



AQUATIC ECOLOGY INVESTIGATIONS
OF A
POTENTIAL POWER PLANT SITE ON SANDUSKY BAY

APPENDIX C

FISH AND ICHTHYOPLANKTON DATA

NOVEMBER 1972 - NOVEMBER 1974

Prepared for

American Electric Power Service Corporation
Environmental Engineering Division
and
Ohio Power Company
Canton, Ohio

CENTER FOR LAKE ERIE AREA RESEARCH
THE OHIO STATE UNIVERSITY
COLUMBUS, OHIO

OCTOBER 1975

FISH DATA

FISH COLLECTION DATA SHEET

Collection Site South shore - Sandusky Bay

Date/Time November 1972

Collection Method Shore Seine

Project RF-3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
1	Gizzard shad		190	113	
2	" "		190	113	
3	" "		194	57	
4	" "		195	85	
5	" "		198	110	
6	" "		199	57	
7	" "		200	100	
8	" "		201	57	
9	" "		201	90	
10	" "		201	100	
11	" "		203	113	
12	" "		205	85	
13	" "		205	100	
14	" "		206	110	
15	" "		213	110	
16	" "		213	110	
17	" "		215	113	
18	" "		220	113	
19	" "		276	680	
20	" "		282	57	
21	" "		285	290	
22	" "		288	227	
23	" "		294	567	
24	" "		298	280	
25	" "		298	340	
26	" "		300	320	
27	" "		300	340	
28	" "		302	340	
29	" "		302	340	
30	" "		302	340	
31	" "		305	340	
32	" "		309	700	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay Date/Time November 1972

Collection Method Shore Seine Project RF-3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
33	Gizzard Shad		310	340	
34	" "		310	340	
35	" "		310	340	
36	" "		310	360	
37	" "		312	340	
38	" "		314	340	
39	" "		314	370	
40	" "		315	340	
41	" "		315	340	
42	" "		318	380	
43	" "		319	390	
44	" "		320	365	
45	" "		320	410	
46	" "		321	380	
47	" "		321	400	
48	" "		322	340	
49	" "		322	410	
50	" "		323	420	
51	" "		323	420	
52	" "		325	340	
53	" "		325	454	
54	" "		327	340	
55	" "		327	400	
56	" "		327	410	
57	" "		328	397	
58	" "		330	397	
59	" "		330	420	
60	" "		331	397	
61	" "		333	454	
62	" "		334	440	
63	" "		335	454	
64	" "		335	454	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay **Date/Time** November 1972
Collection Method Shore Seine **Project** RF-3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
65	Gizzard shad		339	510	
66	" "		340	454	
67	" "		341	480	
68	" "		342	510	
69	" "		346	510	
70	" "		347	510	
71	" "		355	567	
72	" "		360	560	
73	" "		368	680	
74	" "		375	675	
75	" "		399	700	
76	" "		402	794	
77	" "		410	860	
78	" "		415	935	
79	" "		428	1040	
80	" "		442	1090	
81	" "		464	1134	
82	" "		72	85	
83	" "		103	60	
84	" "		110	14	
85	" "		127	40	
86	" "		135	40	
87	" "		136	40	
88	" "		137	50	
89	" "		140	28	
90	" "		140	40	
91	" "		142	28	
92	" "		142	40	
93	" "		143	40	
94	" "		144	28	
95	" "		145	40	
96	" "		148	40	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay Date/Time November 1972

Collection Method Shore Seine Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
97	Gizzard shad		149	45	
98	" "		150	28	
99	" "		150	28	
100	" "		150	28	
101	" "		150	50	
102	" "		154	28	
103	" "		154	50	
104	" "		155	28	
105	" "		155	60	
106	" "		157	50	
107	" "		158	50	
108	" "		158	60	
109	" "		159	50	
110	" "		159	50	
111	" "		159	60	
112	" "		160	28	
113	" "		160	60	
114	" "		162	85	
115	" "		164	28	
116	" "		165	170	
117	" "		166	57	
118	" "		166	57	
119	" "		167	28	
120	" "		167	57	
121	" "		167	70	
122	" "		168	28	
123	" "		168	57	
124	" "		168	57	
125	" "		168	57	
126	" "		169	60	
127	" "		169	60	
128	" "		169	80	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay

Date/Time November 1972

Collection Method Shore Seine

Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
129	Gizzard shad		170	28	
130	" "		170	80	
131	" "		170	80	
132	" "		170	170	
133	" "		171	57	
134	" "		172	60	
135	" "		173	80	
136	" "		174	57	
137	" "		176	70	
138	" "		177	80	
139	" "		178	57	
140	" "		180	57	
141	" "		180	80	
142	" "		181	80	
143	" "		183	80	
144	" "		183	90	
145	" "		184	80	
146	" "		185	57	
147	" "		185	57	
148	" "		185	80	
149	" "		187	57	
150	" "		187	85	
151	" "		190	80	
152	" "		190	90	
153	" "		190	100	
154	White sucker		458	1121	
155	" "		490	1240	
156	" "		490	1247	
157	Red horse		439	960	
158	Brown catfish		287	300	
159	Brown bullhead		250	200	
160	" "		260	210	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay Date/Time November 1972

Collection Method Shore Seine Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
161	Brown bullhead		267	250	
162	" "		270	270	
163	" "		273	210	
164	" "		275	290	
165	" "		276	290	
166	" "		277	210	
167	" "		282	300	
168	" "		289	320	
169	Freshwater drum		227	125	
170	" "		250	200	
171	" "		260	230	
172	" "		278	280	
173	" "		286	300	
174	" "		288	220	
175	" "		310	345	
176	" "		322	450	
177	" "		338	520	
178	" "		340	500	
179	" "		345	500	
180	" "		350	500	
181	" "		353	600	
182	" "		358	620	
183	" "		363	610	
184	" "		365	600	
185	" "		388	700	
186	" "		440	1160	
187	White crappie		177	567	
188	" "		191	100	
189	" "		205	130	
190	" "		209	140	
191	" "		225	170	
192	" "		226	142	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay Date/Time November 1972

Collection Method Shore Seine Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
193	White crappie		253	250	
194	" "		262	220	
195	" "		276	340	
196	" "		281	350	
197	" "		298	340	
198	Walleye		405	680	
199	"		453	1077	
200	"		470	1134	
201	"		477	1134	
202	"		483	1247	
203	"		488	567	
204	"		490	1191	
205	Yellow perch		197	100	
206	" "		200	80	
207	" "		202	100	
208	" "		204	100	
209	" "		213	170	
210	" "		217	113	
211	" "		220	113	
212	" "		223	113	
213	" "		230	160	
214	" "		233	170	
215	" "		256	113	
216	White bass		315	397	
217	" "		315	454	
218	" "		315	460	
219	" "		315	510	
220	" "		315	567	
221	" "		315	567	
222	" "		316	460	
223	" "		316	567	
224	" "		316	567	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay Date/Time November 1972

Collection Method Shore Seine Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
225	White bass		317	454	
226	" "		317	454	
227	" "		317	567	
228	" "		318	567	
229	" "		319	480	
230	" "		320	454	
231	" "		320	454	
232	" "		320	480	
233	" "		320	490	
234	" "		320	500	
235	" "		320	520	
236	" "		320	532	
237	" "		320	560	
238	" "		320	567	
239	" "		320	567	
240	" "		322	320	
241	" "		322	454	
242	" "		322	500	
243	" "		322	540	
244	" "		322	567	
245	" "		323	454	
246	" "		323	520	
247	" "		324	454	
248	" "		324	485	
249	" "		324	500	
250	" "		324	567	
251	" "		324	567	
252	" "		325	454	
253	" "		325	480	
254	" "		325	480	
255	" "		325	500	
256	" "		325	500	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay Date/Time November 1972

