		147	N	Y	N	M	Y	
C60367	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	34.5	587	None	Fillet: skin-off	Left	93		93	N	Y	N	F	Y	

Table 1
Fish Collection Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Number	Sample Area	Sample Location	Data Collected	Collection Method	Date Processed	Species	Total Length (cm)	Total Weight (gm)	Anomalies	Sample Type	Fillet Processed	Fillet Left (gm)	Fillet Right (gm)	Fillet Total (gm)	Scale Sample Taken	Otolith Retained	Spine Sample	Sex	Stomach Contents	Notes
C60368	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	39.1	797	None	Fillet: skin-off	Left	123		123	N	Y	N	M	Y	
C60369	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Largemouth Bass	40.4	782	Deformed spiny dorsal	Fillet: skin-off	Left	130		130	N	Y	N	F	Y	
C60370	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	35.3	522	None	Fillet: skin-off	Left	81		81	N	Y	N	M	Y	
C60371	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	40.6	792	None	Fillet: skin-off	Left	113		113	N	Y	N	M	Y	
C60372	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	30.8	295	None	Fillet: skin-off	Left	52		52	N	Y	N	F	Y	
C60373	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	30.4	305	None	Fillet: skin-off	Left	63		63	N	Y	N	M	Y	
C60374	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Spotted Bass	30.6	300	None	Fillet: skin-off	Left	55		55	N	Y	N	F	Y	
C60375	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	45.3	791	Wounded right eye	Fillet: skin-off	Left	93		93	NA	N	Y (pectoral)	F	Y	
C60376	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	48.6	933	Eroded outer left chin barbel and right cheek barbel	Fillet: skin-off	Left	91		91	NA	N	Y (pectoral)	F	Y	
C60377	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	46.1	850	Eroded right cheek barbel, missing outer right chin barbel	Fillet: skin-off	Left	101		101	NA	N	Y (pectoral)	F	Y	
C60378	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	47.6	860	Eroded inner left barbel (chin), broken pectoral spines	Fillet: skin-off	Left	101		101	NA	N	Y (pectoral)	M	Y	
C60379	HHFL03	Eastaboga Road (below confluence of Cheaha)	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	39.5	464	Eroded outer left chin barbel	Fillet: skin-off	Left	63		63	NA	N	Y (pectoral)	F	Y	
C60380	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	49.7	923	Torn left pectoral fin	Fillet: skin-off	Left	80		80	NA	N	Y (pectoral)	M	Y	
C60381	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	37.5	445	None	Fillet: skin-off	Left	66		66	NA	N	Y (pectoral)	M	Y	
C60382	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	41.9	653	None	Fillet: skin-off	Left	87		87	NA	N	Y (pectoral)	F	Y	
C60383	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	47	887	None	Fillet: skin-off	Left	116		116	NA	N	Y (pectoral)	M	Y	
C60384	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	58.5	1939	Torn upper caudal lobe	Fillet: skin-off	Left	207		207	NA	N	Y (pectoral)	M	Y	
C60385	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	42.9	709	Broken dorsal spine, torn left pelvic fin, torn caudal lobe	Fillet: skin-off	Left	87		87	NA	N	Y (pectoral)	F	Y	
C60386	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	38.5	435	Torn right pectoral fin	Fillet: skin-off	Left	55		55	NA	N	Y (pectoral)	M	Y	
C60387	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	36	339	Open wound on chin, missing inner left chin barbel	Fillet: skin-off	Both	46	21	0	NA	N	Y (pectoral)	M	Y	
C60388	HHFL03	Eastaboga Road	12/3/2008	Electrofishing	12/3/2008	Channel Catfish	35.7	357	None	Fillet: skin-off	Left	55		55	NA	N	Y (pectoral)	M	Y	
C60389	HHFL05	Priebes Mill	12/4/2008	Electrofishing	12/4/2008	Channel Catfish	45.4	652	None	Fillet: skin-off	Left	94		94	NA	N	Y (pectoral)	F	Y	
C60390	HHFL05	Priebes Mill	12/4/2008	Electrofishing	12/4/2008	Channel Catfish	49.2	815	Broken dorsal spine, eroded pectoral spine, missing left cheek barbel, eroded chin barbels	Fillet: skin-off	Left	99		99	NA	N	Y (pectoral)	F	Y	
C60391	HHFL05	Priebes Mill	12/4/2008	Electrofishing	12/4/2008	Channel Catfish	38.3	321	Split dorsal fin	Fillet: skin-off	Both	35	39	74	NA	N	Y (pectoral)	F	Y	
C60392	HHFL05	Priebes Mill	12/4/2008	Electrofishing	12/4/2008	Channel Catfish	42	585	None	Fillet: skin-off	Left	71		71	NA	N	Y (pectoral)	M	Y	
C60393	HHFL05	Priebes Mill	12/4/2008	Electrofishing	12/4/2008	Channel Catfish	45.5	701	None	Fillet: skin-off	Left	82		82	NA	N	Y (pectoral)	F	Y	
C60394	HHFL05	Priebes Mill	12/4/2008	Electrofishing	12/4/2008	Channel Catfish	49.4	937	Torn left pectoral fin	Fillet: skin-off	Left	89		89	NA	N	Y (pectoral)	M	Y	
C60395	HHFL05	Priebes Mill	12/4/2008	Electrofishing	12/4/2008	Channel Catfish	50.6	782	Deformed left pectoral fin, missing inner right chin barbel	Fillet: skin-off	Left	87		87	NA	N	Y (pectoral)	F	Y	
C60396	HHFL05	Priebes Mill	12/4/2008	Electrofishing	12/4/2008	Channel Catfish	46.9	625	Eroded inner chin barbels, lesion on left side below dorsal fin	Fillet: skin-off	Left	75		75	NA	N	Y (pectoral)	F	Y	
C60397	HHFL09	Snow Creek	11/19/2008	Electrofishing	12/4/2008	Spotted Bass	24	177	None	Fillet: skin-off	Both	38	32	70	N	Y	N	F	Y	
C60398	HHFL09	Snow Creek	11/19/2008	Electrofishing	12/4/2008	Spotted Bass	24.3	198	None	Fillet: skin-off	Both	42	32	74	N	Y	N	M	Y	
C60399	HHFL01	Highway 77	11/14/2008	Electrofishing	12/4/2008	Channel Catfish	31.4	192	None	Fillet: skin-off	Both	28	30	58	NA	N	Y (pectoral)	M	Y	Replaced with C60416
C60400	HHFL01	Highway 77	11/14/2008	Electrofishing	12/4/2008	Channel Catfish	32.7	290	None	Fillet: skin-off	Both	44	23	67	NA	N	Y (pectoral)	F	Y	Replaced with C60417
C60401	HHFL01	Highway 77	11/14/2008	Electrofishing	12/4/2008	Channel Catfish	32.3	262	None	Fillet: skin-off	Both	34	34	68	NA	N	Y (pectoral)	M	Y	Replaced with C60418
C60402	HHFL01	Highway 77	11/14/2008	Electrofishing	12/4/2008	Channel Catfish	30.6	187	Deformed left pelvic fin	Fillet: skin-off	Both	22	23	45	NA	N	Y (pectoral)		Y	Replaced with C60419
C60403	HHFL06	Silver Run	11/15/2008	Electrofishing	12/4/2008	Channel Catfish	31.3	245	None	Fillet: skin off	Both	38	36	74	NA	N	Y (pectoral)	F	Y	
C60404	HHFL06	Silver Run	11/15/2008	Electrofishing	12/4/2008	Channel Catfish	32.6	262	None	Fillet: skin off	Both	39	35	74	NA	N	Y (pectoral)	M	Y	
C60405	HHFL06	Silver Run	11/15/2008	Electrofishing	12/4/2008	Channel Catfish	32.2	293	None	Fillet: skin off	Both	47	42	89	NA	N	Y (pectoral)	M	Y	

Table 1
Fish Collection Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Number	Sample Area	Sample Location	Data Collected	Collection Method	Date Processed	Species	Total Length (cm)	Total Weight (gm)	Anomalies	Sample Type	Fillet Processed	Fillet Left (gm)	Fillet Right (gm)	Fillet Total (gm)	Scale Sample Taken	Otolith Retained	Spine Sample	Sex	Stomach Contents	Notes
C60406	HHFL06	Silver Run	11/15/2008	Electrofishing	12/4/2008	Channel Catfish	30.6	238	Torn upper caudal lobe	Fillet: skin off	Both	35	35	70	NA	N	Y (pectoral)	NA	Y	
C60407	HHFL06	Silver Run	11/15/2008	Electrofishing	12/4/2008	Channel Catfish	30.5	232	None	Fillet: skin off	Both	36	34	70	NA	N	Y (pectoral)	M	Y	Replaced with C60421
C60408	HHFL04	Curry Station	12/4/2008	Electrofishing	12/4/2008	Spotted Bass	40.4	791	Deformed left opercular flap, lesion on right opercular flap	Fillet: skin-off	Left	127		127	N	Y	N	F	Y	
C60409	HHFL04	Curry Station	12/4/2008	Electrofishing	12/4/2008	Spotted Bass	38.4	633	None	Fillet: skin-off	Left	108		108	N	Y	N	F	Y	
C60410	HHFL04	Curry Station	12/4/2008	Electrofishing	12/4/2008	Spotted Bass	31.5	343	None	Fillet: skin-off	Left	62		62	N	Y	N	F	Y	
C60411	HHFL04	Curry Station	11/17/2008	Electrofishing	12/4/2008	Spotted Bass	30.2	314	None	Fillet: skin-off	Left	60		60	N	Y	N	M	Y	
C60412	HHFL01	Highway 77	12/5/2008	Trotline	12/7/2008	Channel Catfish	38.2	415	None	Fillet: skin-off	Left	61		61			Y (pectoral)	M	N	
C60413	HHFL01	Highway 77	12/5/2008	Trotline	12/7/2008	Channel Catfish	35.6	322	None	Fillet: skin-off	Both	27	25	52			Y (pectoral)	M	Y	
C60414	HHFL01	Highway 77	12/5/2008	Trotline	12/7/2008	Channel Catfish	33.1	265	None	Fillet: skin-off	Both	32	29	61			Y (pectoral)	M	Y	
C60415	HHFL01	Highway 77	12/6/2008	Trotline	12/7/2008	Channel Catfish	39.1	567	None	Fillet: skin-off	Left	74		74			Y (pectoral)	M	N	
C60416	HHFL01	Highway 77	12/6/2008	Trotline	12/7/2008	Channel Catfish	35.5	362	None	Fillet: skin-off	Right		51	51			Y (pectoral)	M	Y	
C60417	HHFL01	Highway 77	12/6/2008	Trotline	12/7/2008	Channel Catfish	33	243	None	Fillet: skin-off	Both	37	35	72			Y (pectoral)	F	Y	
C60418	HHFL01	Highway 77	12/7/2008	Trotline	12/7/2008	Channel Catfish	40.8	524	None	Fillet: skin-off	Left	61		61			Y (pectoral)	M	Y	
C60419	HHFL01	Highway 77	12/7/2008	Trotline	12/7/2008	Channel Catfish	36.1	336	None	Fillet: skin-off	Left	50		50			Y (pectoral)	M	Y	
C60420	HHFL06	Silver Run	12/8/2008	Trotline	12/8/2008	Channel Catfish	45	809	Broken right pectoral spine	Fillet: skin off	Left	103		103			Y (pectoral)	F	N	
C60421	HHFL06	Silver Run	12/8/2008	Trotline	12/8/2008	Channel Catfish	36.4	311	Missing inner right chin barbel, broken left pectoral spine	Fillet: skin off	Both	42	35	77			Y (pectoral)	F	N	

Table 2
Fish Collection Data - Lipids, Mercury, and PCBs

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area	Sample Location	Species	Date Collected	Sample ID	Lipid (%)	Mercury (mg/Kg)	Total PCB (mg/kg)
HHFL01	Highway 77	Black Crappie	11/14/2008	C60072	1.2	0.200	1.5 J
HHFL01	Highway 77	Black Crappie	11/14/2008	C60073	3.2	0.150	3.9 J
HHFL01	Highway 77	Black Crappie	11/14/2008	C60074	2.2	0.210	3.5 J
HHFL01	Highway 77	Black Crappie	11/14/2008	C60075	1.2	0.0530	1.2 J
HHFL01	Highway 77	Black Crappie	11/14/2008	C60076	2.0	0.190	2.6 J
HHFL01	Highway 77	Black Crappie	11/14/2008	C60077	1.8	0.190	2.7 J
HHFL01	Highway 77	Black Crappie	11/14/2008	C60078	2.0	0.140	2.3 J
HHFL01	Highway 77	Channel Catfish	11/14/2008	C60079	1.9	0.170	2.8 J
HHFL01	Highway 77	Channel Catfish	12/2/2008	C60334	0.80	0.190	2.1
HHFL01	Highway 77	Channel Catfish	12/2/2008	C60335	0.50	0.110	3.2
HHFL01	Highway 77	Channel Catfish	12/2/2008	C60336	0.80	0.120	1.1
HHFL01	Highway 77	Channel Catfish	12/2/2008	C60337	1.5	0.280	5.4
HHFL01	Highway 77	Channel Catfish	12/2/2008	C60338	0.70	0.0860	2.8
HHFL01	Highway 77	Channel Catfish	12/5/2008	C60412	0.90	0.0730	3.1
HHFL01	Highway 77	Channel Catfish	12/5/2008	C60413	0.50	0.230	3.6
HHFL01	Highway 77	Channel Catfish	12/5/2008	C60414	0.60	0.270	3.5
HHFL01	Highway 77	Channel Catfish	12/6/2008	C60415	1.8	0.170	2.3
HHFL01	Highway 77	Channel Catfish	12/6/2008	C60416	0.30	0.0310	0.42
HHFL01	Highway 77	Channel Catfish	12/6/2008	C60417	1.7	0.240	5.1
HHFL01	Highway 77	Channel Catfish	12/7/2008	C60418	2.0	0.350	3.4
HHFL01	Highway 77	Channel Catfish	12/7/2008	C60419	0.50	0.0560	1.2
HHFL01	Highway 77	Largemouth Bass	11/14/2008	C60058	1.7	0.300	3.0
HHFL01	Highway 77	Largemouth Bass	11/14/2008	C60059	0.50	0.390	1.1
HHFL01	Highway 77	Largemouth Bass	11/14/2008	C60060	0.90	0.280	1.5
HHFL01	Highway 77	Largemouth Bass	11/14/2008	C60061	0.70	0.280	1.8
HHFL01	Highway 77	Largemouth Bass	11/14/2008	C60062	0.60	0.380	0.22
HHFL01	Highway 77	Largemouth Bass	11/14/2008	C60063	0.50	0.820	2.2
HHFL01	Highway 77	Largemouth Bass	11/14/2008	C60064	0.50	0.260	0.89
HHFL01	Highway 77	Redear Sunfish	11/14/2008	C60065	0.40	0.0690	0.45
HHFL01	Highway 77	Redear Sunfish	11/14/2008	C60066	0.20	0.480	1.1
HHFL01	Highway 77	Redear Sunfish	11/14/2008	C60067	0.30	0.510	1.1
HHFL01	Highway 77	Redear Sunfish	11/14/2008	C60068	0.10 U	0.450	0.62
HHFL01	Highway 77	Redear Sunfish	11/14/2008	C60069	0.40	0.230	1.0
HHFL01	Highway 77	Redear Sunfish	11/14/2008	C60070	0.30	0.320	1.6
HHFL01	Highway 77	Redear Sunfish	11/14/2008	C60071	0.50	0.300	0.27
HHFL01	Highway 77	Spotted Bass	11/14/2008	C60051	0.70	0.290	2.0
HHFL01	Highway 77	Spotted Bass	11/14/2008	C60052	0.50	0.200	1.3
HHFL01	Highway 77	Spotted Bass	11/14/2008	C60053	0.70	0.220	1.5
HHFL01	Highway 77	Spotted Bass	11/14/2008	C60054	2.2	0.210	3.7
HHFL01	Highway 77	Spotted Bass	11/14/2008	C60055	1.2	0.270	1.5
HHFL01	Highway 77	Spotted Bass	11/14/2008	C60056	0.80	0.390	2.0
HHFL01	Highway 77	Spotted Bass	11/14/2008	C60057	0.70	0.330	1.2
HHFL02	Jackson Trace	Black Crappie	11/19/2008	C60255	2.7	0.0900	2.3
HHFL02	Jackson Trace	Black Crappie	11/19/2008	C60257	0.90	0.120	4.4
HHFL02	Jackson Trace	Black Crappie	11/19/2008	C60258	2.3	0.0840	2.2
HHFL02	Jackson Trace	Black Crappie	11/19/2008	C60259	0.30	0.140	0.87
HHFL02	Jackson Trace	Black Crappie	11/19/2008	C60260	1.4	0.0980	2.3
HHFL02	Jackson Trace	Black Crappie	11/19/2008	C60261	1.6	0.120	1.7

Table 2
Fish Collection Data - Lipids, Mercury, and PCBs

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area	Sample Location	Species	Date Collected	Sample ID	Lipid (%)	Mercury (mg/Kg)	Total PCB (mg/kg)
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60234	0.70	0.110 J	0.71
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60235	1.8	0.150 J	2.4
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60236	0.80	0.0600 J	2.2
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60237	0.60	0.200 J	1.1
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60238	0.50	0.0780 J	1.1
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60239	1.0	0.0890 J	1.2
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60240	0.50	0.100 J	1.7
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60241	1.0	0.100 J	1.7
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60242	1.4	0.110 J	2.5
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60243	1.0	0.100 J	5.8
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60244	0.90	0.430 J	1.3
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60245	2.0	0.0780 J	2.1
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60246	0.50	0.170 J	1.1
HHFL02	Jackson Trace	Channel Catfish	11/19/2008	C60247	0.30	0.210 J	3.4
HHFL02	Jackson Trace	Largemouth Bass	11/19/2008	C60220	0.90	0.460	2.8
HHFL02	Jackson Trace	Largemouth Bass	11/19/2008	C60221	0.70	0.340	1.2
HHFL02	Jackson Trace	Largemouth Bass	11/19/2008	C60222	0.50	0.330	0.81
HHFL02	Jackson Trace	Largemouth Bass	11/19/2008	C60223	0.70	0.380	1.7 J
HHFL02	Jackson Trace	Largemouth Bass	11/19/2008	C60224	0.80	0.340	2.0 J
HHFL02	Jackson Trace	Largemouth Bass	11/19/2008	C60225	0.50	0.340	0.92
HHFL02	Jackson Trace	Redear Sunfish	11/19/2008	C60248	0.80	0.430 J	1.8
HHFL02	Jackson Trace	Redear Sunfish	11/19/2008	C60249	0.40	0.530 J	0.69
HHFL02	Jackson Trace	Redear Sunfish	11/19/2008	C60250	0.50	0.310 J	0.88
HHFL02	Jackson Trace	Redear Sunfish	11/19/2008	C60251	0.20	0.300	0.87
HHFL02	Jackson Trace	Redear Sunfish	11/19/2008	C60252	0.10	0.600	0.95
HHFL02	Jackson Trace	Redear Sunfish	11/19/2008	C60253	0.20	0.700	0.92
HHFL02	Jackson Trace	Redear Sunfish	11/19/2008	C60254	0.30	0.380	0.45
HHFL02	Jackson Trace	Spotted Bass	11/19/2008	C60226	0.70	0.550	1.8 J
HHFL02	Jackson Trace	Spotted Bass	11/19/2008	C60227	0.30	0.720	3.2
HHFL02	Jackson Trace	Spotted Bass	11/19/2008	C60228	0.50	0.240	1.5
HHFL02	Jackson Trace	Spotted Bass	11/19/2008	C60229	0.80	0.470	3.9 J
HHFL02	Jackson Trace	Spotted Bass	11/19/2008	C60230	0.60	0.740	4.2
HHFL02	Jackson Trace	Spotted Bass	11/19/2008	C60231	2.1	0.670 J	9.5
HHFL02	Jackson Trace	Spotted Bass	11/19/2008	C60232	1.0	0.580 J	2.6
HHFL02	Jackson Trace	Spotted Bass	11/19/2008	C60233	0.60	0.870 J	1.8
HHFL02	Jackson Trace	White Crappie	11/19/2008	C60256	0.10 U	0.160	3.2
HHFL03	Eastaboga Road	Bluegill	12/3/2008	C60352	0.70	0.190	1.2
HHFL03	Eastaboga Road	Bluegill	12/3/2008	C60353	1.1	0.160	1.2 J
HHFL03	Eastaboga Road	Bluegill	12/3/2008	C60354	0.60	0.170	1.1 J
HHFL03	Eastaboga Road	Bluegill	12/3/2008	C60357	0.30	0.250	0.63
HHFL03	Eastaboga Road	Bluegill	12/3/2008	C60358	0.40	0.300	1.3
HHFL03	Eastaboga Road	Bluegill	12/3/2008	C60359	0.70	0.230	1.7 J
HHFL03	Eastaboga Road	Bluegill	12/3/2008	C60360	0.50	0.110	1.2
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60375	0.90	0.590	5.1
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60376	1.3	0.690	5.6
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60377	1.0	0.220	2.1 J
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60378	0.40	0.530	0.81
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60379	0.50	0.210	3.1

Table 2
Fish Collection Data - Lipids, Mercury, and PCBs

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area	Sample Location	Species	Date Collected	Sample ID	Lipid (%)	Mercury (mg/Kg)	Total PCB (mg/kg)
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60380	0.10	0.530	1.6
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60381	1.2	0.120	0.24
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60382	0.70	0.170	0.89
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60383	0.70	0.370	1.3
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60384	1.0	1.30	11
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60385	0.60	0.440	3.5
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60386	0.50	0.140	0.80
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60387	0.30	0.180	2.4
HHFL03	Eastaboga Road	Channel Catfish	12/3/2008	C60388	1.2	0.110	1.0
HHFL03	Eastaboga Road	Largemouth Bass	12/3/2008	C60369	0.70	0.420	0.33 J
HHFL03	Eastaboga Road	Redear Sunfish	12/3/2008	C60347	0.60	0.320	1.3
HHFL03	Eastaboga Road	Redear Sunfish	12/3/2008	C60348	0.30	0.150	0.24
HHFL03	Eastaboga Road	Redear Sunfish	12/3/2008	C60349	0.60	0.240	0.71
HHFL03	Eastaboga Road	Redear Sunfish	12/3/2008	C60350	0.40	0.310	0.86
HHFL03	Eastaboga Road	Redear Sunfish	12/3/2008	C60351	0.70	0.320	0.62
HHFL03	Eastaboga Road	Redear Sunfish	12/3/2008	C60355	0.70	0.400	0.89
HHFL03	Eastaboga Road	Redear Sunfish	12/3/2008	C60356	0.60	0.350	1.0
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60361	0.30	0.830	1.1
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60362	0.40	0.670	2.3
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60363	0.60	0.500	0.57
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60364	0.50	1.10	2.2
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60365	0.40	0.790	3.2
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60366	1.7	0.420	0.91 J
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60367	0.30	0.790	1.2
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60368	0.40	0.700	0.81
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60370	0.40	0.760	3.3
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60371	0.20	1.30	3.2
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60372	0.20	0.740	3.3
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60373	0.30	0.670	3.6
HHFL03	Eastaboga Road	Spotted Bass	12/3/2008	C60374	0.30	0.460	2.6
HHFL04	Curry Station	Black Crappie	11/17/2008	C60162	0.40	0.340	1.8 J
HHFL04	Curry Station	Black Crappie	11/17/2008	C60163	0.50	0.330	4.4 J
HHFL04	Curry Station	Bluegill	11/17/2008	C60165	0.60	0.240	1.6 J
HHFL04	Curry Station	Bluegill	11/17/2008	C60169	0.70	0.230	1.0 J
HHFL04	Curry Station	Bluegill	11/17/2008	C60170	0.50	0.340	3.4 J
HHFL04	Curry Station	Bluegill	11/17/2008	C60171	0.70	0.190 J	2.7 J
HHFL04	Curry Station	Bluegill	11/17/2008	C60172	0.70	0.140 J	2.0 J
HHFL04	Curry Station	Bluegill	11/17/2008	C60173	0.60	0.190 J	2.7
HHFL04	Curry Station	Bluegill	11/17/2008	C60174	0.60	0.110 J	1.2 J
HHFL04	Curry Station	Bluegill	11/17/2008	C60175	0.90	0.170 J	2.6
HHFL04	Curry Station	Bluegill	11/17/2008	C60176	0.90	0.120 J	2.1 J
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60148	0.90	0.690 J	9.7
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60149	1.7	0.290 J	5.1
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60150	0.40	0.350 J	2.1
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60151	0.70	0.300	4.5
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60152	0.90	0.210	1.9
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60153	0.40	0.190	2.1
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60154	2.0	0.220	1.8