Collection Method Shore Seine Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
257	White bass		325	510	
258	" "		325	520	
259	" "		325	561	
260	" "		325	567	
261	" "		325	567	
262	" "		326	560	
263	" "		326	567	
264	" "		326	680	
265	" "		327	567	
266	" "		328	567	
267	" "		328	590	
268	" "		330	567	
269	" "		330	567	
270	" "		330	567	
271	" "		330	570	
272	" "		330	680	
273	" "		331	567	
274	" "		331	680	
275	" "		332	510	
276	" "		332	620	
277	" "		333	454	
278	" "		333	580	
279	" "		333	624	
280	" "		334	580	
281	" "		334	680	
282	" "		335	567	
283	" "		335	660	
284	" "		335	680	
285	" "		336	567	
286	" "		336	567	
287	" "		338	300	
288	" "		338	567	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay

Date/Time November 1972

Collection Method Shore Seine

Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
289	White bass		338	620	
290	" "		339	567	
291	" "		339	567	
292	" "		339	624	
293	" "		340	410	
294	" "		340	567	
295	" "		340	590	
296	" "		340	620	
297	" "		340	640	
298	" "		340	680	
299	" "		341	600	
300	" "		342	605	
301	" "		342	624	
302	" "		343	580	
303	" "		344	630	
304	" "		345	600	
305	" "		345	690	
306	" "		345	794	
307	" "		346	630	
308	" "		346	660	
309	" "		347	680	
310	" "		348	567	
311	" "		349	624	
312	" "		350	680	
313	" "		350	680	
314	" "		350	745	
315	" "		350	794	
316	" "		360	680	
317	" "		360	720	
318	" "		360	720	
319	" "		360	780	
320	" "		360	794	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay **Date/Time** November 1972
Collection Method Shore Seine **Project** RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
321	White bass		360	851	
322	" "		362	567	
323	" "		365	800	
324	" "		365	454	
325	" "		365	850	
326	" "		368	794	
327	" "		370	800	
328	" "		370	907	
329	" "		373	890	
330	" "		378	794	
331	" "		383	907	
332	" "		388	851	
333	" "		393	980	
334	" "		399	567	
335	" "		405	907	
336	" "		187	70	
337	" "		230	140	
338	" "		235	180	
339	" "		240	210	
340	" "		240	340	
341	" "		241	200	
342	" "		242	227	
343	" "		243	228	
344	" "		245	170	
345	" "		245	180	
346	" "		245	200	
347	" "		245	200	
348	" "		245	200	
349	" "		245	200	
350	" "		245	200	
351	" "		245	200	
352	" "		245	200	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay **Date/Time** November 1972
Collection Method Shore Seine **Project** RF-3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
353	White bass		245	227	
354	" "		247	190	
355	" "		247	227	
356	" "		251	205	
357	" "		253	200	
358	" "		255	240	
359	" "		255	340	
360	" "		255	380	
361	" "		256	220	
362	" "		257	340	
363	" "		258	215	
364	" "		260	240	
365	" "		261	260	
366	" "		262	227	
367	" "		262	227	
368	" "		262	260	
369	" "		265	227	
370	" "		265	285	
371	" "		267	290	
372	" "		270	340	
373	" "		272	300	
374	" "		274	340	
375	" "		274	340	
376	" "		275	227	
377	" "		275	227	
378	" "		275	227	
379	" "		275	260	
380	" "		275	270	
381	" "		275	280	
382	" "		275	280	
383	" "		275	290	
384	" "		275	290	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky

Date/Time November 1972

Collection Method Shore Seine

Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
385	White bass		275	330	
386	" "		275	340	
387	" "		277	340	
388	" "		278	227	
389	" "		278	290	
390	" "		279	340	
391	" "		280	280	
392	" "		280	290	
393	" "		280	340	
394	" "		280	340	
395	" "		280	340	
396	" "		280	340	
397	" "		280	340	
398	" "		281	300	
399	" "		283	320	
400	" "		284	320	
401	" "		285	300	
402	" "		285	300	
403	" "		285	300	
404	" "		285	340	
405	" "		286	410	
406	" "		286	454	
407	" "		286	454	
408	" "		287	340	
409	" "		287	340	
410	" "		287	340	
411	" "		288	350	
412	" "		288	360	
413	" "		288	370	
414	" "		288	390	
415	" "		290	325	
416	" "		290	330	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay Date/Time November 1972

Collection Method Shore Seine Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
417	White bass		290	340	
418	" "		290	340	
419	" "		290	340	
420	" "		290	340	
421	" "		290	340	
422	" "		290	350	
423	" "		290	370	
424	" "		290	397	
425	" "		290	454	
426	" "		291	340	
427	" "		291	397	
428	" "		292	400	
429	" "		293	340	
430	" "		293	340	
431	" "		293	370	
432	" "		293	454	
433	" "		293	454	
434	" "		294	340	
435	" "		294	360	
436	" "		294	370	
437	" "		294	397	
438	" "		294	454	
439	" "		295	340	
440	" "		295	340	
441	" "		295	340	
442	" "		295	360	
443	" "		295	360	
444	" "		295	370	
445	" "		295	380	
446	" "		295	380	
447	" "		295	397	
448	" "		295	400	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay **Date/Time** November 1972
Collection Method Shore Seine **Project** RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
449	White bass		295	454	
450	" "		295	454	
451	" "		296	380	
452	" "		296	390	
453	" "		296	454	
454	" "		297	340	
455	" "		297	340	
456	" "		298	340	
457	" "		298	340	
458	" "		298	454	
459	" "		298	454	
460	" "		298	567	
461	" "		298	567	
462	" "		300	340	
463	" "		300	340	
464	" "		300	340	
465	" "		300	340	
466	" "		300	370	
467	" "		300	400	
468	" "		300	454	
469	" "		300	454	
470	" "		300	454	
471	" "		300	510	
472	" "		301	370	
473	" "		302	410	
474	" "		302	410	
475	" "		302	454	
476	" "		302	510	
477	" "		302	510	
478	" "		303	454	
479	" "		303	454	
480	" "		304	410	

FISH COLLECTION DATA SHEET

Collection Site South Shore - Sandusky Bay Date/Time November 1972

Collection Method Shore Seine Project RF 3584-A1

No.	Species	Sex	Length (cm)	Weight (g)	Gut No.
481	White bass		304	440	
482	" "		304	454	
483	" "		304	454	
484	" "		304	454	
485	" "		305	340	
486	" "		305	397	
487	" "		305	410	
488	" "		305	420	
489	" "		305	460	
490	" "		305	500	
491	" "		306	340	
492	" "		306	390	
493	" "		306	400	
494	" "		306	454	
495	" "		307	420	
496	" "		307	430	
497	" "		308	340	
498	" "		308	480	
499	" "		308	510	
500	" "		309	420	
501	" "		310	420	
502	" "		310	454	
503	" "		310	454	
504	" "		310	480	
505	" "		310	510	
506	" "		310	567	
507	" "		311	397	
508	" "		311	490	
509	" "		312	397	
510	" "		312	454	
511	" "		312	567	
512	" "		313	454	

FISH COLLECTION DATA SHEET

Collection Site 2 miles SE of Sandusky Bay RR Bridge Date/Time 5-31-73 / 0800-1200
 Collection Method 3,000 ft commercial seine Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Forked		
1	White Bass	F	175	197	89	1
2	" "	M	165	189	83	2
3	" "	F	202	226	158	3
4	" "	M	246	287	397	4
5	" "	M	173	199	123	5
6	" "	M	194	218	148	6
7	" "	I	173	197	106	7
8	" "	F	216	234	181	8
9	" "	M	250	286	319	9
10	" "	F	219	241	205	10
11	" "	F	174	200	118	11
12	" "	M	187	223	170	12
13	" "	F	178	210	130	13
14	" "	M	229	269	279	14
15	" "	F	290	334	624	15
16	Walleye	I	309	346	400	16
17	"	I	204	240	148	17
18	"	I	212	235	129	18
19	Yellow perch	M	166	192	88	19
20	" "	F	155	182	72	20
21	" "	M	162	183	80	21
22	" "	M	181	203	110	22
23	" "	F	157	185	78	23
24	White crappie	M	159	191	107	24
25	" "	M	176	212	149	25
26	Freshwater drum	F	198	257*	174	26
27	" "	F	242	310*	324	27
28	" "	F	230	293*	282	28
29	" "	F	289	361*	595	29
30	" "	F	239	302*	330	30
31	" "	F	229	294*	270	31
32	" "	I	145	190*	64	32

* Total Length

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 6-(21-22)-73 / 0945

Collection Method Fyke Trap Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
1	White crappie		181	218	116	
2	" "		186	227	160	4
3	" "		249	300	344	5
4	" "		181	210	142	
5	" "		180	219	140	
6	Freshwater drum		280	351	512	6

FISH COLLECTION DATA SHEET

Collection Site Station 21 Date/Time 6-(21-22)-73 / 0900
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
1	carp		362	448	1226	7
2	"		325	401	855	
3	"		307	383	684	
4	"		295	360	494	
5	"		291	355	570	
6	"		450	547	2166	8
7	"		275	342	469	
8	"		200	350	207	
9	"		225	278	282	9
10	"		215	264	256	
11	"		239	298	341	
12	"		202	249	203	
13	"		229	280	306	10
14	"		215	268	270	
15	"		183	221	148	
16	"		234	285	315	
17	"		268	329	570	11
18	"		307	375	713	
19	"		298	365	741	
20	"		307	380	770	12
21	"		340	415	912	
22	"		307	377	684	
23	"		287	357	570	
24	Goldfish		178	225	202	13
25	"		170	211	146	
26	"		160	199	166	14
27	Brown bullhead		190	223	142	
28	Channel catfish		294	369	542	
29	" "		280	340	400	
30	" "		178	204	112	
31	Freshwater drum		150	189	67	15
32	" "		168	210	88	16

FISH COLLECTION DATA SHEET

Collection Site Station 21 Date/Time 6-(21-22)-73 / 0900

Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
33	Freshwater drum		162	208	87	
34	" "		148	190	65	
35	" "		146	181	60	17
36	" "		147	182	59	
37	" "		158	192	72	18
38	Gizzard shad		165	215	92	
39	" "		170	206	84	
40	" "		144	179	59	19
41	" "		162	197	82	
42	" "		135	168	56	
43	" "		160	195	70	20
44	" "		202	248	159	
45	" "		158	191	73	
46	" "		142	176	60	
47	" "		142	173	53	
48	" "		147	180	68	
49	" "		154	188	78	22
50	" "		138	169	54	
51	" "		152	183	66	
52	" "		153	184	72	
53	" "		159	191	72	
54	Yellow perch		158	182	70	23
55	" "		160	191	82	
56	" "		160	190	74	
57	" "		187	222	121	24
58	" "		178	208	96	25
59	" "		175	203	88	
60	" "		169	201	82	
61	" "		160	185	76	26
62	" "		161	194	80	
63	" "		170	204	88	
64	" "		203	237	132	

FISH COLLECTION DATA SHEET

Collection Site Station 17

Date/Time 6-(21-22)-73 / 0920

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Scale No.
			Standard	Total		
1	Carp		333	400	798	
2	"		307	375	684	
3	"		224	275	284	
4	"		200	243	178	
5	"		211	259	232	3
6	Gizzard shad		186	221	120	
7	" "		195	237	134	
8	" "		154	188	64	2
9	Walleye		218	252	138	
10	Freshwater drum		148	185	64	
11	" "		164	198	74	
12	" "		282	349	468	1
13	Channel catfish		162	201	66	
14	Yellow perch		127	147	44	
15	" "		175	203	88	
16	" "		194	225	122	
17	" "		170	196	80	
18	" "		159	185	74	
19	" "		155	178	68	
20	" "		174	199	88	
21	" "		157	180	78	
22	" "		164	195	82	
23	" "		152	180	72	
24	" "		162	189	84	
25	" "		170	200	86	
26	" "		170	203	74	
27	" "		170	192	76	
28	" "		195	230	134	
29	" "		184	212	112	
30	" "		167	195	92	
31	" "		152	177	70	
32	" "		152	175	60	

FISH COLLECTION DATA SHEET

Collection Site Station 5

Date/Time 7-(23-24)-73 / 0900

Collection Method Fyke Trap Net

Project RF 3584-A1

No.	Species	Sex	Length (cm)		Weight (g)	Gut No.
1	Freshwater drum		251	302	301	27
2	" "		212	164	204	
3	Gizzard shad		194	235	141	
4	Carp		205	252	217	28

FISH COLLECTION DATA SHEET

Collection Site Station 21 Date/Time 7-(23-24)-73 / 0900
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
1	Walleye		254	303	248	
2	"		345	404	627	1
3	Gizzard shad		275	314	420	2
4	" "		268	320	390	
5	" "		212	257	210	3
6	" "		204	240	198	
7	" "		191	228	150	
8	" "		202	243	166	4
9	" "		207	240	165	
10	" "		195	235	145	
11	" "		202	237	178	5
12	" "		197	232	162	
13	" "		214	250	193	
14	" "		194	230	173	
15	" "		218	257	238	6
16	" "		220	262	226	7
17	" "		192	227	142	
18	" "		205	236	175	
19	" "		205	240	177	
20	" "		200	237	167	8
21	" "		204	239	155	
22	" "		200	237	187	9
23	" "		220	259	212	
24	" "		202	242	176	
25	" "		210	240	187	
26	" "		196	233	173	
27	" "		206	240	168	
28	" "		196	234	146	
29	" "		195	232	157	
30	" "		225	264	235	11
31	" "		198	234	156	
32	" "		192	230	150	

FISH COLLECTION DATA SHEET

Collection Site Station 21

Date/Time 7-(23-24)-73 / 0900

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
33	Gizzard shad		177	212	131	
34	" "		215	240	168	
35	" "		213	249	206	12
36	" "		234	275	257	
37	" "		200	234	161	
38	" "		215	255	200	
39	" "		182	215	119	
40	" "		179	210	116	13
41	" "		204	238	185	
42	" "		190	225	147	
43	" "		208	241	168	
44	" "		205	240	165	
45	" "		197	236	164	14
46	" "		165	198	92	
47	" "		177	207	115	
48	Channel catfish		240	296	217	
49	" "		252	310	280	
50	" "		259	309	278	
51	" "		231	279	222	
52	" "		255	312	280	
53	" "		183	230	101	
54	Bullhead sp.		192	220	140	
55	Channel catfish		187	231	103	
56	Yellow perch		182	211	121	15
57	" "		150	176	76	
58	" "		157	184	76	
59	" "		155	185	88	
60	" "		163	190	85	16
61	" "		165	192	82	
62	" "		158	180	84	
63	" "		158	186	81	
64	" "		157	187	85	