Table 2
Fish Collection Data - Lipids, Mercury, and PCBs

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area	Sample Location	Species	Date Collected	Sample ID	Lipid (%)	Mercury (mg/Kg)	Total PCB (mg/kg)
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60155	0.60	0.340	1.5
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60156	1.2	0.230	3.8
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60157	0.20	0.380	4.3
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60158	0.80	0.400	2.1
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60159	1.8	0.320	2.3
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60160	0.70	0.240	4.9
HHFL04	Curry Station	Channel Catfish	11/17/2008	C60161	0.40	0.370	1.4
HHFL04	Curry Station	Largemouth Bass	11/17/2008	C60177	0.60	0.120 J	0.62
HHFL04	Curry Station	Largemouth Bass	11/17/2008	C60178	0.60	0.320 J	2.8 J
HHFL04	Curry Station	Redear Sunfish	11/17/2008	C60164	0.70	0.240	1.1 J
HHFL04	Curry Station	Redear Sunfish	11/17/2008	C60166	0.60	0.510	1.5
HHFL04	Curry Station	Redear Sunfish	11/17/2008	C60167	1.0	0.420	1.7
HHFL04	Curry Station	Redear Sunfish	11/17/2008	C60168	0.90	0.140	1.3
HHFL04	Curry Station	Spotted Bass	11/17/2008	C60179	0.60	0.740 J	3.3 J
HHFL04	Curry Station	Spotted Bass	11/17/2008	C60180	0.50	0.610 J	3.5
HHFL04	Curry Station	Spotted Bass	11/17/2008	C60181	0.30	0.540 J	2.6
HHFL04	Curry Station	Spotted Bass	11/17/2008	C60182	0.50	0.390 J	2.7 J
HHFL04	Curry Station	Spotted Bass	11/17/2008	C60183	0.40	0.590 J	5.0 J
HHFL04	Curry Station	Spotted Bass	11/17/2008	C60184	0.20	0.710 J	2.3
HHFL04	Curry Station	Spotted Bass	11/17/2008	C60185	0.30	0.680 J	12
HHFL04	Curry Station	Spotted Bass	12/4/2008	C60408	0.40	1.10	3.4 J
HHFL04	Curry Station	Spotted Bass	12/4/2008	C60409	0.40	0.960	3.8 J
HHFL04	Curry Station	Spotted Bass	12/4/2008	C60410	0.30	0.670	3.6 J
HHFL04	Curry Station	Spotted Bass	11/17/2008	C60411	0.50	0.880	5.1
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60187	0.90	0.110 J	1.2 J
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60188	1.2	0.160 J	3.0 J
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60190	0.60	0.190 J	1.9
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60191	0.50	0.350	2.2
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60192	1.0	0.180	2.2 J
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60193	1.0	0.130	2.5 J
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60194	0.60	0.210	2.3 J
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60195	0.70	0.160	2.4 J
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60196	0.90	0.210	1.3 J
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60197	0.70	0.250	1.9 J
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60198	1.0	0.180	2.7
HHFL05	Priebes Mill	Bluegill	11/18/2008	C60199	0.30	0.160	4.2
HHFL05	Priebes Mill	Channel Catfish	11/18/2008	C60214	0.40	0.280	3.9
HHFL05	Priebes Mill	Channel Catfish	11/18/2008	C60215	0.30	0.440	2.4
HHFL05	Priebes Mill	Channel Catfish	11/18/2008	C60216	0.30	0.500	7.6
HHFL05	Priebes Mill	Channel Catfish	11/18/2008	C60217	0.70	0.280	4.7
HHFL05	Priebes Mill	Channel Catfish	11/18/2008	C60218	0.50	0.350	11
HHFL05	Priebes Mill	Channel Catfish	11/18/2008	C60219	0.30	0.890	7.6 J
HHFL05	Priebes Mill	Channel Catfish	12/4/2008	C60389	1.8	0.480	34 J
HHFL05	Priebes Mill	Channel Catfish	12/4/2008	C60390	0.60	0.780	8.4
HHFL05	Priebes Mill	Channel Catfish	12/4/2008	C60391	0.30	0.240	5.4 J
HHFL05	Priebes Mill	Channel Catfish	12/4/2008	C60392	0.80	0.240	2.6 J
HHFL05	Priebes Mill	Channel Catfish	12/4/2008	C60393	0.50	0.610	12 J
HHFL05	Priebes Mill	Channel Catfish	12/4/2008	C60394	1.5	0.260	5.6 J

Table 2
Fish Collection Data - Lipids, Mercury, and PCBs

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area	Sample Location	Species	Date Collected	Sample ID	Lipid (%)	Mercury (mg/Kg)	Total PCB (mg/kg)
HHFL05	Priebes Mill	Channel Catfish	12/4/2008	C60395	0.30	0.470	0.89 J
HHFL05	Priebes Mill	Channel Catfish	12/4/2008	C60396	0.20	0.790	2.8 J
HHFL05	Priebes Mill	Redear Sunfish	11/18/2008	C60186	0.20	0.440 J	1.2
HHFL05	Priebes Mill	Redear Sunfish	11/18/2008	C60189	0.50	0.230 J	1.2
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60200	0.40	1.20	2.6
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60201	0.30	0.790	2.7
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60202	0.70	0.710	2.8
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60203	0.50	0.630	3.6
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60204	0.40	0.730	1.6
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60205	0.40	1.00	4.5
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60206	0.40	0.560	3.0
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60207	0.40	0.510	3.1
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60208	0.40	1.20	5.0
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60209	0.60	0.820	6.1
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60210	0.70	0.720	4.9
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60211	0.40	0.790	2.6 J
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60212	0.80	0.800	2.9 J
HHFL05	Priebes Mill	Spotted Bass	11/18/2008	C60213	0.50	1.10	4.6 J
HHFL06	Silver Run	Bluegill	11/15/2008	C60080	0.50	0.270	2.8 J
HHFL06	Silver Run	Bluegill	11/15/2008	C60081	0.50	0.490	2.4 J
HHFL06	Silver Run	Bluegill	11/15/2008	C60082	0.60	0.320	2.0 J
HHFL06	Silver Run	Bluegill	11/15/2008	C60083	0.30	0.510	1.6
HHFL06	Silver Run	Bluegill	11/15/2008	C60084	0.60	0.290	3.6 J
HHFL06	Silver Run	Bluegill	11/15/2008	C60085	0.80	0.250	4.8 J
HHFL06	Silver Run	Bluegill	11/15/2008	C60086	0.60	0.340	2.7 J
HHFL06	Silver Run	Bluegill	11/15/2008	C60087	0.30	0.370	2.6
HHFL06	Silver Run	Bluegill	11/15/2008	C60088	0.40	0.230	2.6 J
HHFL06	Silver Run	Bluegill	11/15/2008	C60089	0.40	0.0900	0.43 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60108	0.80	0.500	4.5 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60109	3.3	0.490	16 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60110	1.0	0.160	2.2 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60111	0.70	0.320	7.5 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60112	2.6	0.0540	5.0
HHFL06	Silver Run	Channel Catfish	12/2/2008	C60343	1.6	0.190	6.2 J
HHFL06	Silver Run	Channel Catfish	12/2/2008	C60344	0.80	0.490	3.1
HHFL06	Silver Run	Channel Catfish	12/3/2008	C60346	0.30	0.390	3.6
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60403	0.70	0.220	6.7 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60404	0.70	0.150	4.4 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60405	0.90	0.210	6.7 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60406	0.60	0.0680	2.1 J
HHFL06	Silver Run	Channel Catfish	11/15/2008	C60407	0 NA	0.180	0 NA
HHFL06	Silver Run	Channel Catfish	12/8/2008	C60420	3.4	0.220	3.1
HHFL06	Silver Run	Channel Catfish	12/8/2008	C60421	0.70	0.340	5.3
HHFL06	Silver Run	Redbreasted Sunfish	11/15/2008	C60090	0.70	0.450	1.8 J
HHFL06	Silver Run	Redbreasted Sunfish	11/15/2008	C60091	0.90	0.200	3.9 J
HHFL06	Silver Run	Redear Sunfish	11/15/2008	C60092	0.50	0.440	1.8
HHFL06	Silver Run	Redear Sunfish	11/15/2008	C60093	0.30	0.400	1.8
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60094	1.7	0.810	2.4 J

Table 2
Fish Collection Data - Lipids, Mercury, and PCBs

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area	Sample Location	Species	Date Collected	Sample ID	Lipid (%)	Mercury (mg/Kg)	Total PCB (mg/kg)
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60095	0.50	0.680	3.3 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60096	0.20	1.90	4.4 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60097	0.30	0.890	4.4 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60098	0.60	0.870	6.5 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60099	0.30	0.780	5.4 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60100	0.30	0.950	15
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60101	0.40	0.700	5.1 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60102	0.30	1.40	7.3 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60103	0.70	0.770	7.1 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60104	0.40	1.20	6.7 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60105	0.30	0.590	8.2
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60106	0.30	0.880	6.9 J
HHFL06	Silver Run	Spotted Bass	11/15/2008	C60107	0.50	0.280	5.4 J
HHFL07	Highway 21	Bluegill	11/20/2008	C60271	0.50	0.260	2.5 J
HHFL07	Highway 21	Bluegill	11/20/2008	C60272	0.70	0.230	7.5
HHFL07	Highway 21	Bluegill	11/20/2008	C60273	0.40	0.180	2.4 J
HHFL07	Highway 21	Bluegill	11/20/2008	C60274	0.30	0.320	5.2 J
HHFL07	Highway 21	Bluegill	11/20/2008	C60275	0.70	0.190	4.4
HHFL07	Highway 21	Bluegill	11/20/2008	C60276	0.20	0.390	9.5
HHFL07	Highway 21	Bluegill	11/20/2008	C60277	0.50	0.220	1.7 J
HHFL07	Highway 21	Bluegill	11/20/2008	C60278	0.80	0.0450	2.4 J
HHFL07	Highway 21	Bluegill	11/20/2008	C60279	0.90	0.180	4.5 J
HHFL07	Highway 21	Bluegill	11/20/2008	C60280	0.30	0.350	10
HHFL07	Highway 21	Bluegill	11/20/2008	C60281	0.30	0.350	2.8
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60299	1.4	0.210 J	4.7 J
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60300	1.3	0.280 J	1.3
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60301	0.30	0.520 J	8.9
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60302	2.2	0.310 J	7.5 J
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60303	1.7	0.0470 J	0.23
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60304	0.70	0.0940 J	5.7 J
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60305	1.8	0.260 J	12 J
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60306	1.5	0.220 J	7.2 J
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60307	0.70	0.150 J	3.9
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60308	0.90	0.490 J	4.9 J
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60309	0.80	0.230 J	5.5 J
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60310	0.40	0.140 J	4.7
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60311	0.60	0.120	4.8 J
HHFL07	Highway 21	Channel Catfish	11/20/2008	C60312	2.4	0.230	5.0 J
HHFL07	Highway 21	Largemouth Bass	11/20/2008	C60285	0.30	0.200	2.8 J
HHFL07	Highway 21	Largemouth Bass	11/20/2008	C60287	0.50	0.760	4.4 J
HHFL07	Highway 21	Largemouth Bass	11/20/2008	C60289	0.40	0.690	3.3 J
HHFL07	Highway 21	Largemouth Bass	11/20/2008	C60296	0.30	0.600 J	2.2 J
HHFL07	Highway 21	Redear Sunfish	11/20/2008	C60282	0.40	0.530	1.7
HHFL07	Highway 21	Redear Sunfish	11/20/2008	C60283	0.70	0.230	3.2
HHFL07	Highway 21	Redear Sunfish	11/20/2008	C60284	0.30	0.450	1.0
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60286	1.6	0.340	13
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60288	0.50	0.530	5.1 J
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60290	0.70	0.690	10 J

Table 2
Fish Collection Data - Lipids, Mercury, and PCBs

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area	Sample Location	Species	Date Collected	Sample ID	Lipid (%)	Mercury (mg/Kg)	Total PCB (mg/kg)
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60291	0.70	0.480 J	10 J
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60292	0.60	0.470 J	5.1 J
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60293	0.40	0.320 J	5.8 J
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60294	0.70	0.790 J	3.9 J
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60295	0.60	0.340 J	3.9
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60297	0.40	0.710 J	5.1 J
HHFL07	Highway 21	Spotted Bass	11/20/2008	C60298	0.30	0.840 J	4.2 J
HHFL08	Friendship Road	Bluegill	11/16/2008	C60115	0.40	0.290	3.6 J
HHFL08	Friendship Road	Bluegill	11/16/2008	C60116	1.0	0.190	4.4 J
HHFL08	Friendship Road	Bluegill	11/16/2008	C60117	0.40	0.130	1.3
HHFL08	Friendship Road	Bluegill	11/16/2008	C60118	0.40	0.190	3.3 J
HHFL08	Friendship Road	Bluegill	11/16/2008	C60119	0.50	0.0260 B	1.2 J
HHFL08	Friendship Road	Bluegill	11/16/2008	C60264	0.60	0.0420	1.2
HHFL08	Friendship Road	Bluegill	11/16/2008	C60265	0.40	0.150	10
HHFL08	Friendship Road	Bluegill	11/16/2008	C60266	0.40	0.120	1.5
HHFL08	Friendship Road	Bluegill	11/16/2008	C60267	0.20	0.200	0.97
HHFL08	Friendship Road	Bluegill	11/16/2008	C60268	0.80	0.200	2.7
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60134	0.80	0.0870 J	3.6
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60135	3.4	0.610 J	2.1
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60136	2.0	0.110 J	3.4
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60137	0.70	0.220 J	3.1 J
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60138	0.60	0.180 J	1.2
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60139	0.90	0.150 J	0.68
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60140	0.90	0.190 J	3.7
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60141	1.5	0.210 J	12
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60142	1.7	0.0710 UBJ	2.2 J
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60143	1.2	0.200 J	6.5
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60144	2.5	0.200 J	6.1
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60145	3.1	0.170 J	5.0
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60146	1.7	0.0730 UBJ	0.51
HHFL08	Friendship Road	Channel Catfish	11/16/2008	C60147	1.6	0.110 J	3.4
HHFL08	Friendship Road	Redbreasted Sunfish	11/16/2008	C60262	0.30	0.160	4.1
HHFL08	Friendship Road	Redbreasted Sunfish	11/16/2008	C60263	0.90	0.170	4.9
HHFL08	Friendship Road	Redear Sunfish	11/16/2008	C60113	0.30	0.290	1.3
HHFL08	Friendship Road	Redear Sunfish	11/16/2008	C60114	1.1	0.340	2.7
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60120	0.30	0.600	5.9
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60121	0.20	0.970	1.7
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60122	0.40	0.520	4.7
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60123	0.30	0.790	2.3
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60124	0.30	0.640	4.1
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60125	0.30	0.720	2.6
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60126	0.30	0.520	4.6
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60127	0.30	0.530	3.7
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60128	0.30	0.730	4.5
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60129	0.30	0.500	4.5
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60130	0.50	0.410	3.0
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60131	0.40	0.730 J	3.0
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60132	0.80	0.380 J	6.0

Table 2
Fish Collection Data - Lipids, Mercury, and PCBs

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area	Sample Location	Species	Date Collected	Sample ID	Lipid (%)	Mercury (mg/Kg)	Total PCB (mg/kg)
HHFL08	Friendship Road	Spotted Bass	11/16/2008	C60133	0.10 U	0.420 J	3.2
HHFL09	Snow Creek	Bluegill	12/2/2008	C60316	0.50	0.310	2.6
HHFL09	Snow Creek	Bluegill	12/2/2008	C60317	0.30	0.340	3.0
HHFL09	Snow Creek	Bluegill	12/2/2008	C60318	0.60	0.0970	0.76
HHFL09	Snow Creek	Bluegill	12/2/2008	C60319	0.80	0.0810	1.8
HHFL09	Snow Creek	Bluegill	12/2/2008	C60320	0.30	0.260	4.3
HHFL09	Snow Creek	Bluegill	12/2/2008	C60321	0.50	0.130	1.4 J
HHFL09	Snow Creek	Bluegill	12/2/2008	C60322	0.40	0.160	3.6
HHFL09	Snow Creek	Bluegill	12/2/2008	C60323	0.80	0.150	3.3
HHFL09	Snow Creek	Bluegill	12/2/2008	C60324	0.80	0.140	3.7
HHFL09	Snow Creek	Largemouth Bass	12/2/2008	C60325	1.0	0.120	3.4
HHFL09	Snow Creek	Largemouth Bass	12/2/2008	C60326	0.80	0.200	3.8 J
HHFL09	Snow Creek	Largemouth Bass	12/2/2008	C60327	0.60	0.230	4.0 J
HHFL09	Snow Creek	Largemouth Bass	12/2/2008	C60328	0.70	0.180	3.3 J
HHFL09	Snow Creek	Largemouth Bass	12/2/2008	C60329	0.60	0.120	3.5 J
HHFL09	Snow Creek	Largemouth Bass	12/2/2008	C60330	0.60	0.290	3.3 J
HHFL09	Snow Creek	Largemouth Bass	12/2/2008	C60331	1.0	0.180	4.3
HHFL09	Snow Creek	Largemouth Bass	12/2/2008	C60332	0.30	0.600	1.6 J
HHFL09	Snow Creek	Redbreasted Sunfish	11/19/2008	C60269	0.70	0.110	4.0
HHFL09	Snow Creek	Redbreasted Sunfish	11/19/2008	C60270	0.70	0.0950	2.7
HHFL09	Snow Creek	Redbreasted Sunfish	12/2/2008	C60313	0.50	0.470	2.5
HHFL09	Snow Creek	Redbreasted Sunfish	12/2/2008	C60314	0.20	0.180	2.0
HHFL09	Snow Creek	Redbreasted Sunfish	12/2/2008	C60315	0.80	0.120	3.1 J
HHFL09	Snow Creek	Spotted Bass	12/2/2008	C60333	0.30	0.0900	3.2
HHFL09	Snow Creek	Spotted Bass	11/19/2008	C60397	1.3	0.120	11 J
HHFL09	Snow Creek	Spotted Bass	11/19/2008	C60398	1.4	0.120	6.4 J

Table Notes
Fish Collection Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Qualifier Type	Lab Qualifiers	Definition
	J	Indicates an estimated value.
	U	The analyte was not detected above the given limit.
	UB	Analyte is reported as non-detect based on blank sample results.
Inorganic	B	Indicates an estimated value between the instrument detection limit and the reporting limit.
Organic	JN	The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification. The associated numerical value is an estimated concentration only.
Organic	B	Indicates analyte was also reported in an associated blank.
Organic	UXA	Estimated maximum possible concentration (EMPC) / Non-detect due to ratio (NDR) - Peak detected does not meet mass ratio criteria and has resulted in an elevated detection limit.
Organic	UXB	EMPC / Diphenylether (DPE) - Diphenylether interference present caused dibenzofuran to become a "non-detect" with an elevated detection limit.
Organic	XC	EMPC / Merged Peak

Notes:

Total PCBs were calculated as the sum of the detected Aroclor or homolog concentrations. If all were nondetect, the maximum reporting limit for an individual parameter is used as the reporting limit.

If field is blank, sample was not analyzed for the parameter.

Table 3
2008 Select Fish Sample Expanded Constituent List Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area		HHFL01	HHFL01	HHFL01	HHFL01	HHFL01
Species		Black Crappie	Black Crappie	Channel Catfish	Largemouth Bass	Redear Sunfish
Data Collected		11/14/2008	11/14/2008	12/5/2008	11/14/2008	11/14/2008
Sample Number		C60072	C60073	C60414	C60058	C60068
PCDD/DF						
2,3,7,8-TCDD	(ug/kg)	0.000126 U	0.000104 U	0.000113 U	0.000121 U	0.000141 U
1,2,3,7,8-PeCDD	(ug/kg)	0.000125 U	0.000107 U	0.000156	0.000114 U	0.000139 U
1,2,3,4,7,8-HxCDD	(ug/kg)	0.000124 U	0.000102 U	0.0000929 U	0.000117 U	0.000133 U
1,2,3,6,7,8-HxCDD	(ug/kg)	0.000134 U	0.000212 UXA	0.000103 UXA	0.000125 U	0.000143 U
1,2,3,7,8,9-HxCDD	(ug/kg)	0.000130 U	0.000209 UXA	0.000102 U	0.000122 U	0.000139 U
1,2,3,4,6,7,8-HpCDD	(ug/kg)	0.000631 UB	0.00240	0.000224	0.000331 UB	0.000385 UB
Total Tetra CDD	(ug/kg)	0.000126 U	0.000104 U	0.000113 U	0.000121 U	0.000141 U
Total Penta CDD	(ug/kg)	0.000125 U	0.000107 U	0.0000962 U	0.000114 U	0.000139 U
Total Hexa CDD	(ug/kg)	0.000131 U	0.000279	0.000103 UXA	0.000122 U	0.000139 U
Total Hepta CDD	(ug/kg)	0.00111	0.00488	0.000224	0.000608 UB	0.000581 UB
Octa CDD	(ug/kg)	0.00337	0.0156	0.00167 UB	0.00522	0.00163
2,3,7,8-TCDF	(ug/kg)	0.0423	0.0961	0.000732	0.0234	0.00221
1,2,3,7,8-PeCDF	(ug/kg)	0.000953	0.00215	0.000205 UB	0.000628	0.000213
2,3,4,7,8-PeCDF	(ug/kg)	0.00191	0.00399	0.00196	0.00109	0.000448
1,2,3,4,7,8-HxCDF	(ug/kg)	0.000135	0.000335 XC	0.000107 U	0.000186	0.000130 U
1,2,3,6,7,8-HxCDF	(ug/kg)	0.000124 U	0.000240	0.000131 UXA	0.000154	0.000135 U
1,2,3,7,8,9-HxCDF	(ug/kg)	0.000123 U	0.000111 U	0.000109 U	0.000113 U	0.000135 U
2,3,4,6,7,8-HxCDF	(ug/kg)	0.000122 U	0.000110 U	0.000108 U	0.000112 U	0.000134 U
1,2,3,4,6,7,8-HpCDF	(ug/kg)	0.000233	0.000529	0.000139	0.000115 U	0.000136 UXA
1,2,3,4,7,8,9-HpCDF	(ug/kg)	0.000134 U	0.000110 U	0.000109 U	0.000130 U	0.000145 U
Total Tetra CDF	(ug/kg)	0.0441	0.105	0.00101	0.0252	0.00242
Total Penta CDF	(ug/kg)	0.00460	0.0144	0.00249	0.00316	0.000972
Total Hexa CDF	(ug/kg)	0.000135	0.00107	0.000205 UXB	0.000527	0.000134 U
Total Hepta CDF	(ug/kg)	0.000496	0.00161	0.000139	0.000122 U	0.000153 UXA
Octa CDF	(ug/kg)	0.000596	0.00193	0.000285 UB	0.000288	0.000268 U
WHO Dioxin TEQ	(ug/kg)	0.00485	0.0110	0.000821	0.00272	0.000362
Metals						
Arsenic	(mg/Kg)	0.092 B	0.099 B	0.018 U	0.19	0.065 B
Barium	(mg/Kg)	0.23 UB	0.17 UB	0.42 UB	0.094 UB	0.42 UB
Beryllium	(mg/Kg)	0.013 U	0.0093 U	0.015 UB	0.0096 U	0.0090 B
Cadmium	(mg/Kg)	0.0033 U	0.0029 UB	0.0062 UB	0.0025 U	0.0022 U
Chromium	(mg/Kg)	0.19 B	0.18 B	0.19 B	0.19 UB	0.16 UB
Cobalt	(mg/Kg)	0.055 UB	0.042 UB	0.080 UB	0.0073 U	0.0066 U
Lead	(mg/Kg)	0.023 B	0.017 B	0.011 U	0.0088 U	0.0090 B
Manganese	(mg/Kg)	0.32 B	0.38	0.27 B	0.085 B	0.75
Nickel	(mg/Kg)	0.065 U	0.049 U	0.060 U	0.050 U	0.045 U
Vanadium	(mg/Kg)	0.054 UB	0.050 UB	0.068 UB	0.029 B	0.027 B
PCB Congeners (WHO List+BZ#156)						
BZ#77	(mg/Kg)	0.10	0.25 J	0.0080 U	0.17	0.018 J
BZ#81	(mg/Kg)	0.0080 U	0.016 U	0.016 U	0.016 U	0.0032 U
BZ#105	(mg/Kg)	0.020	0.053	0.033	0.032	0.010
BZ#114	(mg/Kg)	0.0040 U	0.0080 U	0.0080 U	0.0080 U	0.0016 U
BZ#118	(mg/Kg)	0.057	0.15 J	0.11	0.094	0.029
BZ#123	(mg/Kg)	0.0040 U	0.0080 U	0.0080 U	0.0080 U	0.0016 U
BZ#126	(mg/Kg)	0.0040 U	0.0080 U	0.019 JN	0.0080 U	0.0016 U
BZ#153	(mg/Kg)	0.12	0.32	0.32	0.23	0.059
BZ#156	(mg/Kg)	0.0077	0.022	0.023	0.017	0.0038
BZ#157	(mg/Kg)	0.0040 U	0.0080 U	0.0080 U	0.0080 U	0.0016 U
BZ#167	(mg/Kg)	0.0080 U	0.016 U	0.016 U	0.016 U	0.0032 U
BZ#169	(mg/Kg)	0.0040 U	0.0080 U	0.0080 U	0.0080 U	0.0016 U
BZ#189	(mg/Kg)	0.0040 U	0.0080 U	0.0080 U	0.0080 U	0.0016 U
PCBs Homolog Groups						
Total Monochlorobiphenyl	(mg/Kg)	0.0020 UJ	0.0033 J	0.0020 U	0.0030	0.0020 U
Total Dichlorobiphenyl	(mg/Kg)	0.0071 J	0.034 J	0.0070	0.024 J	0.0050 U
Total Trichlorobiphenyl	(mg/Kg)	0.079	0.16 J	0.029	0.76	0.41
Total Tetrachlorobiphenyl	(mg/Kg)	0.17	0.39	0.10	0.26	0.078
Total Pentachlorobiphenyl	(mg/Kg)	0.22 J	0.54 J	0.29 J	0.46 J	0.13 J
Total Hexachlorobiphenyl	(mg/Kg)	0.30	0.76 J	0.82	0.60	0.15
Total Heptachlorobiphenyl	(mg/Kg)	0.15	0.37 J	0.54 J	0.33	0.069
Total Octachlorobiphenyl	(mg/Kg)	0.051	0.13	0.25	0.12 J	0.024 J
Total Nonachlorobiphenyl	(mg/Kg)	0.016	0.038	0.081	0.042 J	0.0076 J
Decachlorobiphenyl	(mg/Kg)	0.0034	0.0070	0.018	0.010	0.0020
Total PCB - Homolog	(mg/Kg)	1.0 J	2.4 J	2.1 J	2.6 J	0.86 J

Table 3
2008 Select Fish Sample Expanded Constituent List Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area		HHFL01	HHFL01	HHFL01	HHFL02	HHFL02
Species		Redear Sunfish	Spotted Bass	Spotted Bass	Channel Catfish	Largemouth Bass
Data Collected		11/14/2008	11/14/2008	11/14/2008	11/19/2008	11/19/2008
Sample Number		C60070	C60051	C60057	C60234	C60220
PCDD/DF						
2,3,7,8-TCDD	(ug/kg)	0.000161 U	0.000213 U	0.000122 U	0.000145 U	0.000266 U
1,2,3,7,8-PeCDD	(ug/kg)	0.000140 U	0.000116 U	0.000126 U	0.000169	0.000199 U
1,2,3,4,7,8-HxCDD	(ug/kg)	0.000136 U	0.000103 U	0.000119 U	0.000138 U	0.000134 U
1,2,3,6,7,8-HxCDD	(ug/kg)	0.000146 U	0.000111 U	0.000128 U	0.000212 UXA	0.000201 UB
1,2,3,7,8,9-HxCDD	(ug/kg)	0.000142 U	0.000108 U	0.000124 U	0.000174 UXA	0.000261
1,2,3,4,6,7,8-HpCDD	(ug/kg)	0.00119	0.000324 UB	0.000310 UXA	0.000288	0.000274
Total Tetra CDD	(ug/kg)	0.000161 U	0.000213 U	0.000122 U	0.000145 U	0.000266 U
Total Penta CDD	(ug/kg)	0.000140 U	0.000116 U	0.000126 U	0.000169 UB	0.000199 U
Total Hexa CDD	(ug/kg)	0.000146 UXA	0.000108 U	0.000125 U	0.000212 UXA	0.000462 UB
Total Hepta CDD	(ug/kg)	0.00256	0.000324 UB	0.000189 UB	0.000288	0.000274
Octa CDD	(ug/kg)	0.00647	0.00129	0.00118	0.000649 UB	0.000634 UB
2,3,7,8-TCDF	(ug/kg)	0.00234	0.0334	0.0188	0.00162	0.0100
1,2,3,7,8-PeCDF	(ug/kg)	0.000251	0.000608 UXA	0.000656	0.000275 UXA	0.000512 UXA
2,3,4,7,8-PeCDF	(ug/kg)	0.000419	0.00126	0.00115	0.00163	0.000819 UXA
1,2,3,4,7,8-HxCDF	(ug/kg)	0.000126 U	0.000109	0.000120 U	0.000192 UB	0.000245 UB
1,2,3,6,7,8-HxCDF	(ug/kg)	0.000131 U	0.000130	0.000125 U	0.000198 UB	0.000282 UB
1,2,3,7,8,9-HxCDF	(ug/kg)	0.000131 U	0.000109 U	0.000125 U	0.000202 UB	0.000237 UB
2,3,4,6,7,8-HxCDF	(ug/kg)	0.000130 U	0.000108 U	0.000124 U	0.000142 U	0.000188 U
1,2,3,4,6,7,8-HpCDF	(ug/kg)	0.000271 UXA	0.000172 UXA	0.000198 UXA	0.000264 UXA	0.000209
1,2,3,4,7,8,9-HpCDF	(ug/kg)	0.000149 U	0.000118 U	0.000127 U	0.000262 UXA	0.000213 UXA
Total Tetra CDF	(ug/kg)	0.00259	0.0354	0.0206	0.00179	0.0103
Total Penta CDF	(ug/kg)	0.00118	0.00246	0.00307	0.00201	0.000387 UB
Total Hexa CDF	(ug/kg)	0.000130 U	0.000240	0.000124 U	0.000592 UB	0.000765 UB
Total Hepta CDF	(ug/kg)	0.000379	0.000197 UXA	0.000226 UXA	0.000264 UXA	0.000209
Octa CDF	(ug/kg)	0.000896	0.000227 U	0.000286	0.000382 UB	0.000360 UB
WHO Dioxin TEQ	(ug/kg)	0.000381	0.00374	0.00225	0.000823	0.00103
Metals						
Arsenic	(mg/Kg)	0.10 B	0.14 B	0.17	0.018 U	0.055 UB
Barium	(mg/Kg)	0.20 UB	0.093 UB	0.10 UB	0.27 UB	0.21 UB
Beryllium	(mg/Kg)	0.010 U	0.0096 B	0.011 U	0.012 U	0.0093 U
Cadmium	(mg/Kg)	0.0026 U	0.0093 B	0.0028 U	0.0080 UB	0.0059 UB
Chromium	(mg/Kg)	0.19 UB	0.18 UB	0.20 UB	0.12 B	0.11 B
Cobalt	(mg/Kg)	0.0077 U	0.0074 U	0.0083 U	0.041 UB	0.032 UB
Lead	(mg/Kg)	0.0092 U	0.0089 U	0.0099 U	0.011 U	0.0086 U
Manganese	(mg/Kg)	0.74	0.070 B	0.063 B	0.15 B	0.095 UB
Nickel	(mg/Kg)	0.052 U	0.050 U	0.056 U	0.061 U	0.049 U
Vanadium	(mg/Kg)	0.031 B	0.022 B	0.019 B	0.041 UB	0.036 UB
PCB Congeners (WHO List+BZ#156)						
BZ#77	(mg/Kg)	0.022 JN	0.14	0.075	0.013 JN	0.16 J
BZ#81	(mg/Kg)	0.0080 U	0.016 U	0.0080 U	0.0048 U	0.032 UJ
BZ#105	(mg/Kg)	0.023	0.027	0.014	0.010	0.036 J
BZ#114	(mg/Kg)	0.0040 U	0.0080 U	0.0040 U	0.0024 U	0.016 UJ
BZ#118	(mg/Kg)	0.074	0.078	0.040	0.028	0.10 J
BZ#123	(mg/Kg)	0.0040 U	0.0080 U	0.0040 U	0.0024 U	0.016 UJ
BZ#126	(mg/Kg)	0.0040 U	0.0080 U	0.0040 U	0.0024 U	0.016 UJ
BZ#153	(mg/Kg)	0.18	0.17	0.090	0.055	0.23 J
BZ#156	(mg/Kg)	0.012	0.013	0.0065	0.0034	0.017 J
BZ#157	(mg/Kg)	0.0040 U	0.0080 U	0.0040 U	0.0024 U	0.016 UJ
BZ#167	(mg/Kg)	0.0080 U	0.016 U	0.0080 U	0.0048 U	0.032 UJ
BZ#169	(mg/Kg)	0.0040 U	0.0080 U	0.0040 U	0.0024 U	0.016 UJ
BZ#189	(mg/Kg)	0.0040 U	0.0080 U	0.0040 U	0.0024 U	0.016 UJ
PCBs Homolog Groups						
Total Monochlorobiphenyl	(mg/Kg)	0.0020 U	0.0020 U	0.0020 U	0.0020 U	0.0020 U
Total Dichlorobiphenyl	(mg/Kg)	0.0050 U	0.013	0.018	0.0050 UJ	0.013 J
Total Trichlorobiphenyl	(mg/Kg)	0.32	0.34	0.32	0.028	0.096
Total Tetrachlorobiphenyl	(mg/Kg)	0.087	0.24	0.13	0.075	0.22
Total Pentachlorobiphenyl	(mg/Kg)	0.24 J	0.39 J	0.20 J	0.096 J	0.44 J
Total Hexachlorobiphenyl	(mg/Kg)	0.43	0.45	0.25	0.16	0.72 J
Total Heptachlorobiphenyl	(mg/Kg)	0.24	0.23	0.13	0.080	0.35 J
Total Octachlorobiphenyl	(mg/Kg)	0.077 J	0.080 J	0.046 J	0.031	0.11
Total Nonachlorobiphenyl	(mg/Kg)	0.022 J	0.025 J	0.015 J	0.0094	0.027
Decachlorobiphenyl	(mg/Kg)	0.0043	0.0057	0.0038	0.0022	0.0059
Total PCB - Homolog	(mg/Kg)	1.4 J	1.8 J	1.1 J	0.48 J	2.0 J

Table 3
2008 Select Fish Sample Expanded Constituent List Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area		HHFL02	HHFL02	HHFL03	HHFL03	HHFL04
Species		Redear Sunfish	Spotted Bass	Channel Catfish	Spotted Bass	Black Crappie
Data Collected		11/19/2008	11/19/2008	12/3/2008	12/3/2008	11/17/2008
Sample Number		C60250	C60229	C60388	C60366	C60162
PCDD/DF						
2,3,7,8-TCDD	(ug/kg)	0.000172 U	0.000175 U	0.0000994 U	0.000108 U	0.000102 U
1,2,3,7,8-PeCDD	(ug/kg)	0.000163 U	0.000201	0.000139 UXA	0.000110 U	0.000106 U
1,2,3,4,7,8-HxCDD	(ug/kg)	0.000183 U	0.000185 U	0.000105 U	0.000166 UXA	0.000103 U
1,2,3,6,7,8-HxCDD	(ug/kg)	0.000189 U	0.000192 U	0.000146 UB	0.000117 UXA	0.000111 U
1,2,3,7,8,9-HxCDD	(ug/kg)	0.000200 U	0.000202 U	0.000128 UXA	0.000208	0.000107 U
1,2,3,4,6,7,8-HpCDD	(ug/kg)	0.000151 U	0.000234 UXA	0.000227	0.000221 UXA	0.000376 UB
Total Tetra CDD	(ug/kg)	0.000172 U	0.000175 U	0.000172 UXA	0.000108 U	0.000102 U
Total Penta CDD	(ug/kg)	0.000163 U	0.000201 UB	0.000139 UXA	0.000110 U	0.000106 U
Total Hexa CDD	(ug/kg)	0.000194 U	0.000197 U	0.000146 UB	0.000208 UB	0.000108 U
Total Hepta CDD	(ug/kg)	0.000151 U	0.000234 UXA	0.000227	0.000221 UXA	0.000695 UB
Octa CDD	(ug/kg)	0.000546 UB	0.00126 UB	0.000733 UB	0.000632 UB	0.00391
2,3,7,8-TCDF	(ug/kg)	0.00198	0.0369	0.00292	0.00610	0.0105
1,2,3,7,8-PeCDF	(ug/kg)	0.000169 U	0.00137	0.000312 UB	0.000290 UXA	0.000458
2,3,4,7,8-PeCDF	(ug/kg)	0.000213 UB	0.00261	0.00116 UB	0.000556 UB	0.000909
1,2,3,4,7,8-HxCDF	(ug/kg)	0.000183 U	0.000347 UB	0.000160 UB	0.000168 UXA	0.000120
1,2,3,6,7,8-HxCDF	(ug/kg)	0.000196 U	0.000242 UB	0.000176 UB	0.000201 UB	0.000103
1,2,3,7,8,9-HxCDF	(ug/kg)	0.000185 U	0.000165 U	0.000121 U	0.000201 UXA	0.0000975 U
2,3,4,6,7,8-HxCDF	(ug/kg)	0.000184 U	0.000165 U	0.000120 U	0.000134 UXA	0.0000968 U
1,2,3,4,6,7,8-HpCDF	(ug/kg)	0.000189	0.000182 U	0.000182	0.000168 UXA	0.000189 UXA
1,2,3,4,7,8,9-HpCDF	(ug/kg)	0.000157 U	0.000197 U	0.000180	0.000189 UXA	0.000115 U
Total Tetra CDF	(ug/kg)	0.00248	0.0413 UB	0.00374	0.00678	0.0107
Total Penta CDF	(ug/kg)	0.000403 UB	0.00586	0.00214	0.00106 UB	0.00205
Total Hexa CDF	(ug/kg)	0.000187 U	0.000589 UB	0.000336 UB	0.000201 UB	0.000223
Total Hepta CDF	(ug/kg)	0.000189	0.000189 U	0.000361	0.000189 UXA	0.000222 UXA
Octa CDF	(ug/kg)	0.000210 U	0.000361	0.000212 UB	0.000381 UB	0.000535
WHO Dioxin TEQ	(ug/kg)	0.000200	0.00472	0.000298	0.000631	0.00136
Metals						
Arsenic	(mg/Kg)	0.38	0.11 UB	0.018 B	0.069 B	0.021 B
Barium	(mg/Kg)	0.33 UB	0.27 UB	0.62 UB	0.29 UB	0.13 UB
Beryllium	(mg/Kg)	0.0099 U	0.012 U	0.015 UB	0.017 UB	0.010 U
Cadmium	(mg/Kg)	0.0090 UB	0.0078 UB	0.0065 UB	0.0045 UB	0.0026 U
Chromium	(mg/Kg)	0.12 B	0.13 B	0.18 B	0.22 B	0.16 B
Cobalt	(mg/Kg)	0.034 UB	0.041 UB	0.081 UB	0.087 UB	0.043 UB
Lead	(mg/Kg)	0.0092 U	0.011 U	0.010 U	0.061 B	0.0093 U
Manganese	(mg/Kg)	0.21 B	0.077 UB	0.19 UB	0.14 UB	0.099 UB
Nickel	(mg/Kg)	0.052 U	0.064 U	0.057 U	0.067 U	0.053 U
Vanadium	(mg/Kg)	0.042 UB	0.042 UB	0.064 UB	0.077 UB	0.051 UB
PCB Congeners (WHO List+BZ#156)						
BZ#77	(mg/Kg)	0.0040 U	0.0080 UJ	0.036	0.051	0.0040 U
BZ#81	(mg/Kg)	0.0080 U	0.016 UJ	0.0064 U	0.0064 U	0.0080 U
BZ#105	(mg/Kg)	0.011	0.050 J	0.010	0.010	0.029
BZ#114	(mg/Kg)	0.0040 U	0.0080 UJ	0.0032 U	0.0032 U	0.0040 U
BZ#118	(mg/Kg)	0.036	0.14 J	0.034	0.030	0.082
BZ#123	(mg/Kg)	0.0040 U	0.0080 UJ	0.0032 U	0.0032 U	0.0040 U
BZ#126	(mg/Kg)	0.0040 U	0.0080 UJ	0.0032 U	0.0032 U	0.0040 U
BZ#153	(mg/Kg)	0.083	0.28 J	0.087	0.064	0.18
BZ#156	(mg/Kg)	0.0051	0.019 J	0.0057	0.0042	0.012
BZ#157	(mg/Kg)	0.0040 U	0.0080 UJ	0.0032 U	0.0032 U	0.0040 U
BZ#167	(mg/Kg)	0.0080 U	0.016 UJ	0.0064 U	0.0064 U	0.0080 U
BZ#169	(mg/Kg)	0.0040 U	0.0080 UJ	0.0032 U	0.0032 U	0.0040 U
BZ#189	(mg/Kg)	0.0040 U	0.0080 UJ	0.0032 U	0.0032 U	0.0040 U
PCBs Homolog Groups						
Total Monochlorobiphenyl	(mg/Kg)	0.0020 U	0.0020 U	0.0020 U	0.0020 U	0.0020 UJ
Total Dichlorobiphenyl	(mg/Kg)	0.0050 UJ	0.017 J	0.010	0.0081	0.011 J
Total Trichlorobiphenyl	(mg/Kg)	0.014 J	0.15	0.035	0.055	0.095
Total Tetrachlorobiphenyl	(mg/Kg)	0.032	0.39	0.065	0.097	0.19
Total Pentachlorobiphenyl	(mg/Kg)	0.12 J	0.62 J	0.10 J	0.14 J	0.32 J
Total Hexachlorobiphenyl	(mg/Kg)	0.27	0.88 J	0.21 J	0.21	0.46 J
Total Heptachlorobiphenyl	(mg/Kg)	0.16	0.38 J	0.13 J	0.093	0.21 J
Total Octachlorobiphenyl	(mg/Kg)	0.042	0.11	0.059	0.028	0.066
Total Nonachlorobiphenyl	(mg/Kg)	0.011	0.026	0.020	0.0067	0.017
Decachlorobiphenyl	(mg/Kg)	0.0021	0.0046	0.0048	0.0013 J	0.0036
Total PCB - Homolog	(mg/Kg)	0.66 J	2.6 J	0.64	0.64	1.4 J