FISH COLLECTION DATA SHEET

Collection Site Station 21 Date/Time 7-(23-24)-73 / 0900
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
65	Yellow perch		175	205	114	17
66	" "		155	182	79	
67	" "		169	198	106	
68	" "		152	179	74	
69	" "		145	171	66	
70	" "		164	184	82	
71	" "		152	184	78	
72	" "		156	184	79	18
73	" "		162	192	84	
74	" "		164	190	91	
75	" "		157	187	84	
76	" "		152	179	80	
77	" "		162	199	94	19
78	" "		136	165	71	
79	" "		155	180	78	
80	" "		156	181	74	
81	" "		160	184	78	
82	" "		162	191	94	20
83	" "		150	180	74	
84	" "		155	185	85	
85	" "		162	191	92	
86	" "		185	204	135	
87	" "		166	195	95	21
88	" "		160	185	82	
89	" "		155	184	79	
90	" "		160	186	85	
91	" "		154	181	79	22
92	Freshwater drum		155	195	72	
93	" "		165	198	91	
94	" "		154	194	76	23
95	" "		159	188	66	
96	" "		162	200	81	24

FISH COLLECTION DATA SHEET

Collection Site Station 21

Date/Time 7-(23-24)-73 / 0900

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
97	White bass		214	254	229	25
98	" "		215	270	277	
99	" "		230	290	353	
100	" "		202	255	232	
101	Crappie		119	149	46	
102	"		136	170	64	26
103	"		144	165	66	
104	"		130	160	59	

FISH COLLECTION DATA SHEET

Collection Site Station 17

Date/Time 7-(23-24)-73 / 0900

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
1	Carp		335	409	1055	29
2	"		274	340	513	
3	"		298	358	599	
4	"		300	371	713	
5	"		320	395	855	30
6	"		204	250	438	
7	"		264	320	437	
8	"		204	250	207	
9	"		192	235	196	
10	"		284	356	627	31
11	"		194	238	183	
12	"		276	340	599	
13	"		300	371	770	
14	Goldfish		247	310	485	32
15	"		210	365	383	
16	"		170	211	149	
17	"		180	215	186	
18	"		174	220	185	33
19	Channel catfish		288	339	394	
20	" "		229	274	173	
21	" "		173	208	74	
22	" "		147	190	64	
23	" "		170	210	85	
24	" "		162	205	72	
25	Bullhead sp.		185	206	122	
26	Walleye		250	299	238	34
27	White Bass		255	306	464	35
28	" "		224	270	260	
29	" "		225	289	331	
30	" "		200	255	255	
31	" "		205	260	245	
32	" "		232	292	399	36

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 7-(22-23)-73 / 0900

Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
33	White Bass		208	266	278	
34	Yellow Perch		210	270	274	
35	" "		173	207	104	37
36	" "		154	183	82	
37	" "		152	187	78	
38	" "		160	189	86	
39	" "		172	200	108	38
40	" "		156	184	75	
41	" "		157	180	78	
42	" "		164	185	80	
43	" "		160	190	88	
44	" "		155	185	76	
45	" "		155	184	88	39
46	" "		170	200	103	
47	" "		143	170	70	
48	" "		162	192	100	
49	" "		166	197	102	40
50	" "		161	195	94	
51	" "		150	178	77	
52	" "		160	190	84	
53	" "		174	204	106	41
54	" "		151	179	78	
55	" "		160	190	98	
56	" "		144	176	72	
57	" "		157	188	104	
58	" "		145	177	72	42
59	" "		162	191	98	
60	" "		172	207	120	
61	" "		149	179	79	
62	" "		152	186	80	
63	" "		165	198	99	43
64	" "		154	177	74	

FISH COLLECTION DATA SHEET

Collection Site Station 17

Date/Time 7-(22-23)-73 / 0900

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
65	Yellow Perch		148	178	71	
66	" "		149	179	76	
67	" "		155	188	83	
68	Freshwater drum		260	317	335	44
69	" "		115	146	28	
70	Crappie		194	234	200	
71	"		189	230	164	

FISH COLLECTION DATA SHEET

Collection Site Station 21

Date/Time 8-(10-11)-73 / 0800

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
5	Gizzard Shad	F	212	260	178	
6	" "	M	221	269	238	
7	" "	F	240	294	288	
8	" "	M	201	242	156	
9	" "	F	204	251	188	
10	" "	M	215	264	200	
11	" "	F	222	275	228	
12	" "	F	205	250	168	
13	" "	F	220	264	232	
14	" "	F	224	267	234	
15	" "	F	208	249	188	
16	" "	F	191	229	150	
17	" "	F	210	255	190	
18	" "	F	219	261	192	
19	" "	M	215	260	210	
20	" "	F	220	264	210	
21	" "	M	219	263	234	
22	" "	F	216	268	234	
23	" "	F	212	259	224	
24	" "	M	220	265	202	
25	" "	F	221	268	224	
26	" "	M	210	250	192	
27	" "	F	214	259	214	
28	" "	M	225	267	226	
29	" "	M	212	252	170	
30	" "	F	205	246	188	
31	" "	M	215	262	222	
32	" "	F	224	270	230	
33	" "	M	201	250	180	no scale
34	" "	M	212	260	210	
35	" "	F	205	254	190	
36	" "	F	215	264	210	

FISH COLLECTION DATA SHEET

Collection Site Station 21

Date/Time 8-(10-11)-73 / 0800

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
37	Gizzard Shad	F	246	292	296	
38	" "	M	211	250	194	
39	" "	F	217	262	210	
40	Walleye	F	253	297	252	
41	"	F	270	324	308	
42	Channel Catfish	F	224	276	164	
43	" "	F	276	340	330	
44	" "	F	290	360	430	
45	" "	F	267	323	340	
46	White Bass	M	234	283	362	
47	" "	F	235	286	362	
48	" "	M	218	266	268	
49	" "	M	184	225	168	
50	Hybrid Goldfish x Carp	M	208	262	264	
51	Goldfish	M	128	160	62	
52	White Crappie	F	131	158	52	
53	Yellow Perch	M	156	182	72	
54	" "	F	183	214	112	
55	" "	F	162	184	76	
56	" "	F	170	194	96	
57	" "	M	171	196	82	
58	" "	F	182	206	122	
59	" "	F	172	195	90	
60	" "	F	165	191	88	
61	" "	M	160	188	82	
62	" "	F	162	190	84	
63	" "	M	163	188	84	
64	" "	F	162	186	80	
65	" "	F	165	190	90	
66	" "	F	168	194	98	
67	" "	M	155	184	78	
68	" "	F	176	200	94	

FISH COLLECTION DATA SHEET

Collection Site Station 21

Date/Time 8-(10-11)-73 / 0800

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
69	Yellow Perch	F	156	188	84	
70	" "	F	173	207	108	
71	" "	M	175	207	112	
72	" "	M	166	193	88	
73	" "	F	152	175	72	
74	" "	F	164	186	82	
75	" "	M	170	195	92	
76	" "	F	182	211	124	
77	" "	F	165	188	82	
78	" "	F	164	194	88	
79	" "	F	196	224	134	
80	" "	M	175	198	98	
81	" "	M	162	183	90	
82	" "	F	176	204	104	
83	" "	F	158	180	80	
84	" "	F	174	202	92	
85	" "	F	156	180	80	
86	" "	F	172	193	92	
87	" "	F	180	206	106	
88	" "	F	156	185	82	
89	" "	M	144	168	62	
90	" "	F	176	198	96	
91	" "	M	165	188	80	
92	" "	F	164	191	84	
93	" "	F	169	192	78	
94	" "	M	161	184	66	