Table 3
2008 Select Fish Sample Expanded Constituent List Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area		HHFL04	HHFL05	HHFL05	HHFL05	HHFL06	HHFL06
Species		Spotted Bass	Bluegill	Bluegill	Redear Sunfish	Bluegill	Channel Catfish
Data Collected		11/17/2008	11/18/2008	11/18/2008	11/18/2008	11/15/2008	12/3/2008
Sample Number		C60183	C60196	C60197	C60186	C60087	C60346
PCDD/DF							
2,3,7,8-TCDD	(ug/kg)	0.000107 U	0.000198 U	0.000206 U	0.0000947 U	0.000335 U	0.000121 U
1,2,3,7,8-PeCDD	(ug/kg)	0.000147 UXA	0.000236	0.000181 U	0.000100 U	0.000175 U	0.000181 U
1,2,3,4,7,8-HxCDD	(ug/kg)	0.000107 U	0.000209	0.000140 U	0.000118 UXA	0.000165 U	0.000153 U
1,2,3,6,7,8-HxCDD	(ug/kg)	0.000106 UXA	0.000231 UB	0.000176 UB	0.0000854 U	0.000177 U	0.000159 U
1,2,3,7,8,9-HxCDD	(ug/kg)	0.000117 U	0.000229	0.000229 UXA	0.000124 UXA	0.000172 U	0.000167 U
1,2,3,4,6,7,8-HpCDD	(ug/kg)	0.000157 UXA	0.000291 UXA	0.000268	0.000132 UXA	0.000740 UXA	0.000159 UXA
Total Tetra CDD	(ug/kg)	0.000107 U	0.000198 U	0.000206 U	0.0000947 U	0.000335 U	0.000121 U
Total Penta CDD	(ug/kg)	0.000147 UXA	0.000236 UB	0.000181 U	0.000100 U	0.000175 U	0.000181 U
Total Hexa CDD	(ug/kg)	0.000140 UXA	0.000669 UB	0.000176 UB	0.000124 UXA	0.000173 U	0.000163 U
Total Hepta CDD	(ug/kg)	0.000157 UXA	0.000291 UXA	0.000268	0.000132 UXA	0.000714 UB	0.000159 UXA
Octa CDD	(ug/kg)	0.000460 UB	0.00184 UB	0.000582 UB	0.000461 UB	0.00646	0.000509 UB
2,3,7,8-TCDF	(ug/kg)	0.0164	0.00258	0.00243	0.000653	0.00103 UB	0.000493
1,2,3,7,8-PeCDF	(ug/kg)	0.000807	0.000464 UB	0.000361 UB	0.000163 UXA	0.000176 U	0.000203 U
2,3,4,7,8-PeCDF	(ug/kg)	0.00178	0.000343 UB	0.000340 UB	0.000236 UB	0.000166 U	0.000360 UB
1,2,3,4,7,8-HxCDF	(ug/kg)	0.000186	0.000278 UXA	0.000187 UB	0.000145	0.000171 U	0.000122 U
1,2,3,6,7,8-HxCDF	(ug/kg)	0.000234 UB	0.000253 UB	0.000206 UB	0.000147 UB	0.000178 U	0.000131 U
1,2,3,7,8,9-HxCDF	(ug/kg)	0.000108 U	0.000250 UXA	0.000212 UB	0.0000831 U	0.000178 U	0.000123 U
2,3,4,6,7,8-HxCDF	(ug/kg)	0.000133 UB	0.000179 U	0.000215 UB	0.0000894 UB	0.000177 U	0.000157 UB
1,2,3,4,6,7,8-HpCDF	(ug/kg)	0.000148 UXA	0.000278	0.000217	0.000109 UXA	0.000255	0.000142 U
1,2,3,4,7,8,9-HpCDF	(ug/kg)	0.000156	0.000271	0.000195	0.0000935 U	0.000186 U	0.000153 U
Total Tetra CDF	(ug/kg)	0.0178	0.00328	0.00315	0.000813	0.00103 UB	0.000885
Total Penta CDF	(ug/kg)	0.00313	0.00145 UB	0.000701 UB	0.000236 UB	0.000170 U	0.000360 UB
Total Hexa CDF	(ug/kg)	0.000553 UB	0.000253 UB	0.000819 UB	0.000382 UB	0.000176 U	0.000157 UB
Total Hepta CDF	(ug/kg)	0.000156	0.000548	0.000412	0.000109 UXA	0.000662	0.000147 U
Octa CDF	(ug/kg)	0.000203 U	0.000633 UB	0.000306 UB	0.000213 UB	0.000796	0.000233 UB
WHO Dioxin TEQ	(ug/kg)	0.00222	0.000543	0.000250	0.0000798	0.00000473	0.0000493
Metals							
Arsenic	(mg/Kg)	0.031 UB	0.037 UB	0.025 UB	0.14 UB	0.031 B	0.018 U
Barium	(mg/Kg)	0.30 UB	0.33 UB	0.32 UB	0.41 UB	0.18 UB	1.0 UB
Beryllium	(mg/Kg)	0.012 U	0.011 U	0.012 U	0.012 U	0.011 U	0.015 UB
Cadmium	(mg/Kg)	0.0078 UB	0.0091 UB	0.011 UB	0.0092 UB	0.0045 UB	0.0056 UB
Chromium	(mg/Kg)	0.13 B	0.14 B	0.14 B	0.15 B	0.18 B	0.20 B
Cobalt	(mg/Kg)	0.039 UB	0.041 UB	0.043 UB	0.046 UB	0.051 UB	0.084 UB
Lead	(mg/Kg)	0.011 U	0.010 U	0.011 U	0.011 U	0.021 B	0.011 B
Manganese	(mg/Kg)	0.18 B	0.28 B	0.89	0.44	0.68	0.25 B
Nickel	(mg/Kg)	0.062 U	0.059 U	0.062 U	0.064 U	0.060 U	0.062 U
Vanadium	(mg/Kg)	0.039 UB	0.041 UB	0.039 UB	0.048 UB	0.053 UB	0.064 UB
PCB Congeners (WHO List+BZ#156)							
BZ#77	(mg/Kg)	0.016 U	0.052 JN	0.0080 U	0.038	0.0080 U	0.016 U
BZ#81	(mg/Kg)	0.032 U	0.0080 U	0.016 U	0.0080 U	0.016 U	0.032 U
BZ#105	(mg/Kg)	0.070	0.014	0.022	0.0069	0.028	0.024
BZ#114	(mg/Kg)	0.016 U	0.0040 U	0.0080 U	0.0040 U	0.0080 U	0.016 U
BZ#118	(mg/Kg)	0.19	0.041	0.065	0.023	0.087 J	0.081
BZ#123	(mg/Kg)	0.016 U	0.0040 U	0.0080 U	0.0040 U	0.0080 U	0.016 U
BZ#126	(mg/Kg)	0.016 U	0.0040 U	0.0080 U	0.0040 U	0.0080 U	0.016 U
BZ#153	(mg/Kg)	0.40	0.078	0.12	0.082	0.22	0.29
BZ#156	(mg/Kg)	0.030	0.0070	0.0080 U	0.0050	0.016	0.024
BZ#157	(mg/Kg)	0.016 U	0.0040 U	0.0080 U	0.0040 U	0.0080 U	0.016 U
BZ#167	(mg/Kg)	0.032 U	0.0080 U	0.016 U	0.0080 U	0.016 U	0.032 U
BZ#169	(mg/Kg)	0.016 U	0.0040 U	0.0080 U	0.0040 U	0.0080 U	0.016 U
BZ#189	(mg/Kg)	0.016 U	0.0040 U	0.0080 U	0.0040 U	0.0080 U	0.016 U
PCBs Homolog Groups							
Total Monochlorobiphenyl	(mg/Kg)	0.0020 U	0.0010 J	0.0013 J	0.0020 U	0.0014 J	0.0049
Total Dichlorobiphenyl	(mg/Kg)	0.0099 J	0.014 J	0.015 J	0.0050 UJ	0.0071 J	0.021
Total Trichlorobiphenyl	(mg/Kg)	0.16	0.15 J	0.15 J	0.034	0.050 J	0.057
Total Tetrachlorobiphenyl	(mg/Kg)	0.47 J	0.22 J	0.24 J	0.056 J	0.13	0.083
Total Pentachlorobiphenyl	(mg/Kg)	0.92	0.21 J	0.28 J	0.094	0.25 J	0.20 J
Total Hexachlorobiphenyl	(mg/Kg)	1.4	0.24 J	0.33 J	0.24	0.47 J	0.73 J
Total Heptachlorobiphenyl	(mg/Kg)	0.65 J	0.11 J	0.14 J	0.22 J	0.30 J	0.67 J
Total Octachlorobiphenyl	(mg/Kg)	0.23	0.038 J	0.045 J	0.097	0.14	0.29
Total Nonachlorobiphenyl	(mg/Kg)	0.061	0.011	0.012	0.036	0.047	0.084
Decachlorobiphenyl	(mg/Kg)	0.011	0.0034	0.0030	0.011	0.0098	0.018
Total PCB - Homolog	(mg/Kg)	3.9 J	0.98 J	1.2 J	0.79 J	1.4 J	2.2 J

Table 3
2008 Select Fish Sample Expanded Constituent List Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area		HHFL06	HHFL06	HHFL07	HHFL07	HHFL07	HHFL08
Species		Spotted Bass	Spotted Bass	Bluegill	Redear Sunfish	Spotted Bass	Bluegill
Data Collected		11/15/2008	11/15/2008	11/20/2008	11/20/2008	11/20/2008	11/16/2008
Sample Number		C60094	C60097	C60273	C60283	C60298	C60118
PCDD/DF							
2,3,7,8-TCDD	(ug/kg)	0.000120 U	0.000122 U	0.000192 U	0.000149 U	0.000167 U	0.000159 U
1,2,3,7,8-PeCDD	(ug/kg)	0.000119 U	0.000112 U	0.000198 U	0.000161 U	0.000168 U	0.000165 U
1,2,3,4,7,8-HxCDD	(ug/kg)	0.000112 U	0.000113 U	0.000188 U	0.000142 U	0.000172 U	0.000161 U
1,2,3,6,7,8-HxCDD	(ug/kg)	0.000121 U	0.000122 U	0.000195 U	0.000147 U	0.000178 U	0.000173 U
1,2,3,7,8,9-HxCDD	(ug/kg)	0.000117 U	0.000118 U	0.000206 U	0.000155 U	0.000188 U	0.000168 U
1,2,3,4,6,7,8-HpCDD	(ug/kg)	0.000470 UB	0.000224 UXA	0.000208 UXA	0.000193	0.000169 UXA	0.000497 UB
Total Tetra CDD	(ug/kg)	0.000120 U	0.000122 U	0.000192 U	0.000149 U	0.000167 U	0.000159 U
Total Penta CDD	(ug/kg)	0.000119 U	0.000112 U	0.000198 U	0.000161 U	0.000168 U	0.000165 U
Total Hexa CDD	(ug/kg)	0.000118 U	0.000119 U	0.000200 U	0.000151 U	0.000183 U	0.000169 U
Total Hepta CDD	(ug/kg)	0.000470 UB	0.000195 UB	0.000208 UXA	0.000193	0.000169 UXA	0.000766 UB
Octa CDD	(ug/kg)	0.00248	0.00148	0.000704 UB	0.000380 UB	0.00112 UB	0.00202
2,3,7,8-TCDF	(ug/kg)	0.00475 UB	0.00335 UB	0.000667	0.00305	0.00290	0.000731 UXA
1,2,3,7,8-PeCDF	(ug/kg)	0.000765	0.000512	0.000262 U	0.000200 U	0.000277 UB	0.000164 U
2,3,4,7,8-PeCDF	(ug/kg)	0.00122	0.000837	0.000362 UB	0.000318 UB	0.000492 UB	0.000284
1,2,3,4,7,8-HxCDF	(ug/kg)	0.000241	0.000110 U	0.000206 U	0.000166 U	0.000115 U	0.000155 U
1,2,3,6,7,8-HxCDF	(ug/kg)	0.000179	0.000115 U	0.000221 U	0.000178 U	0.000164 UB	0.000162 U
1,2,3,7,8,9-HxCDF	(ug/kg)	0.000116 U	0.000114 U	0.000208 U	0.000168 U	0.000116 U	0.000161 U
2,3,4,6,7,8-HxCDF	(ug/kg)	0.000139	0.000114 U	0.000207 U	0.000167 U	0.000116 U	0.000160 U
1,2,3,4,6,7,8-HpCDF	(ug/kg)	0.000129 UXA	0.000108 U	0.000190 U	0.000138 U	0.000116 U	0.000157 U
1,2,3,4,7,8,9-HpCDF	(ug/kg)	0.000125 U	0.000123 U	0.000205 U	0.000150 U	0.000126 U	0.000177 U
Total Tetra CDF	(ug/kg)	0.00541 UB	0.00409 UB	0.000923	0.00448	0.00478	0.000241
Total Penta CDF	(ug/kg)	0.00198	0.00135	0.000362 UB	0.000585 UB	0.00115 UB	0.000689
Total Hexa CDF	(ug/kg)	0.000560	0.000113 U	0.000210 U	0.000170 U	0.000164 UB	0.000160 U
Total Hepta CDF	(ug/kg)	0.000146 UXA	0.000115 U	0.000197 U	0.000144 U	0.000121 U	0.000166 U
Octa CDF	(ug/kg)	0.000360 UXA	0.000236 U	0.000414 UB	0.000221 UB	0.000202 U	0.000292 U
WHO Dioxin TEQ	(ug/kg)	0.000446	0.000267	0.0000667	0.000307	0.000290	0.0000858
Metals							
Arsenic	(mg/Kg)	0.025 B	0.020 B	0.026 UB	0.24	0.029 B	0.043 B
Barium	(mg/Kg)	0.16 UB	0.17 UB	0.29 UB	0.27 UB	0.53 UB	0.18 UB
Beryllium	(mg/Kg)	0.012 U	0.013 U	0.012 U	0.010 U	0.017 UB	0.012 U
Cadmium	(mg/Kg)	0.0032 U	0.0033 U	0.0086 UB	0.0063 UB	0.0068 UB	0.0031 U
Chromium	(mg/Kg)	0.19 B	0.17 B	0.13 B	0.13 B	0.21 B	0.18 B
Cobalt	(mg/Kg)	0.054 UB	0.055 UB	0.040 UB	0.034 UB	0.087 UB	0.051 UB
Lead	(mg/Kg)	0.011 U	0.021 B	0.011 U	0.0094 U	0.026 B	0.011 B
Manganese	(mg/Kg)	0.089 UB	0.10 UB	0.27 B	0.18 B	0.28 UB	0.54
Nickel	(mg/Kg)	0.064 U	0.067 U	0.065 U	0.053 U	0.066 U	0.061 U
Vanadium	(mg/Kg)	0.059 UB	0.053 UB	0.038 UB	0.040 UB	0.074 UB	0.054 UB
PCB Congeners (WHO List+BZ#156)							
BZ#77	(mg/Kg)	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U
BZ#81	(mg/Kg)	0.016 U	0.016 U	0.016 U	0.016 U	0.016 U	0.016 U
BZ#105	(mg/Kg)	0.028	0.056	0.027	0.031	0.041	0.044
BZ#114	(mg/Kg)	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U
BZ#118	(mg/Kg)	0.082 J	0.16 J	0.081	0.089	0.12	0.13 J
BZ#123	(mg/Kg)	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U
BZ#126	(mg/Kg)	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U
BZ#153	(mg/Kg)	0.18	0.40	0.18	0.17	0.31	0.27
BZ#156	(mg/Kg)	0.014	0.030	0.015	0.011	0.026	0.019
BZ#157	(mg/Kg)	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U
BZ#167	(mg/Kg)	0.016 U	0.017	0.016 U	0.016 U	0.016 U	0.016 U
BZ#169	(mg/Kg)	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U
BZ#189	(mg/Kg)	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U	0.0080 U
PCBs Homolog Groups							
Total Monochlorobiphenyl	(mg/Kg)	0.0017 J	0.0017 J	0.0023 J	0.0021 J	0.0050	0.0032 J
Total Dichlorobiphenyl	(mg/Kg)	0.018 J	0.013 J	0.011 J	0.011 J	0.031	0.014 J
Total Trichlorobiphenyl	(mg/Kg)	0.15 J	0.14 J	0.082 J	0.22 J	0.29	0.12 J
Total Tetrachlorobiphenyl	(mg/Kg)	0.24 J	0.34 J	0.15	0.38	0.52	0.23
Total Pentachlorobiphenyl	(mg/Kg)	0.26 J	0.52 J	0.23 J	0.49 J	0.61 J	0.38 J
Total Hexachlorobiphenyl	(mg/Kg)	0.40 J	0.88 J	0.40 J	0.64 J	0.98	0.59 J
Total Heptachlorobiphenyl	(mg/Kg)	0.25 J	0.49 J	0.24 J	0.34 J	0.59	0.35 J
Total Octachlorobiphenyl	(mg/Kg)	0.078 J	0.15 J	0.074 J	0.10 J	0.19	0.12
Total Nonachlorobiphenyl	(mg/Kg)	0.018 J	0.034 J	0.021	0.029	0.047	0.032
Decachlorobiphenyl	(mg/Kg)	0.0036	0.0068	0.0050	0.0069	0.011	0.0061
Total PCB - Homolog	(mg/Kg)	1.4 J	2.6 J	1.2 J	2.2 J	3.3	1.8 J

Table 3
2008 Select Fish Sample Expanded Constituent List Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area		HHFL08	HHFL08	HHFL08	HHFL08	HHFL08
Species		Bluegill	Channel Catfish	Channel Catfish	Channel Catfish	Spotted Bass
Data Collected		11/16/2008	11/16/2008	11/16/2008	11/16/2008	11/16/2008
Sample Number		C60267	C60142	C60145	C60147	C60122
PCDD/DF						
2,3,7,8-TCDD	(ug/kg)	0.000213 U	0.000114 U	0.000175 UXA	0.000106 U	0.000129 U
1,2,3,7,8-PeCDD	(ug/kg)	0.000205 U	0.000369	0.000497	0.000364	0.000140 U
1,2,3,4,7,8-HxCDD	(ug/kg)	0.000213 U	0.000106 U	0.000122	0.000100 U	0.000133 U
1,2,3,6,7,8-HxCDD	(ug/kg)	0.000221 U	0.000251	0.000408	0.000207	0.000252
1,2,3,7,8,9-HxCDD	(ug/kg)	0.000233 U	0.000111 U	0.000177	0.000105 U	0.000210 UXA
1,2,3,4,6,7,8-HpCDD	(ug/kg)	0.000243	0.000625 UB	0.000668 UB	0.000374 UB	0.00409
Total Tetra CDD	(ug/kg)	0.000213 U	0.000114 U	0.000175 UXA	0.000106 U	0.000129 U
Total Penta CDD	(ug/kg)	0.000205 U	0.000369	0.000497	0.000364	0.000140 U
Total Hexa CDD	(ug/kg)	0.000227 U	0.000251	0.000707	0.000207	0.000252
Total Hepta CDD	(ug/kg)	0.000243	0.000625 UB	0.000945	0.000541 UB	0.00830
Octa CDD	(ug/kg)	0.000667 UB	0.00262 XC	0.00269	0.00175	0.114
2,3,7,8-TCDF	(ug/kg)	0.000670	0.000359	0.000548	0.000329	0.00235
1,2,3,7,8-PeCDF	(ug/kg)	0.000256 U	0.000108 U	0.000115 U	0.000105 U	0.000218
2,3,4,7,8-PeCDF	(ug/kg)	0.000293 UB	0.00132	0.00222	0.00149	0.000623
1,2,3,4,7,8-HxCDF	(ug/kg)	0.000209 U	0.000203	0.000321	0.000178	0.000132 U
1,2,3,6,7,8-HxCDF	(ug/kg)	0.000224 U	0.000160	0.000200	0.000130	0.000137 U
1,2,3,7,8,9-HxCDF	(ug/kg)	0.000212 U	0.000109 U	0.000119 U	0.000105 U	0.000137 U
2,3,4,6,7,8-HxCDF	(ug/kg)	0.000211 U	0.000109 UXA	0.000154	0.000104 U	0.000136 U
1,2,3,4,6,7,8-HpCDF	(ug/kg)	0.000195 U	0.000104 U	0.000151	0.0000985 U	0.000942
1,2,3,4,7,8,9-HpCDF	(ug/kg)	0.000211 U	0.000118 U	0.000121 U	0.000112 U	0.000143 U
Total Tetra CDF	(ug/kg)	0.000670	0.000359	0.000845	0.000329	0.00269
Total Penta CDF	(ug/kg)	0.000293 UB	0.00132	0.00234	0.00178	0.00120
Total Hexa CDF	(ug/kg)	0.000214 U	0.000362	0.000675	0.000307	0.000730
Total Hepta CDF	(ug/kg)	0.000203 U	0.000111 U	0.000289	0.000105 U	0.00337
Octa CDF	(ug/kg)	0.000278 U	0.000305 UXA	0.000231	0.000218 UXA	0.00372
WHO Dioxin TEQ	(ug/kg)	0.0000694	0.000863	0.00136	0.000896	0.000539
Metals						
Arsenic	(mg/Kg)	0.024 UB	0.017 B	0.020 U	0.017 U	0.023 B
Barium	(mg/Kg)	0.31 UB	0.15 UB	0.17 B	0.16 B	0.18 UB
Beryllium	(mg/Kg)	0.013 U	0.011 U	0.013 U	0.011 U	0.012 U
Cadmium	(mg/Kg)	0.013 UB	0.0028 U	0.0033 U	0.0032 UB	0.0032 U
Chromium	(mg/Kg)	0.19 B	0.17 B	0.18 B	0.16 B	0.18 B
Cobalt	(mg/Kg)	0.043 UB	0.046 UB	0.055 UB	0.048 UB	0.053 UB
Lead	(mg/Kg)	0.012 U	0.0098 U	0.012 U	0.010 U	0.011 U
Manganese	(mg/Kg)	0.26 B	0.16 B	0.18 B	0.16 B	0.13 UB
Nickel	(mg/Kg)	0.068 U	0.055 U	0.067 U	0.058 U	0.064 U
Vanadium	(mg/Kg)	0.043 UB	0.050 UB	0.049 UB	0.048 UB	0.054 UB
PCB Congeners (WHO List+BZ#156)						
BZ#77	(mg/Kg)	0.0032 U	0.0080 U	0.016 U	0.0080 U	0.016 U
BZ#81	(mg/Kg)	0.0064 U	0.016 U	0.032 U	0.016 U	0.032 U
BZ#105	(mg/Kg)	0.014	0.036	0.086	0.056	0.061
BZ#114	(mg/Kg)	0.0032 U	0.0080 U	0.016 U	0.0080 U	0.016 U
BZ#118	(mg/Kg)	0.036	0.095	0.22	0.16	0.17
BZ#123	(mg/Kg)	0.0032 U	0.0080 U	0.016 U	0.0080 U	0.016 U
BZ#126	(mg/Kg)	0.0032 U	0.0080 U	0.016 U	0.0080 U	0.016 U
BZ#153	(mg/Kg)	0.064	0.18	0.44	0.32	0.40
BZ#156	(mg/Kg)	0.0045	0.012	0.026	0.019	0.034
BZ#157	(mg/Kg)	0.0032 U	0.0080 U	0.016 U	0.0080 U	0.016 U
BZ#167	(mg/Kg)	0.0064 U	0.016 U	0.032 U	0.016 U	0.032 U
BZ#169	(mg/Kg)	0.0032 U	0.0080 U	0.016 U	0.0080 U	0.016 U
BZ#189	(mg/Kg)	0.0032 U	0.0080 U	0.016 U	0.0080 U	0.016 U
PCBs Homolog Groups						
Total Monochlorobiphenyl	(mg/Kg)	0.0021 J	0.0096 J	0.019 J	0.010 J	0.0032 J
Total Dichlorobiphenyl	(mg/Kg)	0.0086 J	0.028 J	0.067 J	0.032 J	0.010 J
Total Trichlorobiphenyl	(mg/Kg)	0.069	0.069 J	0.17 J	0.090 J	0.049 J
Total Tetrachlorobiphenyl	(mg/Kg)	0.12	0.24	0.65	0.40	0.21
Total Pentachlorobiphenyl	(mg/Kg)	0.16 J	0.35 J	0.96 J	0.69 J	0.49 J
Total Hexachlorobiphenyl	(mg/Kg)	0.21 J	0.43 J	1.4 J	0.91 J	0.95 J
Total Heptachlorobiphenyl	(mg/Kg)	0.098 J	0.21 J	0.68 J	0.44 J	0.61 J
Total Octachlorobiphenyl	(mg/Kg)	0.034	0.060 J	0.20 J	0.13 J	0.20
Total Nonachlorobiphenyl	(mg/Kg)	0.010	0.015	0.048	0.030	0.044
Decachlorobiphenyl	(mg/Kg)	0.0035	0.0031	0.0095	0.0058	0.0072
Total PCB - Homolog	(mg/Kg)	0.70 J	1.4 J	4.2 J	2.7 J	2.6 J