FISH COLLECTION DATA SHEET

Collection Site Station 17

Date/Time 8-(10-11)-73 / 0800

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
95	Northern Pike	F	512	587	1254	
96	Carp	F	430	523	1938	
97	"	M	344	424	1026	
98	"	M	284	254	627	
99	"	M	287	355	570	
100	"	F	272	335	512	
101	"	M	214	263	234	
102	"	M	250	302	344	
103	"	M	231	285	318	
104	"	M	221	275	264	
105	"	M	234	289	294	
106	"	M	216	270	268	
107	"	M	232	289	330	
108	Goldfish	M	194	244	242	
109	Hybrid Goldfish x Carp	M	192	238	186	
110	" " "	F	218	273	386	
111	Gizzard Shad	I	212	252	174	
112	" "	M	212	251	194	
113	" "	F	229	276	242	
114	" "	F	229	275	230	
115	" "	F	205	254	170	
116	" "	F	203	249	150	
117	" "	F	259	301	352	
118	" "	F	233	281	248	
119	" "	F	235	285	234	
120	" "	F	231	279	260	
121	" "	F	225	275	222	
122	" "	M	229	276	228	
123	" "	F	206	259	198	
124	" "	F	213	259	178	
125	Freshwater Drum	M	251	308	310	
126	" "	M	272	272	212	

FISH COLLECTION DATA SHEET

Collection Site Station 17

Date/Time 8-(10-11)-73 / 0800

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
127	Freshwater Drum	M	200	257	160	
128	" "	M	208	256	172	
129	Walleye	F	286	335	326	
130	"	I	260	307	252	
131	White Bass	M	225	270	274	
132	" "	M	222	265	274	
133	" "	F	258	312	454	
134	" "	M	212	258	218	
135	" "	F	232	280	332	
136	" "	F	232	285	304	
137	White Crappie	F	196	235	198	
138	White Bass	F	174	206	122	
139	Channel Catfish	M	177	224	92	
140	Yellow Perch	M	182	216	102	
141	" "	M	181	210	116	
142	" "	F	182	207	100	
143	" "	F	192	231	124	
144	" "	M	161	191	82	
145	" "	F	175	200	84	
146	" "	M	171	200	96	
147	" "	F	172	199	106	
148	" "	F	162	187	70	
149	" "	M	186	216	116	
150	" "	M	177	210	102	
151	" "	M	164	188	74	
152	" "	F	180	210	124	
153	" "	F	159	184	80	
154	" "	M	145	177	68	
155	" "	M	152	174	74	
156	" "	F	172	200	98	
157	" "	M	175	204	116	
158	" "	M	159	182	78	

FISH COLLECTION DATA SHEET

Collection Site Station 17

Date/Time 8-(10-11)-73 / 0800

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
159	Yellow Perch	F	162	195	90	
160	" "	F	160	185	74	
161	" "	M	170	196	104	
162	" "	F	185	212	120	
163	" "	F	164	189	92	
164	" "	F	153	178	80	
165	" "	F	147	170	74	
166	" "	F	172	197	90	
167	" "	F	164	192	80	
168	" "	M	185	214	122	
169	" "	M	180	211	116	
170	" "	F	162	186	84	
171	" "	M	162	191	90	
172	" "	F	169	195	88	
173	" "	F	150	179	74	
174	" "	F	164	189	78	
175	" "	F	158	180	76	
176	" "	F	165	194	86	
177	" "	M	171	196	102	
178	" "	M	151	178	70	
179	" "	F	164	196	100	
180	" "	F	150	180	74	
181	" "	F	155	185	80	
182	" "	F	161	191	82	
183	" "	F	164	195	86	no scale
184	" "	M	177	205	120	
185	" "	F	166	191	86	
186	" "	F	171	191	98	
187	Freshwater Drum	F	168	194	98	
188	" "	F	133	169	46	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 9-2-73 / 1230

Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
7	Yellow Perch	F	245	283	244	
8	" "	F	152	181	70	
9	" "	F	165	194	78	
10	" "	M	173	204	102	
11	" "	F	176	207	112	
12	" "	M	167	195	86	
13	" "	F	162	191	84	
14	" "	F	171	201	92	
15	" "	M	172	208	88	
16	" "	M	155	186	74	
17	" "	M	161	187	74	
18	" "	M	164	195	78	
19	" "	M	153	180	72	
20	" "	F	169	199	94	
21	" "	M	165	197	78	
22	" "	F	167	200	94	
23	White Bass	F	268	338	399	
24	" "	F	257	317	470	
25	" "	M	232	301	422	
26	" "	F	222	279	288	
27	White Crappie	M	179	225	158	
28	" "	M	211	254	220	
29	" "	M	197	239	174	
30	Channel catfish	M	260	327	244	
31	" "	I	128	157	40	

FISH COLLECTION DATA SHEET

Collection Site Station 21 Date/Time 9-2-73 / 1230

Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
32	Walleye	M	344	398	513	
33	"	M	326	383	399	
34	"	F	316	372	342	
35	"	F	294	346	384	
36	"	M	322	274	342	
37	Yellow Perch	M	176	207	112	
38	" "	F	174	213	136	
39	" "	F	185	221	130	
40	" "	M	187	220	142	
41	" "	M	177	206	108	
42	" "	M	190	225	142	
43	" "	M	201	236	166	
44	" "	M	162	190	72	
45	" "	M	210	247	172	
46	" "	F	165	199	86	
47	" "	M	156	187	84	
48	" "	F	178	205	124	
49	" "	M	160	189	78	
50	" "	F	166	194	90	
51	" "	M	176	209	94	
52	" "	M	150	177	56	
53	" "	F	157	187	72	
54	" "	F	163	189	88	
55	" "	M	176	204	88	
56	" "	F	161	186	78	
57	Gizzard Shad	I	138	169	54	
58	" "	I	130	158	44	
59	" "	I	126	154	40	
60	" "	I	132	163	40	
61	" "	I	127	167	34	
62	" "	I	131	162	46	
63	" "	I	135	162	48	

FISH COLLECTION DATA SHEET

Collection Site Station 21 Date/Time 9-2-73 / 1230

Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)		Weight (g)	Gut No.
			Standard	Total		
64	Gizzard Shad	I	134	160	42	
65	" "	I	132	165	42	
66	Carp	M	221	275	264	
67	"	M	201	252	224	
68	White Bass	M	254	320	458	
69	" "	F	241	301	412	
70	Quillback	M	241	304	392	
71	Channel Catfish	M	241	299	256	

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay/Sta 29-17 Date/Time 4-30-74 / 1630

Collection Method Trawl - 16ft/20 min Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Sex</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>	<u>Gut No.</u>
1	Channel catfish		108	10	21
2	" "		123	15	11
3	" "		103	11	25
4	" "		88	7	15
5	White crappie		106	13	35
6	" "		108	14	17
7	" "		88	9	7
8	" "		96	10	12
9	" "		100	13	9
10	" "		97	10	28
11	Trout-perch	F	116	15	29
12	Spottail shinner		70	4	10
13	" "		69	4	13
14	" "		69	5	38
15	White bass	F	310	404	44
16	" "	F	303	340	33
17	" "		305	331	24
18	" "		288	273	20
19	Goldfish	F	291	444	1
20	" "		181	107	16
21	" "		165	77	4
22	Brown bullhead	F	205	100	57
23	" "		216	138	56
*24	Bowfin		372	464	55
25	Yellow perch	M	225	143	54
26	" "		222	107	52
27	" "	M	193	70	53
28	" "	M	211	99	64
29	" "		187	67	73
30	" "	M	247	187	74
31	" "	M	175	59	71
32	" "	M	193	80	65
33	" "	M	207	101	72
34	" "		232	137	70
35	" "	M	193	84	61
36	" "	M	188	76	67
37	" "	M	180	65	63
38	" "	M	185	78	66
39	" "		205	100	53
40	" "		196	70	62

<u>No.</u>	<u>Species</u>	<u>Sex</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>	<u>Gut No.</u>
41	Yellow perch		211	123	51
42	" "		172	54	60
43	" "	M	178	62	50
44	" "	I	223	126	69
45	" "	M	165	44	68
46	" "	I	205	101	59
47	" "	I	197	90	83
48	" "	M	178	59	91
49	" "	M	180	60	94
50	" "	M	166	49	90
51	" "	I	167	51	97
52	" "	M	127	20	80
53	" "	I	182	55	100
54	" "	M	170	49	96
55	" "	I	135	23	79
56	" "	M	153	31	88
57	" "	M	172	45	93
58	" "	M	194	70	78
59	" "	I	90	9	76
60	" "	I	155	38	81
61	" "	I	159	37	99
62	" "	M	200	88	92
63	" "	F	190	67	75
64	" "	M	126	18	98
65	" "	I	175	58	77
66	" "	F	174	50	87
67	" "	I	134	21	89
68	" "	M	176	53	86
69	" "	F	186	59	95
70	" "	I	165	44	84
71	" "	F	193	67	85
72	" "	I	132	22	82
73	" "	I	125	21	101
74	" "	I	85	7	102

* Hock and line fishermen at Whites Landing Marina, 1730 hrs.

FISH COLLECTION DATA SHEET

5-29-74/ 1700

Collection Site Sandusky Bay, Sta. 17 Date/Time 5-30-74/ 0900

Collection Method Gill Net/Experimental, 125 ft. Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
1	Freshwater Drum	270	211
2	" "	280	268
3	" "	268	238
4	" "	345	153
5	" "	270	215
6	" "	262	195
7	" "	258	203
8	" "	250	178
9	" "	253	108
10	" "	275	230
11	" "	265	225
12	" "	265	210
13	" "	285	270
14	" "	265	230
15	" "	270	220
16	" "	262	198
17	" "	355	505
18	" "	262	195
19	" "	274	234
20	" "	272	228
21	" "	320	388
22	" "	318	288
23	" "	240	170
24	" "	320	400
25	" "	320	450
26	" "	380	537
27	" "	353	453
28	" "	172	48
29	" "	267	133
30	" "	251	167
31	" "	260	200
32	" "	190	68
33	" "	240	152
34	" "	165	42
35	" "	255	175
36	" "	270	195
37	" "	260	190
38	" "	275	225
39	" "	255	180
40	" "	202	80

Note: Gill net set perpendicular to shore coarse mesh toward south.

Page 2
 Sandusky Bay, Sta. 17
 5-29-74/1700 to 5-30-74/09:00
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
41	Gizzard Shad	310	280
42	" "	135	24
43	" "	140	24
44	" "	137	24
45	" "	132	26
46	" "	167	46
47	" "	187	65
48	" "	171	26
49	" "	125	20
50	" "	175	55
51	" "	125	23
52	" "	160	40
53	" "	148	32
54	" "	188	64
55	" "	145	30
56	" "	264	163
57	" "	184	63
58	" "	374	153
59	" "	172	50
60	" "	155	38
61	" "	155	38
62	" "	145	30
63	" "	412	253
64	" "	344	460
65	" "	142	26
66	" "	140	16
67	" "	375	183
68	" "	327	448
69	" "	345	462
70	" "	410	253
71	" "	365	153
72	" "	190	72
73	" "	130	20
74	Channel Catfish	330	377
75	Walleye	236	107
76	White Bass	290	310
77	Black Crappie	235	170
78	Brown Bullhead	187	94
79	Black Crappie	118	19
80	" "	125	23
81	" "	120	20
82	Alewife	190	53

Page 3
 Sandusky Bay, Sta. 17
 5-29-74/1700 to 5-30-74/0900
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
83	Alewife	177	35
84	"	168	37
85	Spottail Shiner	116	15
86	" "	117	15
87	" "	115	15
88	" "	120	19
89	" "	120	20
90	" "	115	15
91	" "	122	16
92	" "	125	17
93	" "	110	11
94	" "	111	12
95	" "	128	20
96	Carp	559	
97	"	342	
98	"	260	220
99	"	280	320
100	"	324	483
101	Goldfish	400	112
102	Yellow Perch	185	64
103	" "	222	102
104	" "	195	76
105	" "	187	70
106	" "	185	65
107	" "	212	100
108	" "	150	35
109	" "	150	31
110	" "	180	62
111	" "	215	86
112	" "	165	44
113	" "	170	42
114	" "	210	100
115	" "	220	94
116	" "	180	55
117	" "	170	47
118	" "	175	42
119	" "	163	48
120	" "	160	38
121	" "	150	32
122	" "	164	35
123	" "	123	14
124	" "	97	10
125	" "	80	5

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay, Sta. 5 Date/Time 5-1-74/1500 to 5-2-74/1500

Collection Method Gill Net/Experimental, 125 ft. Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
1	Gizzard Shad	390	537
2	" "	412	792
3	" "	373	537
4	" "	400	594
5	" "	385	566
6	" "	370	431
7	" "	369	403
8	" "	365	417
9	" "	425	792
10	" "	330	311
11	" "	392	622
12	" "	420	878
13	" "	407	650
14	" "	401	821
15	" "	370	453
16	" "	345	368
17	" "	365	537
18	" "	393	594
19	" "	372	481
20	" "	335	341
21	" "	345	481
22	" "	390	622
23	" "	330	282
24	" "	345	453
25	" "	361	425
26	" "	361	425
26	" "	325	282
27	" "	344	453
28	" "	375	537
29	" "	378	622
30	" "	383	566
31	" "	330	368
32	" "	360	425
33	" "	413	735
34	" "	403	650
35	" "	380	622
36	" "	365	481
37	" "	335	311

Note: Gill net set parallel to shore across mouth of Pickerel Creek, coarse mesh toward east.