Table 3
2008 Select Fish Sample Expanded Constituent List Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Sample Area		HHFL08	HHFL08	HHFL09	HHFL09
Species		Spotted Bass	Spotted Bass	Redbreasted Sunfish	Redbreasted Sunfish
Data Collected		11/16/2008	11/16/2008	11/19/2008	12/2/2008
Sample Number		C60124	C60127	C60269	C60313*
PCDD/DF					
2,3,7,8-TCDD	(ug/kg)	0.000118 U	0.000134 U	0.000181 U	NA
1,2,3,7,8-PeCDD	(ug/kg)	0.000121 U	0.000181 U	0.000198 UXA	NA
1,2,3,4,7,8-HxCDD	(ug/kg)	0.000118 U	0.000132 U	0.000159 U	NA
1,2,3,6,7,8-HxCDD	(ug/kg)	0.000127 U	0.000142 U	0.000165 U	NA
1,2,3,7,8,9-HxCDD	(ug/kg)	0.000123 U	0.000138 U	0.000174 U	NA
1,2,3,4,6,7,8-HpCDD	(ug/kg)	0.000290 UB	0.000385 UB	0.000313	NA
Total Tetra CDD	(ug/kg)	0.000118 U	0.000134 U	0.000181 U	NA
Total Penta CDD	(ug/kg)	0.000121 U	0.000181 U	0.000198 UXA	NA
Total Hexa CDD	(ug/kg)	0.000124 U	0.000139 U	0.000169 U	NA
Total Hepta CDD	(ug/kg)	0.000290 UB	0.000671 UB	0.000313	NA
Octa CDD	(ug/kg)	0.00167	0.00251	0.000626 UB	NA
2,3,7,8-TCDF	(ug/kg)	0.00260	0.00172	0.00134	NA
1,2,3,7,8-PeCDF	(ug/kg)	0.000334	0.000227	0.000626 UB	NA
2,3,4,7,8-PeCDF	(ug/kg)	0.000770	0.000684	0.000861 UB	NA
1,2,3,4,7,8-HxCDF	(ug/kg)	0.000115 U	0.000132 U	0.000365 UB	NA
1,2,3,6,7,8-HxCDF	(ug/kg)	0.000120 U	0.000138 U	0.000294 UB	NA
1,2,3,7,8,9-HxCDF	(ug/kg)	0.000120 U	0.000138 U	0.000194 U	NA
2,3,4,6,7,8-HxCDF	(ug/kg)	0.000119 U	0.000137 U	0.000193 U	NA
1,2,3,4,6,7,8-HpCDF	(ug/kg)	0.000110 U	0.000127 U	0.000178 UXA	NA
1,2,3,4,7,8,9-HpCDF	(ug/kg)	0.000125 U	0.000144 U	0.000164 U	NA
Total Tetra CDF	(ug/kg)	0.00306	0.00172	0.00211	NA
Total Penta CDF	(ug/kg)	0.00156	0.00134	0.00149 UB	NA
Total Hexa CDF	(ug/kg)	0.000118 U	0.000136 U	0.000659 UB	NA
Total Hepta CDF	(ug/kg)	0.000117 U	0.000135 U	0.000178 UXA	NA
Octa CDF	(ug/kg)	0.000251 U	0.000274 U	0.000270 UB	NA
WHO Dioxin TEQ	(ug/kg)	0.000502	0.000385	0.000137	NA
Metals					
Arsenic	(mg/Kg)	0.031 B	0.025 B	0.055 UB	0.049 B
Barium	(mg/Kg)	0.18 UB	0.15 UB	0.33 UB	0.66 UB
Beryllium	(mg/Kg)	0.012 U	0.010 U	0.013 U	0.015 UB
Cadmium	(mg/Kg)	0.0031 U	0.0027 U	0.0084 UB	0.0076 UB
Chromium	(mg/Kg)	0.19 B	0.17 B	0.14 B	0.25 B
Cobalt	(mg/Kg)	0.052 UB	0.045 UB	0.042 UB	0.11 UB
Lead	(mg/Kg)	0.011 U	0.0097 U	0.012 U	0.032 B
Manganese	(mg/Kg)	0.13 UB	0.094 UB	0.20 B	1.9
Nickel	(mg/Kg)	0.062 U	0.055 U	0.066 U	0.055 U
Vanadium	(mg/Kg)	0.040 UB	0.049 UB	0.041 UB	0.16 UB
PCB Congeners (WHO List+BZ#156)					
BZ#77	(mg/Kg)	0.0080 U	0.0080 U	0.016 U	0.15
BZ#81	(mg/Kg)	0.016 U	0.016 U	0.032 U	0.016 U
BZ#105	(mg/Kg)	0.049	0.046	0.055	0.030
BZ#114	(mg/Kg)	0.0080 U	0.0080 U	0.016 U	0.0080 U
BZ#118	(mg/Kg)	0.16	0.14	0.14	0.072
BZ#123	(mg/Kg)	0.0080 U	0.0080 U	0.016 U	0.0080 U
BZ#126	(mg/Kg)	0.0080 U	0.0080 U	0.016 U	0.0080 U
BZ#153	(mg/Kg)	0.32	0.30	0.24	0.13
BZ#156	(mg/Kg)	0.026	0.026	0.018	0.012
BZ#157	(mg/Kg)	0.0080 U	0.0080 U	0.016 U	0.0080 U
BZ#167	(mg/Kg)	0.016 U	0.016 U	0.032 U	0.016 U
BZ#169	(mg/Kg)	0.0080 U	0.0080 U	0.016 U	0.0080 U
BZ#189	(mg/Kg)	0.0080 U	0.0080 U	0.016 U	0.0080 U
PCBs Homolog Groups					
Total Monochlorobiphenyl	(mg/Kg)	0.0040 J	0.0030 J	0.0027 J	0.0022
Total Dichlorobiphenyl	(mg/Kg)	0.024 J	0.016 J	0.016 J	0.011
Total Trichlorobiphenyl	(mg/Kg)	0.21 J	0.15 J	0.13	0.046
Total Tetrachlorobiphenyl	(mg/Kg)	0.40	0.32	0.55	0.29
Total Pentachlorobiphenyl	(mg/Kg)	0.52 J	0.53 J	0.74 J	0.44 J
Total Hexachlorobiphenyl	(mg/Kg)	0.78 J	0.90 J	0.93 J	0.49
Total Heptachlorobiphenyl	(mg/Kg)	0.45 J	0.54 J	0.48 J	0.25 J
Total Octachlorobiphenyl	(mg/Kg)	0.16	0.18	0.11	0.066
Total Nonachlorobiphenyl	(mg/Kg)	0.038	0.039	0.032	0.020
Decachlorobiphenyl	(mg/Kg)	0.0069	0.0067	0.0077	0.0058
Total PCB - Homolog	(mg/Kg)	2.6 J	2.7 J	3.0 J	1.6 J

Table Notes
Fish Collection Data

November and December 2008 Fish Collection Data
Anniston PCB Site, Anniston, AL

Qualifier Type	Lab Qualifiers	Definition
	J	Indicates an estimated value.
	U	The analyte was not detected above the given limit.
	UB	Analyte is reported as non-detect based on blank sample results.
Inorganic	B	Indicates an estimated value between the instrument detection limit and the reporting limit.
Organic	JN	The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification. The associated numerical value is an estimated concentration only.
Organic	B	Indicates analyte was also reported in an associated blank.
Organic	UXA	Estimated maximum possible concentration (EMPC) / Non-detect due to ratio (NDR) - Peak detected does not meet mass ratio criteria and has resulted in an elevated detection limit.
Organic	UXB	EMPC / Diphenylether (DPE) - Diphenylether interference present caused dibenzofuran to become a "non-detect" with an elevated detection limit.
Organic	XC	EMPC / Merged Peak

Notes:

Total PCBs were calculated as the sum of the detected Aroclor or homolog concentrations. If all were nondetect, the maximum reporting limit for an individual parameter is used as the reporting limit.

If field is blank, sample was not analyzed for the parameter.

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60051
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Spotted Bass
Length (cm): 33.1
Weight (gm): 505



Sample ID: C60052
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Spotted Bass
Length (cm): 37.5
Weight (gm): 716

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60053
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Spotted Bass
Length (cm): 40.6
Weight (gm): 1006



Sample ID: C60054
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Spotted Bass
Length (cm): 37.2
Weight (gm): 654

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60055
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Spotted Bass
Length (cm): 40.4
Weight (gm): 891



Sample ID: C60056
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Spotted Bass
Length (cm): 45.5
Weight (gm): 1174

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60057
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Spotted Bass
Length (cm): 34
Weight (gm): 502



Sample ID: C60058
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Largemouth Bass
Length (cm): 40.5
Weight (gm): 1097

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60059
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Largemouth Bass
Length (cm): 33.9
Weight (gm): 588



Sample ID: C60060
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Largemouth Bass
Length (cm): 39.9
Weight (gm): 1054

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60061
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Largemouth Bass
Length (cm): 38.6
Weight (gm): 872



Sample ID: C60062
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

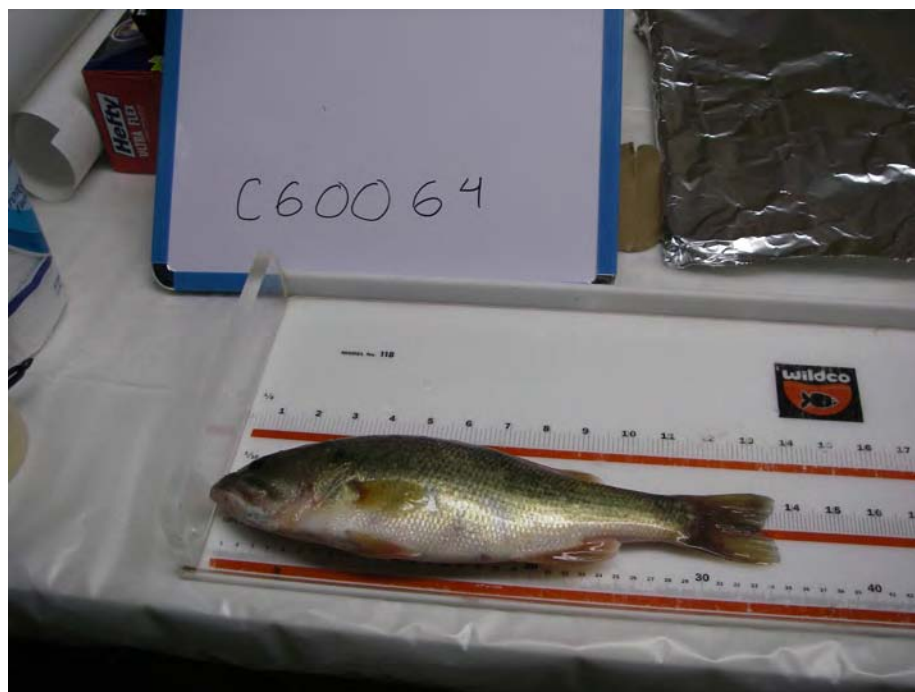
Species: Largemouth Bass
Length (cm): 37.6
Weight (gm): 761

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60063
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Largemouth Bass
Length (cm): 33.7
Weight (gm): 607



Sample ID: C60064
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Largemouth Bass
Length (cm): 34.5
Weight (gm): 517

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60065
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

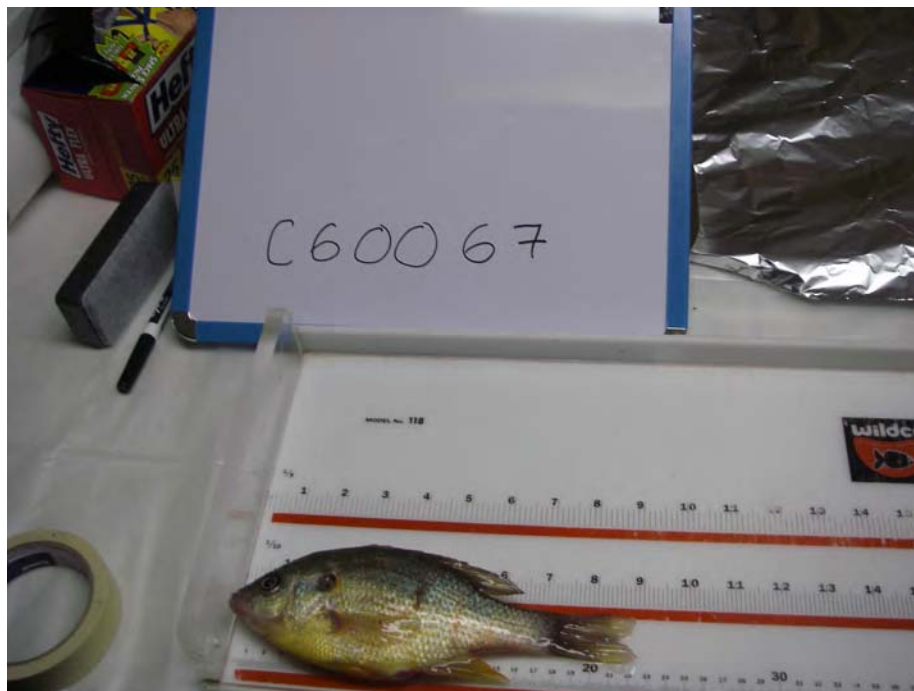
Species: Redear Sunfish
Length (cm): 19
Weight (gm): 118



Sample ID: C60066
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Redear Sunfish
Length (cm): 19.8
Weight (gm): 126

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60067
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

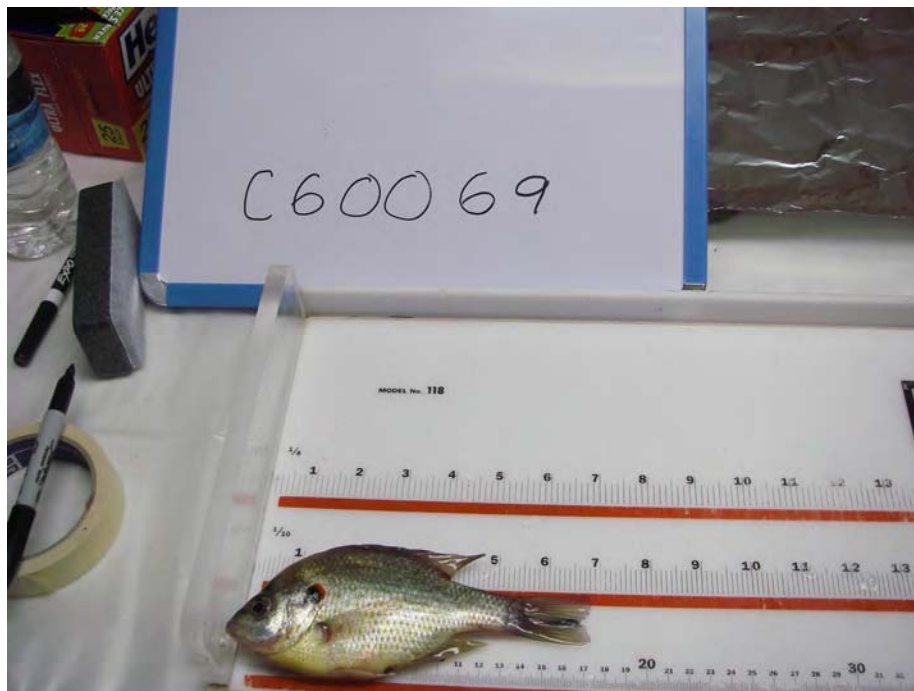
Species: Redear Sunfish
Length (cm): 22.5
Weight (gm): 159



Sample ID: C60068
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

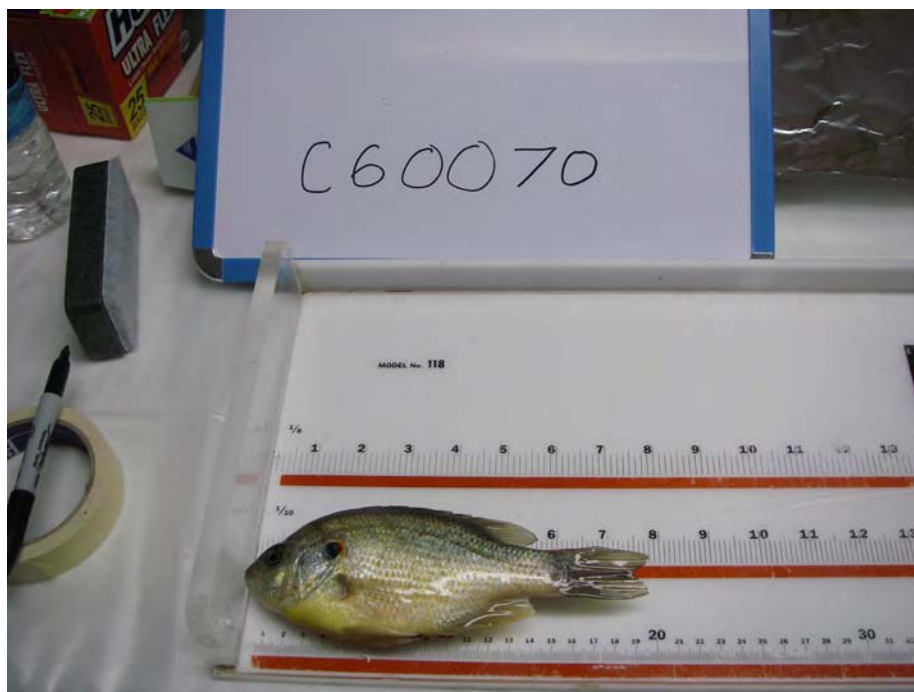
Species: Redear Sunfish
Length (cm): 19.5
Weight (gm): 123

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60069
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Redear Sunfish
Length (cm): 17.5
Weight (gm): 104



Sample ID: C60070
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Redear Sunfish
Length (cm): 19.5
Weight (gm): 133

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60071
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Redear Sunfish
Length (cm): 18.2
Weight (gm): 107



Sample ID: C60072
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Black Crappie
Length (cm): 26
Weight (gm): 279

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60073
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Black Crappie
Length (cm): 28.5
Weight (gm): 453



Sample ID: C60074
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Black Crappie
Length (cm): 30
Weight (gm): 454

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60075
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Black Crappie
Length (cm): 23.5
Weight (gm): 230



Sample ID: C60076
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Black Crappie
Length (cm): 27.9
Weight (gm): 367

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60077
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Black Crappie
Length (cm): 31
Weight (gm): 446



Sample ID: C60078
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Black Crappie
Length (cm): 30
Weight (gm): 444

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60079
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Channel Catfish
Length (cm): 38.8
Weight (gm): 527



Sample ID: C60080
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 18.5
Weight (gm): 122

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60081
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 18.5
Weight (gm): 122



Sample ID: C60082
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 20
Weight (gm): 152

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60083
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 18.3
Weight (gm): 123



Sample ID: C60084
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 18.3
Weight (gm): 113

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60085
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 17.8
Weight (gm): 119



Sample ID: C60086
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 17.8
Weight (gm): 108

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60087
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 17.9
Weight (gm): 109



Sample ID: C60088
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 17.7
Weight (gm): 102

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60089
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Bluegill
Length (cm): 18
Weight (gm): 98



Sample ID: C60090
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Redbreasted Sunfish
Length (cm): 19
Weight (gm): 128

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60091
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Redbreasted Sunfish
Length (cm): 17.8
Weight (gm): 115



Sample ID: C60092
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Redear Sunfish
Length (cm): 21.5
Weight (gm): 201

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60093
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Redear Sunfish
Length (cm): 20.8
Weight (gm): 162



Sample ID: C60094
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 39.8
Weight (gm): 940

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60095
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 39.1
Weight (gm): 788



Sample ID: C60096
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 44.2
Weight (gm): 1020

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60097
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 33.4
Weight (gm): 505



Sample ID: C60098
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 38.3
Weight (gm): 704

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60099
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 32.7
Weight (gm): 412



Sample ID: C60100
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 38.2
Weight (gm): 738

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60101
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 34.4
Weight (gm): 490



Sample ID: C60102
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 37.9
Weight (gm): 598

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60103
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 35.5
Weight (gm): 581



Sample ID: C60104
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 32.5
Weight (gm): 431

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60105
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 30.7
Weight (gm): 351



Sample ID: C60106
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 30.6
Weight (gm): 302

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60107
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Spotted Bass
Length (cm): 30.4
Weight (gm): 322



Sample ID: C60108
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Channel Catfish
Length (cm): 52.1
Weight (gm): 1127

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60109
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

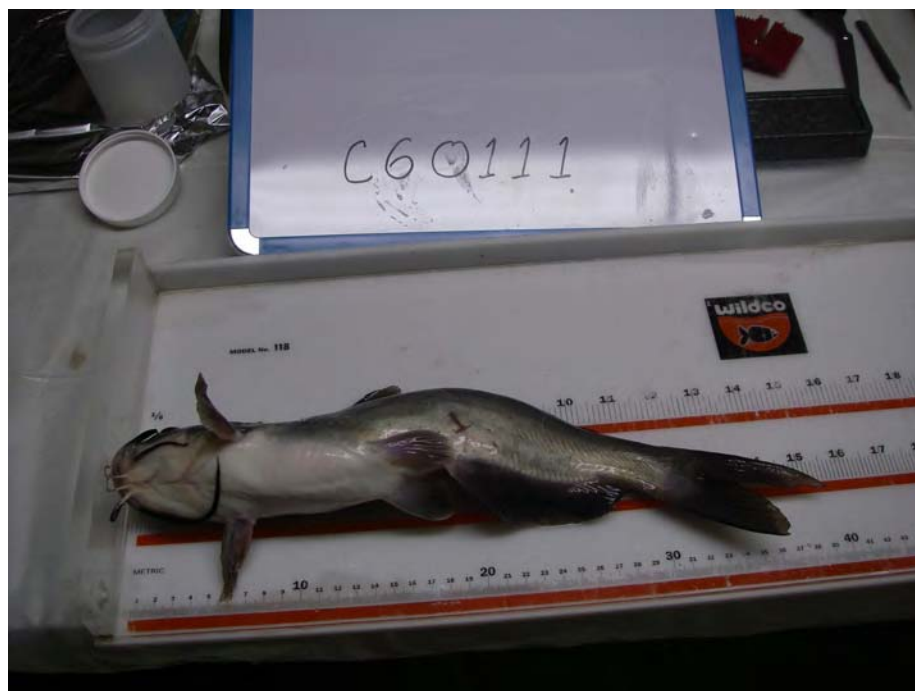
Species: Channel Catfish
Length (cm): 49.7
Weight (gm): 1124



Sample ID: C60110
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Channel Catfish
Length (cm): 34.8
Weight (gm): 272

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60111
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Channel Catfish
Length (cm): 39.1
Weight (gm): 466



Sample ID: C60112
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

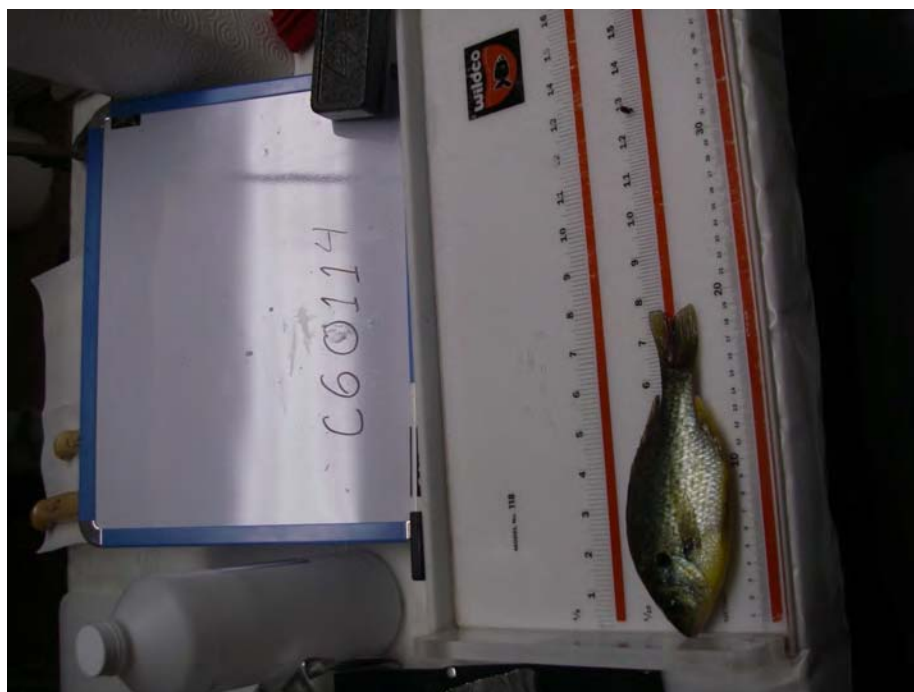
Species: Channel Catfish
Length (cm): 35.3
Weight (gm): 387

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60113
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

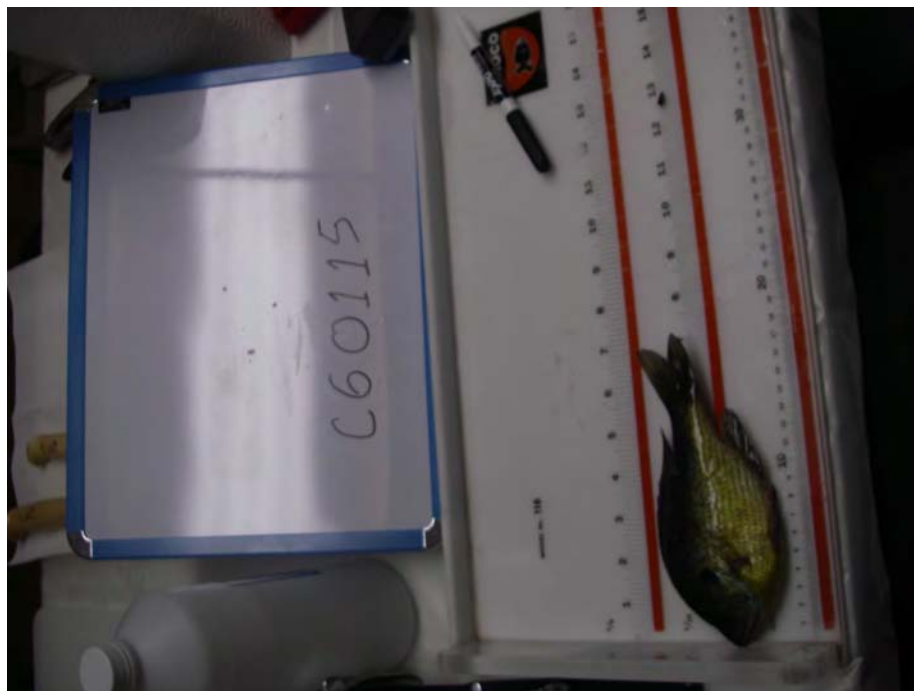
Species: Redear Sunfish
Length (cm): 24.2
Weight (gm): 266



Sample ID: C60114
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Redear Sunfish
Length (cm): 19.6
Weight (gm): 121

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60115
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 17.7
Weight (gm): 110



Sample ID: C60116
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 19.3
Weight (gm): 141

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60117
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 18.4
Weight (gm): 120



Sample ID: C60118
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 18.1
Weight (gm): 119

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60119
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 17.3
Weight (gm): 115



Sample ID: C60120
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 36.3
Weight (gm): 586

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60121
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 40.5
Weight (gm): 840



Sample ID: C60122
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 35
Weight (gm): 594

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60123
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 41.5
Weight (gm): 829



Sample ID: C60124
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 40.2
Weight (gm): 874

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60125
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 43.5
Weight (gm): 1059



Sample ID: C60126
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 34.5
Weight (gm): 488

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60127
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 32.1
Weight (gm): 427



Sample ID: C60128
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 43.4
Weight (gm): 958

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60129
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 33
Weight (gm): 447



Sample ID: C60130
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 32.1
Weight (gm): 388

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60131
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 38.6
Weight (gm): 759



Sample ID: C60132
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 33.1
Weight (gm): 459

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60133
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Spotted Bass
Length (cm): 36.3
Weight (gm): 615



Sample ID: C60134
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 35.2
Weight (gm): 324

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60135
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 49
Weight (gm): 979



Sample ID: C60136
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 46.1
Weight (gm): 952

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60137
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 50.8
Weight (gm): 1307



Sample ID: C60138
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 43.1
Weight (gm): 621

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60139
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 36.1
Weight (gm): 351



Sample ID: C60140
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 43.5
Weight (gm): 689

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60141
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 42.6
Weight (gm): 585



Sample ID: C60142
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 37.6
Weight (gm): 351

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60143
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 49.3
Weight (gm): 1043



Sample ID: C60144
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

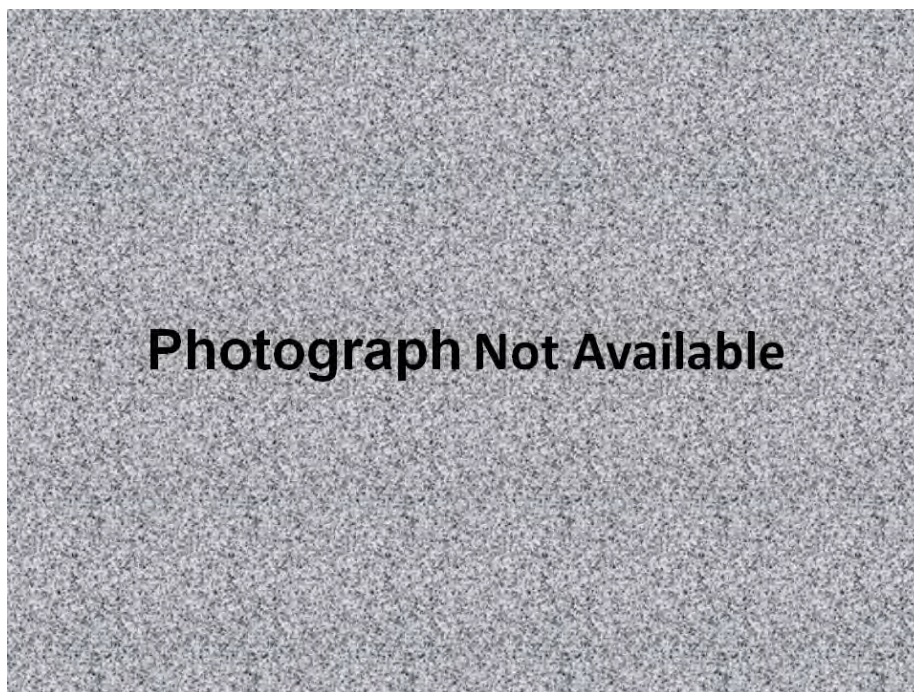
Species: Channel Catfish
Length (cm): 44
Weight (gm): 499

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60145
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 44.8
Weight (gm): 709



Sample ID: C60146
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 35.8
Weight (gm): 369

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60147
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Channel Catfish
Length (cm): 36.5
Weight (gm): 385



Sample ID: C60148
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 49.1
Weight (gm): 946

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60149
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 42.7
Weight (gm): 608



Sample ID: C60150
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

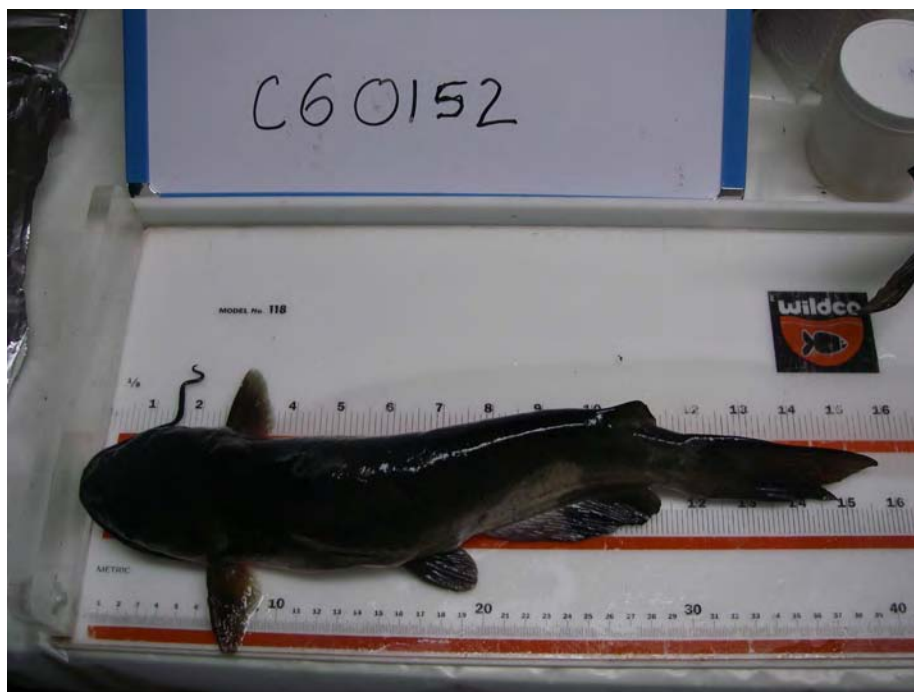
Species: Channel Catfish
Length (cm): 43.1
Weight (gm): 648

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60151
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 43.8
Weight (gm): 681



Sample ID: C60152
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 39.7
Weight (gm): 588

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60153
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 41.8
Weight (gm): 538



Sample ID: C60154
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 44.2
Weight (gm): 693

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60155
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 37.5
Weight (gm): 374



Sample ID: C60156
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 45.2
Weight (gm): 758

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60157
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 53.5
Weight (gm): 856



Sample ID: C60158
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 38.8
Weight (gm): 438

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60159
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 43.3
Weight (gm): 630



Sample ID: C60160
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 41.6
Weight (gm): 493

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60161
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Channel Catfish
Length (cm): 39.9
Weight (gm): 433



Sample ID: C60162
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Black Crappie
Length (cm): 28
Weight (gm): 303

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60163
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Black Crappie
Length (cm): 22.2
Weight (gm): 154



Sample ID: C60164
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Redear Sunfish
Length (cm): 22.3
Weight (gm): 256

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60165
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Bluegill
Length (cm): 19.1
Weight (gm): 125



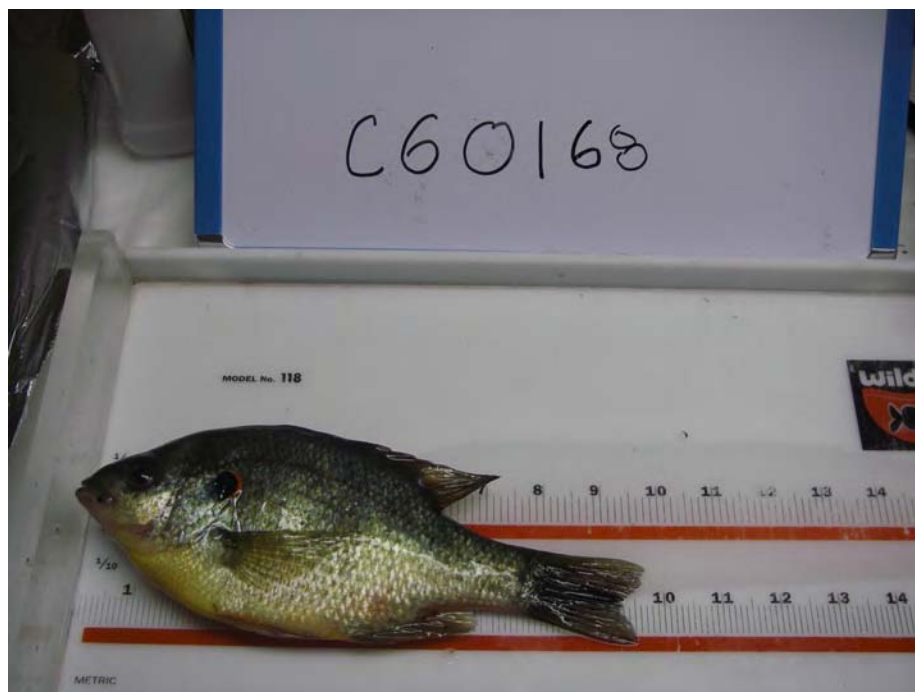
Sample ID: C60166
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Redear Sunfish
Length (cm): 24.5
Weight (gm): 277

Photograph Not Available

Sample ID: C60167
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Redear Sunfish
Length (cm): 24
Weight (gm): 290



Sample ID: C60168
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Redear Sunfish
Length (cm): 24.1
Weight (gm): 273

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60169
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Bluegill
Length (cm): 19.2
Weight (gm): 134



Sample ID: C60170
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

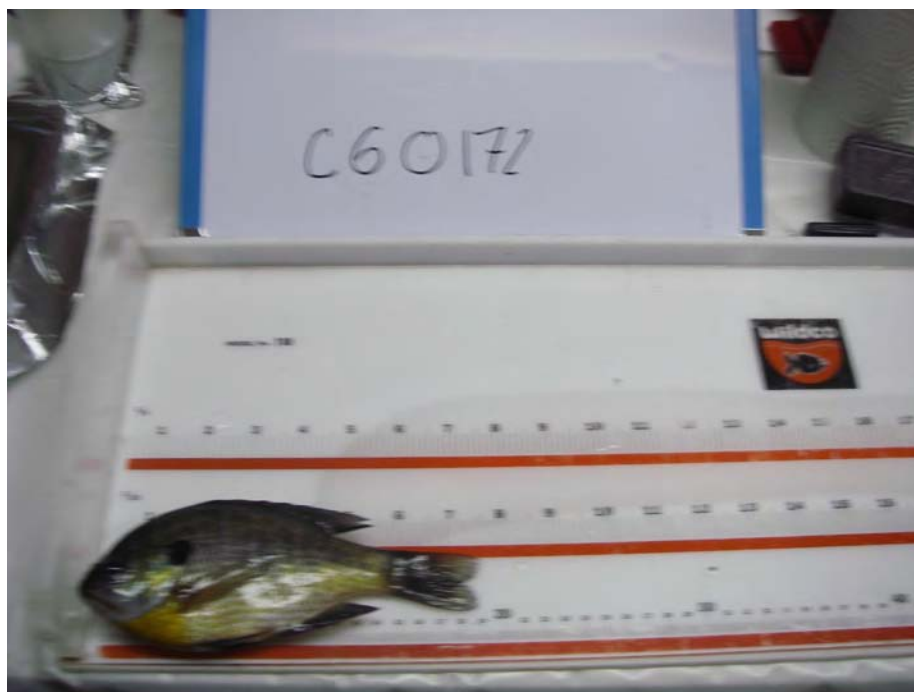
Species: Bluegill
Length (cm): 18.9
Weight (gm): 128

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60171
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Bluegill
Length (cm): 19.5
Weight (gm): 153



Sample ID: C60172
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Bluegill
Length (cm): 18.9
Weight (gm): 137

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60173
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Bluegill
Length (cm): 19.1
Weight (gm): 130



Sample ID: C60174
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Bluegill
Length (cm): 18.5
Weight (gm): 127

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60175
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Bluegill
Length (cm): 19.3
Weight (gm): 143



Sample ID: C60176
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Bluegill
Length (cm): 18.3
Weight (gm): 119

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60177
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Largemouth Bass
Length (cm): 38.6
Weight (gm): 974



Sample ID: C60178
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Largemouth Bass
Length (cm): 45
Weight (gm): 1342

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60179
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Spotted Bass
Length (cm): 42.3
Weight (gm): 900



Sample ID: C60180
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Spotted Bass
Length (cm): 36.8
Weight (gm): 663

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60181
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Spotted Bass
Length (cm): 32.5
Weight (gm): 370



Sample ID: C60182
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Spotted Bass
Length (cm): 31.5
Weight (gm): 368

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60183
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Spotted Bass
Length (cm): 31.8
Weight (gm): 403



Sample ID: C60184
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Spotted Bass
Length (cm): 30.7
Weight (gm): 328

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60185
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Spotted Bass
Length (cm): 32.3
Weight (gm): 352



Sample ID: C60186
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Redear Sunfish
Length (cm): 27.2
Weight (gm): 175

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60187
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 19.7
Weight (gm): 165



Sample ID: C60188
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

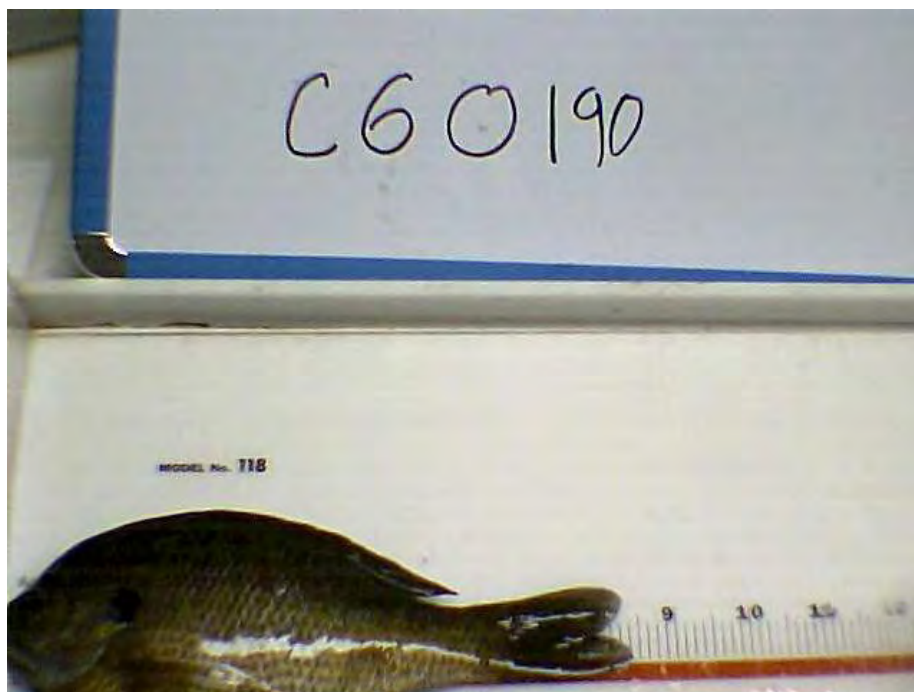
Species: Bluegill
Length (cm): 17.8
Weight (gm): 152

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60189
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Redear Sunfish
Length (cm): 20.4
Weight (gm): 157



Sample ID: C60190
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 21.2
Weight (gm): 183

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60191
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

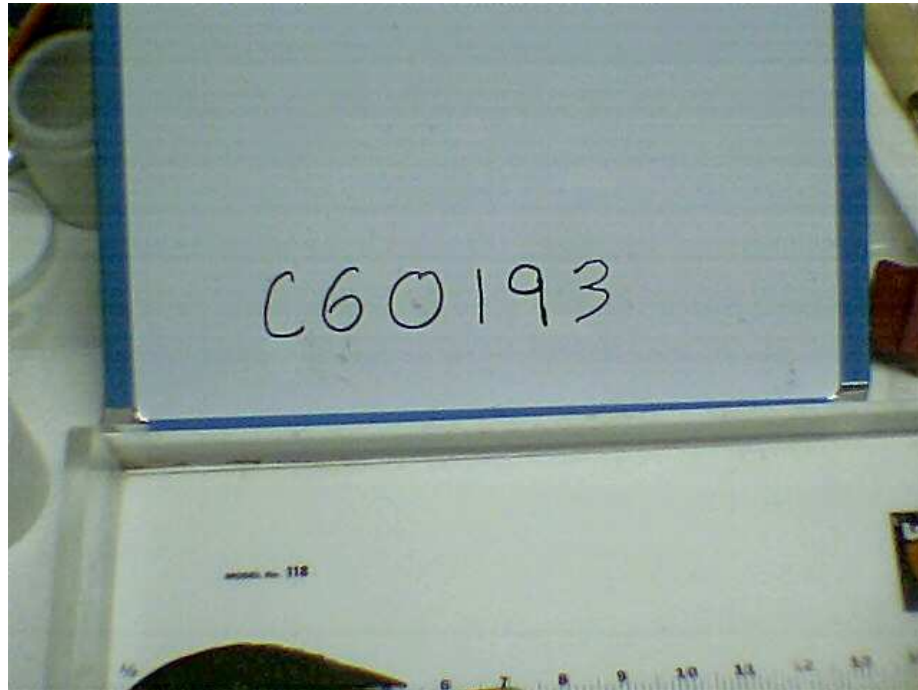
Species: Bluegill
Length (cm): 18.5
Weight (gm): 139



Sample ID: C60192
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 19.4
Weight (gm): 162

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60193
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 18.4
Weight (gm): 140



Sample ID: C60194
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 20.1
Weight (gm): 190

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60195
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 18.1
Weight (gm): 122



Sample ID: C60196
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 19.6
Weight (gm): 162

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60197
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 18.4
Weight (gm): 130



Sample ID: C60198
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 17.8
Weight (gm): 119

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60199
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Bluegill
Length (cm): 17.6
Weight (gm): 111



Sample ID: C60200
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 41.2
Weight (gm): 965

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60201
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 36.8
Weight (gm): 631



Sample ID: C60202
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 39.2
Weight (gm): 802

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60203
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 33.3
Weight (gm): 461



Sample ID: C60204
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 36.5
Weight (gm): 631

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60205
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 32.7
Weight (gm): 409



Sample ID: C60206
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 35.1
Weight (gm): 538

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60207
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 33.6
Weight (gm): 463



Sample ID: C60208
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 37.8
Weight (gm): 726

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60209
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 36.4
Weight (gm): 507



Sample ID: C60210
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 35.3
Weight (gm): 545



Sample ID: C60211
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 34.5
Weight (gm): 452



Sample ID: C60212
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 40.3
Weight (gm): 922

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60213
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Spotted Bass
Length (cm): 38
Weight (gm): 699



Sample ID: C60214
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Channel Catfish
Length (cm): 43.2
Weight (gm): 485

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60215
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