Page 2
 Sandusky Bay, Sta. 5
 5-1-74/1500 to 5-2-74/1500
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
38	Gizzard Shad	328	368
39	" "	395	622
40	" "	421	735
41	" "	344	282
42	" "	322	282
43	" "	340	311
44	" "	340	311
45	" "	373	425
46	" "	313	252
47	" "	325	397
48	" "	372	425
49	" "	365	509
50	" "	331	282
51	" "	317	226
52	" "	347	453
53	" "	335	282
54	" "	295	196
55	" "	262	140
56	" "	325	196
57	" "	350	397
58	" "	373	509
59	" "	332	252
60	" "	350	397
61	" "	348	311
62	" "	400	622
63	" "	362	397
64	" "	341	252
65	" "	350	341
66	" "	335	252
67	" "	334	282
68	" "	330	252
69	" "	314	282
70	" "	360	453
71	" "	322	226
72	" "	267	113
73	" "	385	537
74	" "	382	509
75	" "	357	425
76	" "	335	282
77	" "	135	21
78	" "	131	21
79	" "	150	31
80	" "	141	26
81	" "	174	54

Page 3
 Sandusky Bay, Sta. 5
 5-1-74/1500 to 5-2-74/1500
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
82	Gizzard Shad	145	22
83	" "	138	26
84	" "	130	20
85	Alewife	175	42
86	Yellow Perch	175	44
87	" "	175	50
88	" "	115	8
89	White Crappie	159	51
90	" "	228	144
91	" "	170	54
92	" "	115	18
93	Spottail Shinner	120	20
94	Black Bullhead	225	186
95	White Bass	248	196
96	" "	295	363
97	" "	340	453
98	" "	273	280
99	Carp	449	1160
100	"	447	302
101	"	464	1132
102	"	423	850
103	"	352	537
104	"	359	537
105	"	166	72
106	Goldfish	314	447
107	"	270	316
108	"	215	188

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay / Sta. 17 Date/Time May 1-2, 1974/1430
 Gill net/
 Collection Method experimental, 125 ft. Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
1	Freshwater drum	332	440
2	" "	320	438
3	" "	333	434
4	" "	96	10
5	" "	257	206
6	" "	245	68
7	" "	100	9
8	Channel catfish	89	7
9	" "	230	100
10	" "	295	353
11	Bullhead Brown	217	110
12	White Bass	297	322
13	White Crappie	93	6
14	Alewife	166	31
15	Walleye	468	1026
16	"	241	117
17	"	390	570
18	Perch	118	72
19	"	207	82
20	"	183	65
21	"	204	78
22	"	225	130
23	"	220	118
24	"	215	104
25	"	195	87
26	"	197	82
27	"	190	76
28	"	160	40
29	"	197	81
30	"	178	63
31	"	193	82
32	"	185	64
33	"	201	91
34	"	247	182
35	"	195	81
36	"	200	84
37	"	201	90
38	"	190	71
39	"	121	110
40	"	183	67

Page 2
 Sandusky Bay/Sta. 17
 May 1-2, 1974
 Gill net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
41	Perch	200	92
42	"	215	121
43	"	212	113
44	"	118	114
45	"	210	94
46	"	225	130
47	"	197	87
48	"	190	73
49	"	187	75
50	"	178	78
51	"	195	93
52	"	201	82
53	"	185	70
54	"	203	100
55	"	201	84
56	"	193	76
57	"	185	71
58	"	186	76
59	"	207	109
60	"	191	86
61	"	178	66
62	"	194	85
63	"	180	64
64	"	178	77
65	"	200	88
66	"	188	76
67	"	182	74
68	"	192	76
69	"	198	86
70	"	193	74
71	"	183	72
72	"	207	100
73	"	173	59
74	"	115	12
75	"	207	109
76	"	190	72
77	"	200	80
78	"	198	93
79	"	204	110
80	"	190	80
81	"	192	92
82	"	197	80
83	"	210	102
84	"	187	75

Page 3
 Sandusky Bay/Sta. 17
 May 1-2, 1974
 Gill net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
85	Perch	195	81
86	"	195	81
87	"	187	70
88	"	195	101
89	"	180	61
90	"	201	100
91	"	220	125
92	"	193	94
93	"	195	95
94	"	210	100
95	"	187	78
96	"	164	42
97	"	199	86
98	"	205	90
99	"	200	95
100	"	208	100
101	"	180	72
102	"	182	66
103	"	210	121
104	"	192	85
105	"	195	84
106	"	215	119
107	"	191	81
108	"	187	76
109	"	180	67
110	"	197	78
111	"	187	82
112	"	210	109
113	"	108	112
114	"	198	90
115	"	204	101
116	"	199	89
117	"	187	81
118	"	194	77
119	"	211	121
120	"	211	97
121	"	204	103
122	"	200	80
123	"	197	95
124	"	200	84
125	"	199	88
126	"	201	85
127	"	220	98

Page 4
 Sandusky Bay/Sta. 17
 May 1-2, 1974
 Gill net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
128	Perch	200	90
129	"	208	95
130	"	206	96
131	"	199	87
132	"	181	74
133	"	172	53
134	"	172	55
135	"	198	97
136	"	190	79
137	"	190	85
138	"	155	34
139	"	143	25
140	"	231	134
141	"	162	45
142	"	205	94
143	"	215	118
144	"	226	120
145	"	184	70
146	"	159	30
147	"	190	80
148	"	190	78
149	"	200	89
150	"	210	126
151	"	192	80
152	"	193	86
153	"	200	80
154	"	190	82
155	"	181	74
156	"	172	54
157	"	172	54
158	"	195	90
159	"	179	60
160	"	190	70
161	"	163	49
162	"	186	79
163	"	193	77
164	"	143	30
165	"	161	47
166	"	170	52
167	"	202	90
168	"	165	38
169	"	182	62
170	"	192	76

Page 5
 Sandusky Bay/Sta. 17
 May 1-2, 1974
 Gill net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
171	Perch	193	88
172	"	200	94
173	"	197	81
174	"	188	70
175	"	172	61
176	"	187	81
177	"	198	86
178	"	208	99
179	"	199	70
180	"	180	57
181	"	167	48
182	"	169	52
183	"	180	50
184	"	186	77
185	"	165	46
186	"	165	45
187	"	218	125
188	"	185	76
189	"	187	72
190	"	198	80
191	"	177	61
192	"	171	58
193	"	200	86
194	"	175	52
195	"	170	50
196	"	185	63
197	"	193	70
198	"	180	68
199	"	190	75
200	"	187	72
201	"	185	68
202	"	206	115
203	"	180	58
204	"	165	44
205	"	147	33
206	"	175	60
207	"	156	40
208	"	165	39
209	"	175	50
210	"	176	66
211	"	180	65
212	"	170	58

Page 6
 Sandusky Bay/Sta. 17
 May 1-2, 1974
 Gill net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
213	Perch	140	30
214	"	163	47
215	"	170	50
216	"	170	53
217	"	175	54
218	"	117	16
219	"	172	57
220	"	166	46
221	"	165	52
222	"	175	56
223	"	122	17
224	"	200	88
225	"	187	70
226	"	160	39
227	"	174	53
228	"	170	50
229	"	175	59
230	"	150	31
231	"	174	57
232	"	189	73
233	"	180	67
234	"	174	51
235	"	185	75
236	"	152	31
237	"	180	66
238	"	170	47
239	"	183	63
240	"	162	47
241	"	180	60
242	"	197	98
243	"	165	55
244	"	175	60
245	"	200	96
246	"	177	58
247	"	164	40
248	"	167	50
249	"	183	79
250	"	203	103
251	"	152	34
252	"	150	33
253	"	170	49
254	"	197	85
255	"	165	54

Page 7
 Sandusky Bay/Sta. 17
 May 1-2, 1974
 Gill net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
256	Perch	192	100
257	"	169	45
258	"	170	41
259	"	178	57
260	"	149	32
261	"	190	70
262	"	172	55
263	"	163	47
264	"	175	64
265	"	176	53
266	"	182	70
267	"	169	51
268	"	185	91
269	"	168	22
270	"	160	36
271	"	180	63
272	"	76	5
273	"	192	71
274	"	184	70
275	"	176	54
276	"	182	62
277	"	187	69
278	"	167	53
279	"	155	40
280	"	187	82
281	"	181	80
282	"	177	57
283	"	164	47
284	"	157	43
285	"	157	40
286	"	165	43
287	"	163	39
288	"	177	60
289	"	160	38
290	"	173	68
291	"	163	47
292	"	188	80
293	"	196	96
294	"	171	46
295	"	163	49
296	"	164	41
297	"	184	66