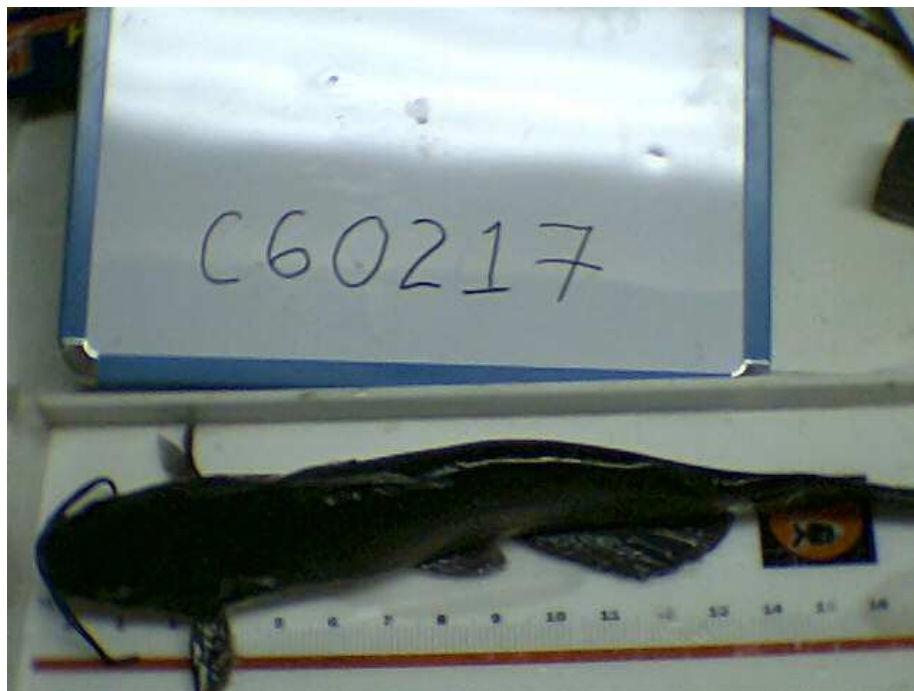
Species: Channel Catfish
Length (cm): 40.6
Weight (gm): 328



Sample ID: C60216
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Channel Catfish
Length (cm): 44.9
Weight (gm): 478

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60217
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Channel Catfish
Length (cm): 46.1
Weight (gm): 589



Sample ID: C60218
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Channel Catfish
Length (cm): 44.3
Weight (gm): 527

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60219
Location: HHFL05-Priebes Mill
Collection Date: 11/18/2008

Species: Channel Catfish
Length (cm): 43.9
Weight (gm): 513



Sample ID: C60220
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Largemouth Bass
Length (cm): 39.5
Weight (gm): 853

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60221
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Largemouth Bass
Length (cm): 35.2
Weight (gm): 623



Sample ID: C60222
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Largemouth Bass
Length (cm): 33.8
Weight (gm): 604

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60223
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Largemouth Bass
Length (cm): 43.2
Weight (gm): 1212



Sample ID: C60224
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Largemouth Bass
Length (cm): 34
Weight (gm): 650

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60225
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Largemouth Bass
Length (cm): 33.7
Weight (gm): 557



Sample ID: C60226
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 44.8
Weight (gm): 1215

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60227
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 33.3
Weight (gm): 411



Sample ID: C60228
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 37.3
Weight (gm): 736

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60229
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 34.6
Weight (gm): 545



Sample ID: C60230
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 44.3
Weight (gm): 1145

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60231
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 44.2
Weight (gm): 1156



Sample ID: C60232
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 44.2
Weight (gm): 1200

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60233
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 47.8
Weight (gm): 1408



Sample ID: C60234
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 40.7
Weight (gm): 594

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60235
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 40.5
Weight (gm): 572



Sample ID: C60236
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 35.8
Weight (gm): 327

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60237
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 38
Weight (gm): 461



Sample ID: C60238
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 37
Weight (gm): 366

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60239
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 37
Weight (gm): 437



Sample ID: C60240
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

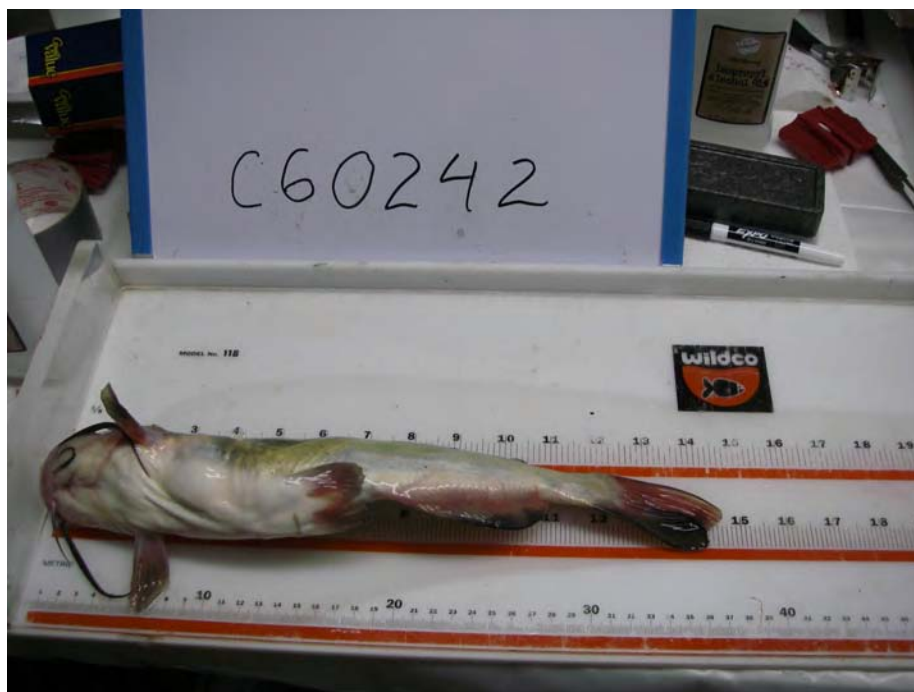
Species: Channel Catfish
Length (cm): 37.5
Weight (gm): 426

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60241
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 36.8
Weight (gm): 411



Sample ID: C60242
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 37.2
Weight (gm): 462

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60243
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 39.8
Weight (gm): 515



Sample ID: C60244
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 42.8
Weight (gm): 644

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60245
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 39.4
Weight (gm): 548



Sample ID: C60246
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 39.5
Weight (gm): 543

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60247
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Channel Catfish
Length (cm): 41.8
Weight (gm): 564



Sample ID: C60248
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Redear Sunfish
Length (cm): 24.6
Weight (gm): 276

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60249
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Redear Sunfish
Length (cm): 22
Weight (gm): 188



Sample ID: C60250
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Redear Sunfish
Length (cm): 23.1
Weight (gm): 234

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60251
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Redear Sunfish
Length (cm): 20.8
Weight (gm): 154



Sample ID: C60252
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Redear Sunfish
Length (cm): 22.2
Weight (gm): 212

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60253
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Redear Sunfish
Length (cm): 22.2
Weight (gm): 182



Sample ID: C60254
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Redear Sunfish
Length (cm): 28.9
Weight (gm): 489

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60255
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Black Crappie
Length (cm): 31.5
Weight (gm): 472



Sample ID: C60256
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: White Crappie
Length (cm): 29.2
Weight (gm): 268

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60257
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

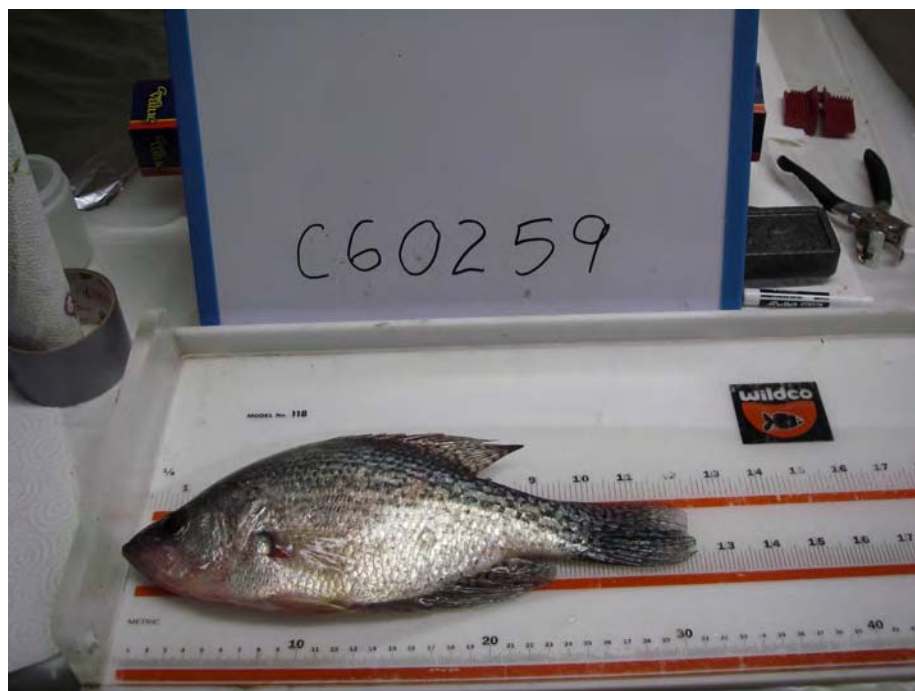
Species: Black Crappie
Length (cm): 28.2
Weight (gm): 315



Sample ID: C60258
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Black Crappie
Length (cm): 29.2
Weight (gm): 346

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60259
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Black Crappie
Length (cm): 31.1
Weight (gm): 429



Sample ID: C60260
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Black Crappie
Length (cm): 31
Weight (gm): 454

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60261
Location: HHFL02-Jackson Trace
Collection Date: 11/19/2008

Species: Black Crappie
Length (cm): 31.5
Weight (gm): 436



Sample ID: C60262
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Redbreasted Sunfish
Length (cm): 16.3
Weight (gm): 78

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60263
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Redbreasted Sunfish
Length (cm): 15
Weight (gm): 65



Sample ID: C60264
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 15.2
Weight (gm): 65

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60265
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 15.4
Weight (gm): 66



Sample ID: C60266
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 15.6
Weight (gm): 71

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60267
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 16.2
Weight (gm): 79



Sample ID: C60268
Location: HHFL08-Friendship Road
Collection Date: 11/16/2008

Species: Bluegill
Length (cm): 16.5
Weight (gm): 79

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60269
Location: HHFL09-Snow Creek
Collection Date: 11/19/2008

Species: Redbreasted Sunfish
Length (cm): 17.5
Weight (gm): 106



Sample ID: C60270
Location: HHFL09-Snow Creek
Collection Date: 11/19/2008

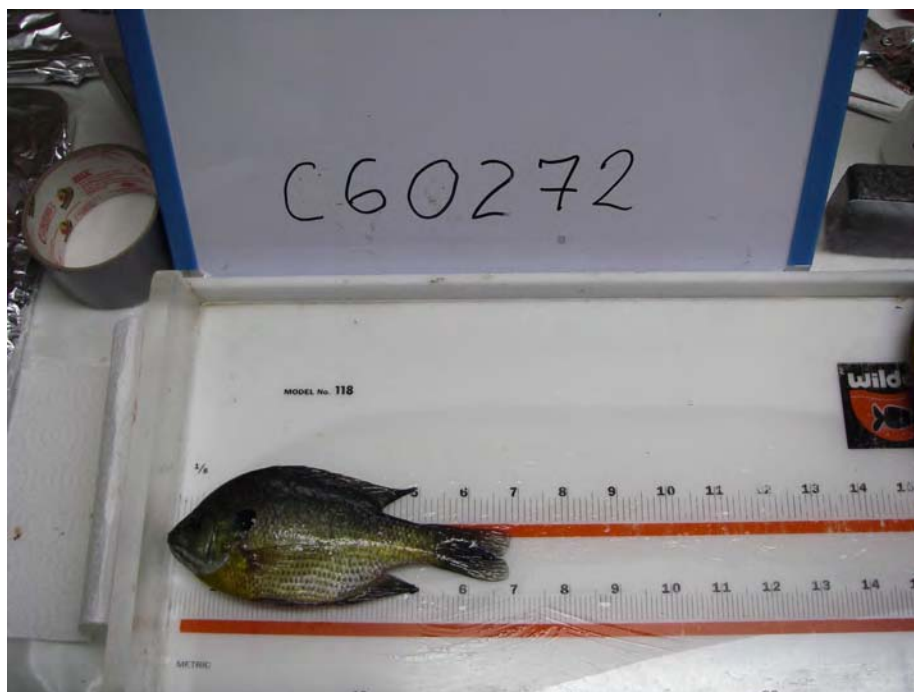
Species: Redbreasted Sunfish
Length (cm): 17.5
Weight (gm): 96

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60271
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 18.2
Weight (gm): 109



Sample ID: C60272
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 17.6
Weight (gm): 102

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60273
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 17.2
Weight (gm): 97



Sample ID: C60274
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

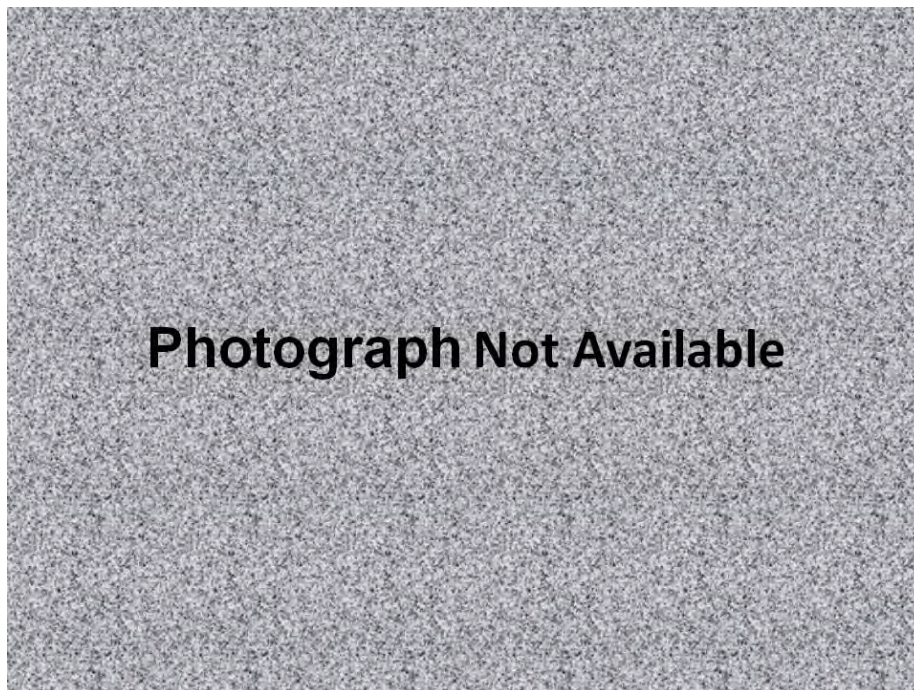
Species: Bluegill
Length (cm): 19.7
Weight (gm): 135

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60275
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 18.1
Weight (gm): 107



Sample ID: C60276
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 18.1
Weight (gm): 96

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60277
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 19
Weight (gm): 132



Sample ID: C60278
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

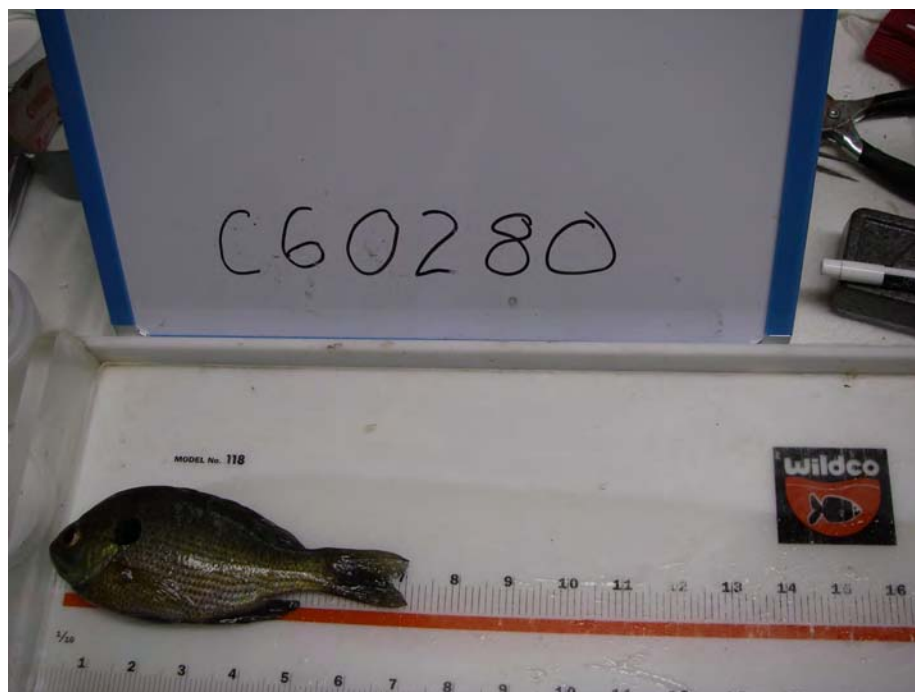
Species: Bluegill
Length (cm): 18.7
Weight (gm): 118

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60279
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 18.9
Weight (gm): 126



Sample ID: C60280
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 17.8
Weight (gm): 100

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60281
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Bluegill
Length (cm): 18.3
Weight (gm): 106



Sample ID: C60282
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Redear Sunfish
Length (cm): 24.3
Weight (gm): 269

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60283
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Redear Sunfish
Length (cm): 25
Weight (gm): 304



Sample ID: C60284
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Redear Sunfish
Length (cm): 25.3
Weight (gm): 289

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60285
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Largemouth Bass
Length (cm): 33
Weight (gm): 386



Sample ID: C60286
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 45.2
Weight (gm): 1291

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60287
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Largemouth Bass
Length (cm): 44.2
Weight (gm): 1434



Sample ID: C60288
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 34
Weight (gm): 474

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60289
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Largemouth Bass
Length (cm): 38.3
Weight (gm): 824



Sample ID: C60290
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 37.1
Weight (gm): 592

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60291
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 33.4
Weight (gm): 472



Sample ID: C60292
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 38.4
Weight (gm): 696

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60293
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 35.5
Weight (gm): 547



Sample ID: C60294
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 43.3
Weight (gm): 1207

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60295
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 45.5
Weight (gm): 1397



Sample ID: C60296
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Largemouth Bass
Length (cm): 38.6
Weight (gm): 863

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60297
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 40.3
Weight (gm): 920



Sample ID: C60298
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Spotted Bass
Length (cm): 40
Weight (gm): 871

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60299
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 49.9
Weight (gm): 1219



Sample ID: C60300
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 44
Weight (gm): 709

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60301
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 45.6
Weight (gm): 759



Sample ID: C60302
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 48.1
Weight (gm): 862

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60303
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 35.7
Weight (gm): 308



Sample ID: C60304
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 36.3
Weight (gm): 376

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60305
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 41.4
Weight (gm): 325



Sample ID: C60306
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 39.8
Weight (gm): 530

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60307
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 47
Weight (gm): 846



Sample ID: C60308
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 50.3
Weight (gm): 1083

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60309
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 36.2
Weight (gm): 370



Sample ID: C60310
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 35.4
Weight (gm): 349

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60311
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 36.2
Weight (gm): 324



Sample ID: C60312
Location: HHFL07-Highway 21
Collection Date: 11/20/2008

Species: Channel Catfish
Length (cm): 47.1
Weight (gm): 928

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60313
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

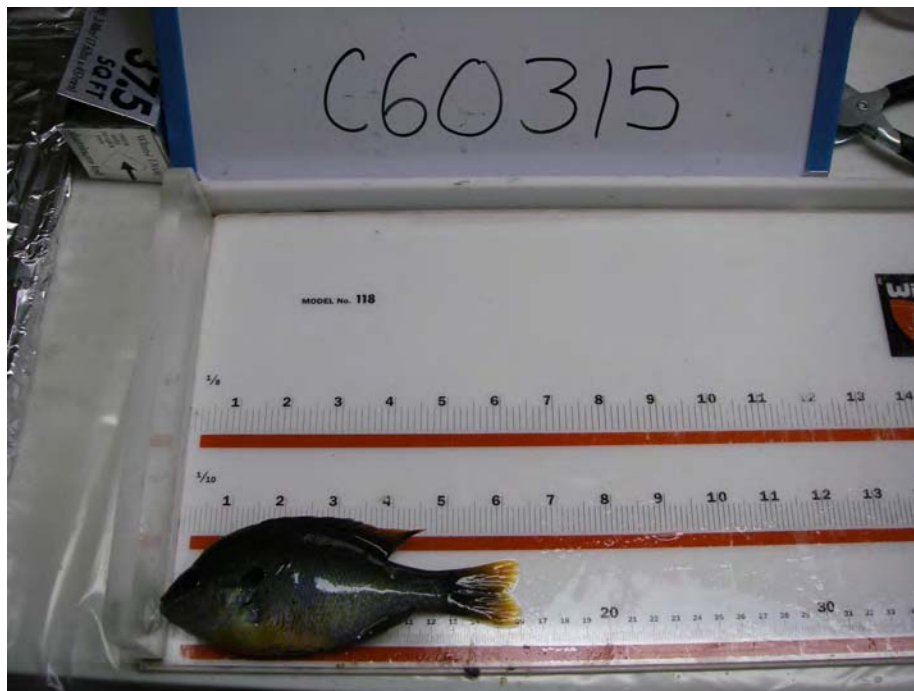
Species: Redbreasted Sunfish
Length (cm): 17.3
Weight (gm): 75



Sample ID: C60314
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Redbreasted Sunfish
Length (cm): 16.8
Weight (gm): 81

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60315
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Redbreasted Sunfish
Length (cm): 16.3
Weight (gm): 81



Sample ID: C60316
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Bluegill
Length (cm): 18.5
Weight (gm): 105

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60317
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Bluegill
Length (cm): 18.1
Weight (gm): 124



Sample ID: C60318
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

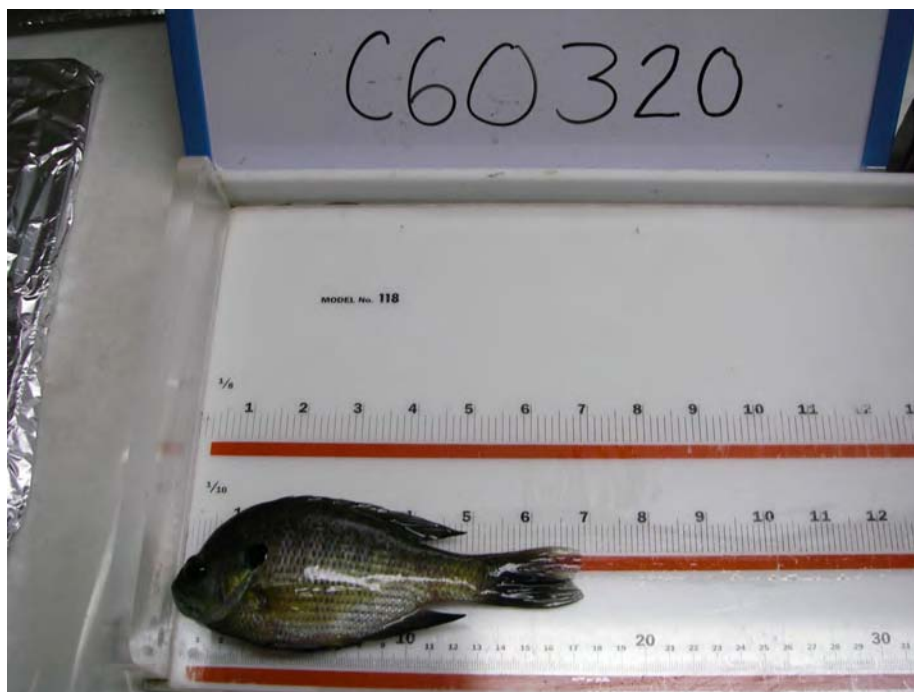
Species: Bluegill
Length (cm): 17.2
Weight (gm): 90

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60319
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Bluegill
Length (cm): 17.1
Weight (gm): 94



Sample ID: C60320
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Bluegill
Length (cm): 17.5
Weight (gm): 95

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60321
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Bluegill
Length (cm): 16.3
Weight (gm): 82



Sample ID: C60322
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Bluegill
Length (cm): 16.8
Weight (gm): 81

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60323
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Bluegill
Length (cm): 17.3
Weight (gm): 98



Sample ID: C60324
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Bluegill
Length (cm): 17.2
Weight (gm): 87

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60325
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Largemouth Bass
Length (cm): 23.6
Weight (gm): 214



Sample ID: C60326
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Largemouth Bass
Length (cm): 27.3
Weight (gm): 290

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60327
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Largemouth Bass
Length (cm): 27.5
Weight (gm): 293



Sample ID: C60328
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Largemouth Bass
Length (cm): 25.8
Weight (gm): 236

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60329
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Largemouth Bass
Length (cm): 25.3
Weight (gm): 312



Sample ID: C60330
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Largemouth Bass
Length (cm): 30.6
Weight (gm): 406

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60331
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Largemouth Bass
Length (cm): 30.2
Weight (gm): 401



Sample ID: C60332
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Largemouth Bass
Length (cm): 36.8
Weight (gm): 630

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60333
Location: HHFL09-Snow Creek
Collection Date: 12/2/2008

Species: Spotted Bass
Length (cm): 35
Weight (gm): 533



Sample ID: C60334
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 37.3
Weight (gm): 363

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60335
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 34.6
Weight (gm): 294



Sample ID: C60336
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 33.7
Weight (gm): 272

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60337
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 34.3
Weight (gm): 353



Sample ID: C60338
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 33.1
Weight (gm): 328

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60339
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 31.6
Weight (gm): 258



Sample ID: C60340
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 30.6
Weight (gm): 248

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60341
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 30.5
Weight (gm): 212



Sample ID: C60342
Location: HHFL01-Highway 77
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 31.5
Weight (gm): 217

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60343
Location: HHFL06-Silver Run
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 34
Weight (gm): 301



Sample ID: C60344
Location: HHFL06-Silver Run
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 37.7
Weight (gm): 444

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60345
Location: HHFL06-Silver Run
Collection Date: 12/2/2008

Species: Channel Catfish
Length (cm): 29.9
Weight (gm): 181



Sample ID: C60346
Location: HHFL06-Silver Run
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 52
Weight (gm): 1114

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60347
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Redear Sunfish
Length (cm): 30.7
Weight (gm): 663



Sample ID: C60348
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Redear Sunfish
Length (cm): 24.3
Weight (gm): 244

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60349
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Redear Sunfish
Length (cm): 21.6
Weight (gm): 208



Sample ID: C60350
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Redear Sunfish
Length (cm): 22.8
Weight (gm): 225

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60351
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Redear Sunfish
Length (cm): 20.9
Weight (gm): 176



Sample ID: C60352
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Bluegill
Length (cm): 19.6
Weight (gm): 143

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60353
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Bluegill
Length (cm): 19.5
Weight (gm): 159



Sample ID: C60354
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Bluegill
Length (cm): 19.1
Weight (gm): 140

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60355
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Redear Sunfish
Length (cm): 24.1
Weight (gm): 276



Sample ID: C60356
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Redear Sunfish
Length (cm): 23.3
Weight (gm): 238

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60357
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Bluegill
Length (cm): 20
Weight (gm): 134



Sample ID: C60358
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Bluegill
Length (cm): 19.2
Weight (gm): 119

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60359
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Bluegill
Length (cm): 18.5
Weight (gm): 125



Sample ID: C60360
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Bluegill
Length (cm): 18.1
Weight (gm): 105

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60361
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 37.3
Weight (gm): 626



Sample ID: C60362
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 35
Weight (gm): 533

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60363
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 37.4
Weight (gm): 636



Sample ID: C60364
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 44.8
Weight (gm): 1224

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60365
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 36.4
Weight (gm): 638



Sample ID: C60366
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 40.2
Weight (gm): 933

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60367
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 34.5
Weight (gm): 587



Sample ID: C60368
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 39.1
Weight (gm): 797

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60369
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Largemouth Bass
Length (cm): 40.4
Weight (gm): 782



Sample ID: C60370
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

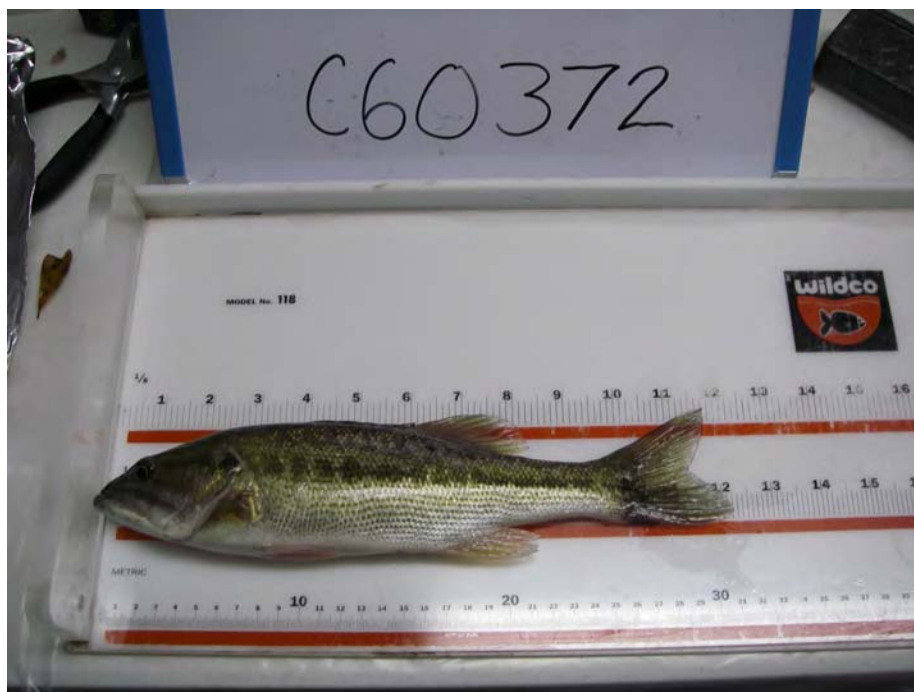
Species: Spotted Bass
Length (cm): 35.3
Weight (gm): 522

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60371
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 40.6
Weight (gm): 792



Sample ID: C60372
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 30.8
Weight (gm): 295

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60373
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 30.4
Weight (gm): 305



Sample ID: C60374
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Spotted Bass
Length (cm): 30.6
Weight (gm): 300

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60375
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 45.3
Weight (gm): 791



Sample ID: C60376
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 48.6
Weight (gm): 933

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60377
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 46.1
Weight (gm): 850



Sample ID: C60378
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 47.6
Weight (gm): 860

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60379
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 39.5
Weight (gm): 464



Sample ID: C60380
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

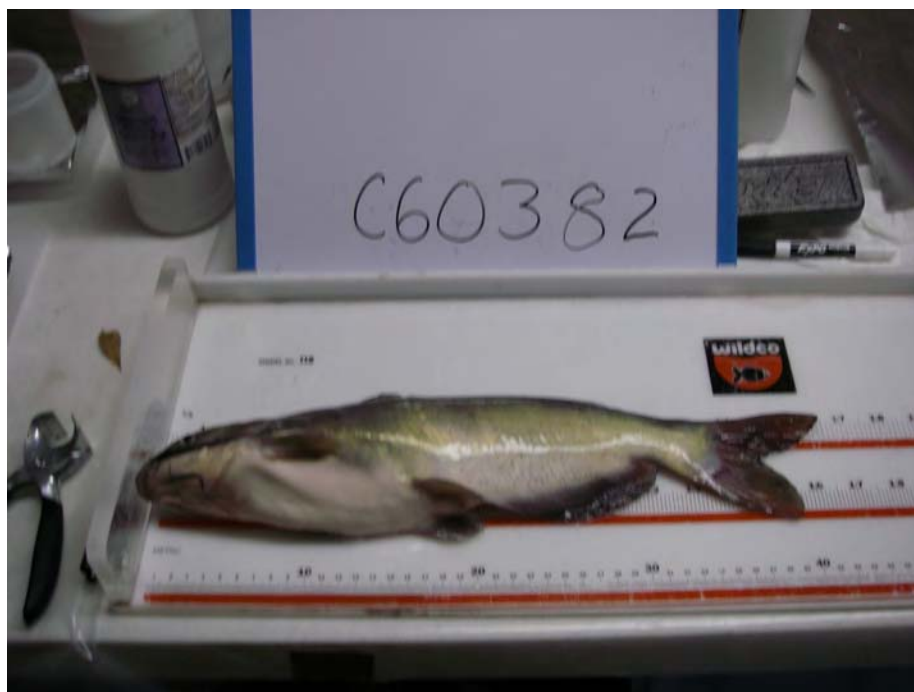
Species: Channel Catfish
Length (cm): 49.7
Weight (gm): 923

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60381
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 37.5
Weight (gm): 445



Sample ID: C60382
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

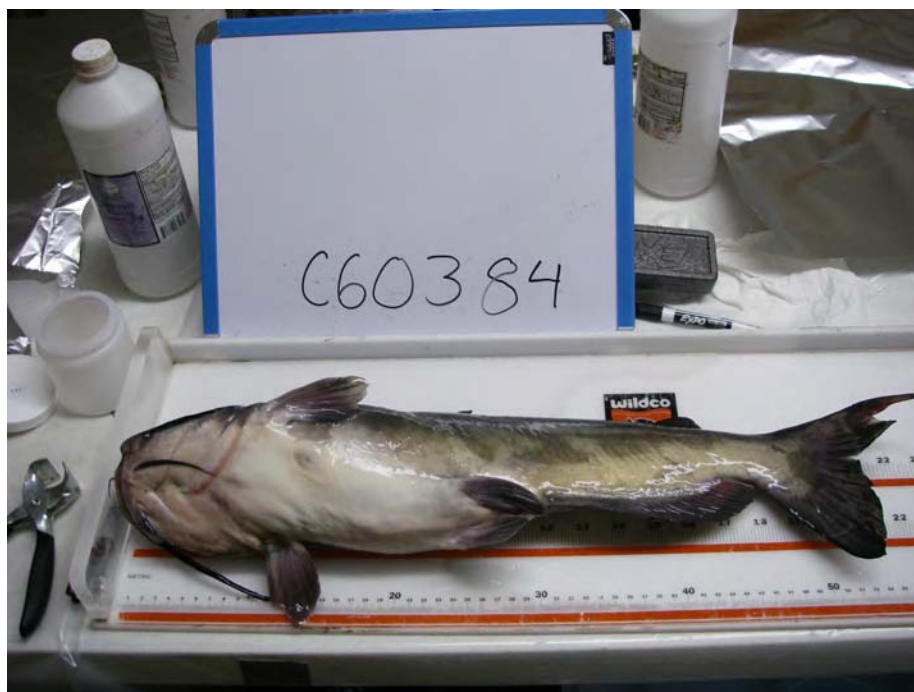
Species: Channel Catfish
Length (cm): 41.9
Weight (gm): 653

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60383
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 47
Weight (gm): 887



Sample ID: C60384
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 58.5
Weight (gm): 1939

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60385
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 42.9
Weight (gm): 709



Sample ID: C60386
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

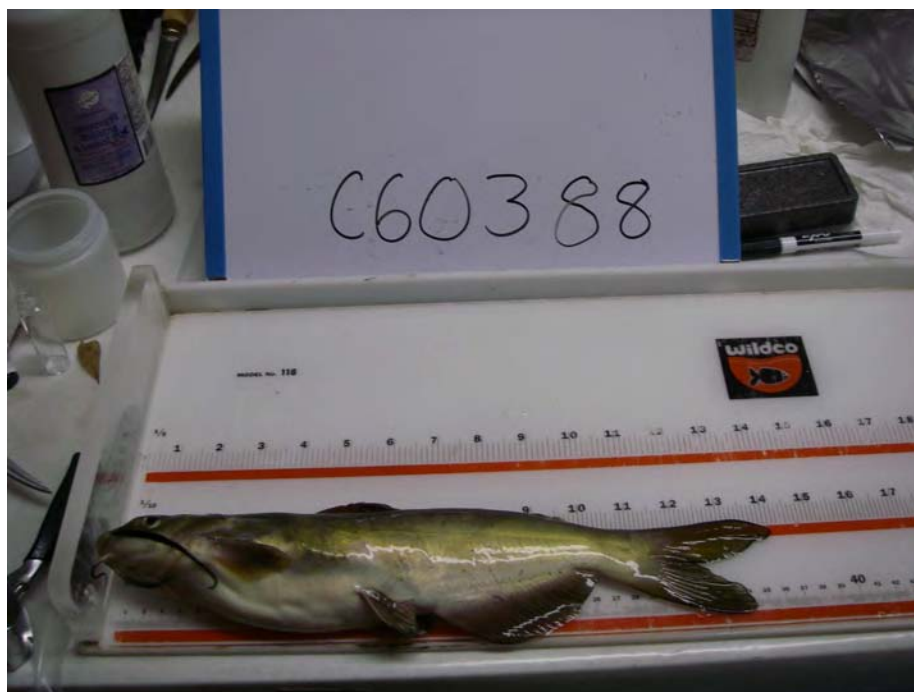
Species: Channel Catfish
Length (cm): 38.5
Weight (gm): 435

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60387
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 36
Weight (gm): 339



Sample ID: C60388
Location: HHFL03-Eastaboga Road
Collection Date: 12/3/2008

Species: Channel Catfish
Length (cm): 35.7
Weight (gm): 357

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60389
Location: HHFL05-Priebes Mill
Collection Date: 12/4/2008

Species: Channel Catfish
Length (cm): 45.4
Weight (gm): 652



Sample ID: C60390
Location: HHFL05-Priebes Mill
Collection Date: 12/4/2008

Species: Channel Catfish
Length (cm): 49.2
Weight (gm): 815

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60391
Location: HHFL05-Priebes Mill
Collection Date: 12/4/2008

Species: Channel Catfish
Length (cm): 38.3
Weight (gm): 321



Sample ID: C60392
Location: HHFL05-Priebes Mill
Collection Date: 12/4/2008

Species: Channel Catfish
Length (cm): 42
Weight (gm): 585

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60393
Location: HHFL05-Priebes Mill
Collection Date: 12/4/2008

Species: Channel Catfish
Length (cm): 45.5
Weight (gm): 701



Sample ID: C60394
Location: HHFL05-Priebes Mill
Collection Date: 12/4/2008

Species: Channel Catfish
Length (cm): 49.4
Weight (gm): 937

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60395
Location: HHFL05-Priebes Mill
Collection Date: 12/4/2008

Species: Channel Catfish
Length (cm): 50.6
Weight (gm): 782



Sample ID: C60396
Location: HHFL05-Priebes Mill
Collection Date: 12/4/2008

Species: Channel Catfish
Length (cm): 46.9
Weight (gm): 625

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60397
Location: HHFL09-Snow Creek
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 24
Weight (gm): 177



Sample ID: C60398
Location: HHFL09-Snow Creek
Collection Date: 11/19/2008

Species: Spotted Bass
Length (cm): 24.3
Weight (gm): 198

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60399
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

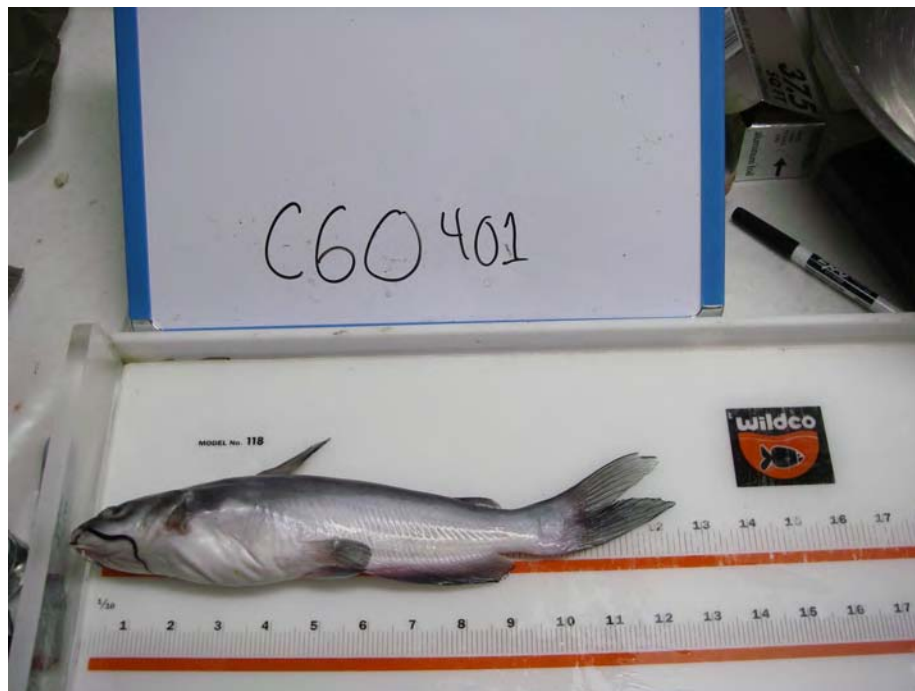
Species: Channel Catfish
Length (cm): 31.4
Weight (gm): 192



Sample ID: C60400
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Channel Catfish
Length (cm): 32.7
Weight (gm): 290

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60401
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Channel Catfish
Length (cm): 32.3
Weight (gm): 262



Sample ID: C60402
Location: HHFL01-Highway 77
Collection Date: 11/14/2008

Species: Channel Catfish
Length (cm): 30.6
Weight (gm): 187

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60403
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

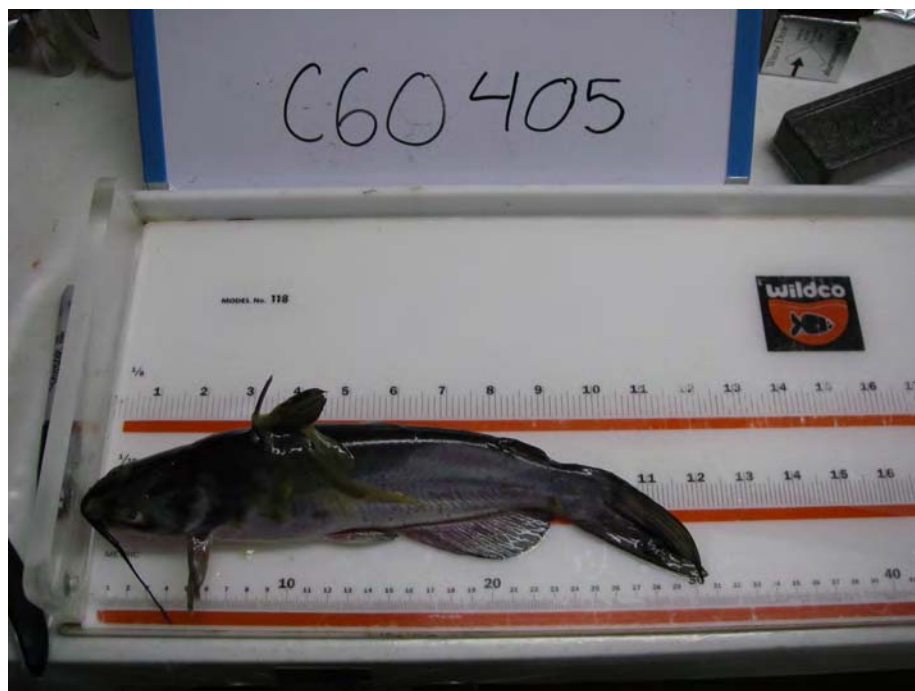
Species: Channel Catfish
Length (cm): 31.3
Weight (gm): 245



Sample ID: C60404
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Channel Catfish
Length (cm): 32.6
Weight (gm): 262

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60405
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Channel Catfish
Length (cm): 32.2
Weight (gm): 293



Sample ID: C60406
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Channel Catfish
Length (cm): 30.6
Weight (gm): 238

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60407
Location: HHFL06-Silver Run
Collection Date: 11/15/2008

Species: Channel Catfish
Length (cm): 30.5
Weight (gm): 232



Sample ID: C60408
Location: HHFL04-Curry Station
Collection Date: 12/4/2008

Species: Spotted Bass
Length (cm): 40.4
Weight (gm): 791

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60409
Location: HHFL04-Curry Station
Collection Date: 12/4/2008

Species: Spotted Bass
Length (cm): 38.4
Weight (gm): 633



Sample ID: C60410
Location: HHFL04-Curry Station
Collection Date: 12/4/2008

Species: Spotted Bass
Length (cm): 31.5
Weight (gm): 343

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60411
Location: HHFL04-Curry Station
Collection Date: 11/17/2008

Species: Spotted Bass
Length (cm): 30.2
Weight (gm): 314



Sample ID: C60412
Location: HHFL01-Highway 77
Collection Date: 12/5/2008

Species: Channel Catfish
Length (cm): 38.2
Weight (gm): 415

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60413
Location: HHFL01-Highway 77
Collection Date: 12/5/2008

Species: Channel Catfish
Length (cm): 35.6
Weight (gm): 322



Sample ID: C60414
Location: HHFL01-Highway 77
Collection Date: 12/5/2008

Species: Channel Catfish
Length (cm): 33.1
Weight (gm): 265

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60415
Location: HHFL01-Highway 77
Collection Date: 12/6/2008

Species: Channel Catfish
Length (cm): 39.1
Weight (gm): 567



Sample ID: C60416
Location: HHFL01-Highway 77
Collection Date: 12/6/2008

Species: Channel Catfish
Length (cm): 35.5
Weight (gm): 362

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60417
Location: HHFL01-Highway 77
Collection Date: 12/6/2008

Species: Channel Catfish
Length (cm): 33
Weight (gm): 243



Sample ID: C60418
Location: HHFL01-Highway 77
Collection Date: 12/7/2008

Species: Channel Catfish
Length (cm): 40.8
Weight (gm): 524

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60419
Location: HHFL01-Highway 77
Collection Date: 12/7/2008

Species: Channel Catfish
Length (cm): 36.1
Weight (gm): 336



Sample ID: C60420
Location: HHFL06-Silver Run
Collection Date: 12/8/2008

Species: Channel Catfish
Length (cm): 45
Weight (gm): 809

2008 HHRA
Fish Collection Program Photolog



Sample ID: C60421
Location: HHFL06-Silver Run
Collection Date: 12/8/2008

Species: Channel Catfish
Length (cm): 36.4
Weight (gm): 311