Page 8
 Sandusky Bay/Sta. 17
 May 1-2, 1974
 Gill net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
298	Perch	68	48
299	"	172	60
300	"	179	70
301	"	159	37
302	"	152	32
303	"	177	63
304	"	184	60
305	"	175	55
306	"	160	40
307	"	152	40
308	"	151	35
309	"	196	86
310	"	167	44
311	"	180	61
312	"	196	78
313	"	173	52
314	"	162	48
315	"	153	33
316	"	175	54
317	"	187	70
318	"	170	47
319	"	196	73
320	"	192	81
321	"	175	56
322	"	153	33
323	"	177	68
324	"	170	64
325	"	166	46
326	"	160	43
327	"	173	56
328	"	168	45
329	"	150	31
330	"	164	41
331	"	167	47
332	"	156	36
333	"	187	71
334	"	191	75
335	"	171	53
336	"	168	51
337	"	166	51
338	"	209	105
339	"	160	44

Page 9
Sandusky Bay/Sta. 17
May 1-2, 1974
Gill net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
340	Perch	180	60
341	"	191	87
342	"	170	51
343	"	197	94
344	"	180	63
345	"	149	35
346	"	161	40
347	"	173	55
348	"	167	48
349	"	170	52
350	"	192	82
351	"	194	89
352	"	175	52
353	"	162	44
354	"	178	65

FISH COLLECTION DATA SHEET

5-29-74 / 1730

Collection Site Sandusky Bay, Sta. 5

Date/Time

5-30-74 / 0930

Collection Method Gill Net/Experimental, 125 ft.

Project

RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
1	Longnose Gar	580	426
2	" "	695	622
3	Gizzard Shad	155	36
4	" "	135	24
5	" "	175	47
6	" "	164	43
7	" "	178	54
8	" "	160	48
9	" "	173	50
10	" "	142	26
11	" "	166	47
12	" "	166	46
13	" "	180	55
14	" "	170	52
15	" "	195	80
16	" "	122	20
17	" "	169	51
18	" "	192	75
19	" "	180	53
20	" "	160	34
21	" "	137	26
22	" "	133	23
23	" "	136	26
24	" "	163	45
25	" "	180	73
26	" "	171	51
27	" "	166	47
28	" "	128	23
29	" "	180	-
30	" "	170	44
31	" "	161	-
32	" "	150	39
33	" "	175	61
34	" "	182	65
35	" "	326	344
36	" "	175	64
37	" "	164	48

Note: Gill net set parallel to shore across mouth of Pickerel Creek, coarse mesh toward east.

Page 2

Sandusky Bay, Sta. 5

5-29-74 / 1730 to 5-30-74 / 0930

Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
38	Gizzard Shad	167	50
39	" "	142	32
40	" "	135	29
41	" "	152	37
42	" "	180	60
43	" "	144	31
44	" "	172	53
45	" "	160	48
46	" "	176	61
47	" "	180	68
48	" "	181	64
49	" "	175	61
50	" "	170	53
51	" "	177	67
52	" "	190	71
53	" "	167	50
54	" "	188	64
55	" "	155	36
56	" "	156	38
57	" "	172	55
58	" "	170	-
59	" "	130	-
60	" "	175	60
61	" "	145	26
62	" "	145	-
63	" "	130	23
64	" "	147	27
65	" "	135	-
66	" "	147	35
67	" "	185	60
68	" "	135	26
69	" "	152	38
70	" "	136	25
71	" "	183	63
72	" "	180	64
73	" "	150	36
74	" "	153	34
75	" "	190	84
76	" "	120	40
77	" "	162	45
78	" "	142	26
79	" "	184	65
80	" "	170	42

Page 3
 Sandusky Bay, Sta. 5
 5-29-74 / 1730 to 5-30-74 / 0930
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
81	Gizzard Shad	204	96
82	" "	152	38
83	" "	130	-
84	" "	136	26
85	" "	204	90
86	" "	205	84
87	" "	171	53
88	" "	181	59
89	" "	324	294
90	" "	296	260
91	" "	175	54
92	" "	210	100
93	" "	177	56
94	" "	181	56
95	" "	161	44
96	" "	180	60
97	" "	180	67
98	" "	183	69
99	" "	260	200
100	" "	178	56
101	" "	131	23
102	" "	125	19
103	" "	177	59
104	" "	188	64
105	" "	192	79
106	" "	165	51
107	" "	187	69
108	" "	181	64
109	" "	160	40
110	" "	163	41
111	" "	345	453
112	" "	337	417
113	" "	275	200
114	" "	171	49
115	" "	170	54
116	" "	175	56
117	" "	158	42
118	" "	173	59
119	" "	167	50
120	" "	166	46
121	" "	152	36
122	" "	184	67

Sandusky Bay, Sta. 5
5-29-74 / 1730 to 5-30-74 / 0930

Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
123	Gizzard Shad	172	54
124	" "	185	65
125	" "	170	50
126	" "	140	-
127	" "	146	33
128	" "	137	30
129	" "	320	300
130	" "	372	453
131	" "	337	326
132	" "	345	143
133	" "	371	453
134	" "	356	476
135	" "	362	481
136	" "	170	-
137	" "	175	63
138	" "	174	53
139	" "	140	26
140	" "	164	46
141	" "	180	67
142	" "	172	53
143	" "	174	49
144	" "	140	-
145	" "	180	57
146	" "	192	74
147	" "	167	54
148	" "	198	67
149	" "	184	61
150	" "	172	54
151	" "	174	53
152	" "	173	57
153	" "	172	50
154	" "	175	63
155	" "	160	41
156	" "	167	50
157	" "	343	388
158	" "	194	70
159	" "	145	30
160	" "	185	70
161	" "	165	42
162	" "	180	62
163	" "	253	187
164	" "	135	24

Page 5
 Sandusky Bay, Sta. 5
 5-29-74 / 1730 to 5-30-74 / 0930
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
165	Gizzard Shad	152	37
166	" "	175	58
167	" "	350	425
168	" "	161	40
169	" "	150	33
170	" "	180	60
171	" "	130	-
172	" "	175	61
173	" "	135	23
174	" "	147	30
175	" "	165	52
176	" "	190	71
177	" "	330	415
178	" "	190	71
179	" "	170	50
180	" "	166	50
181	" "	195	77
182	" "	156	37
183	" "	140	-
184	" "	335	345
185	" "	316	348
186	" "	315	370
187	" "	170	46
188	" "	152	32
189	" "	180	62
190	" "	150	-
191	" "	180	62
192	" "	190	-
193	" "	142	28
194	" "	147	30
195	" "	157	42
196	" "	106	-
197	" "	184	64
198	" "	173	50
199	" "	145	32
200	" "	165	50
201	" "	352	310
202	" "	160	43
203	" "	167	50
204	" "	175	59
205	" "	207	87
206	" "	170	50

Page 6
 Sandusky Bay, Sta. 5
 5-29-74 / 1730 to 5-30-74 / 0930
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
207	Gizzard Shad	132	45
208	" "	355	450
209	" "	335	400
210	" "	355	494
211	" "	260	162
212	" "	325	320
213	" "	345	486
214	" "	350	494
215	" "	330	320
216	" "	337	422
217	" "	334	372
218	" "	345	450
219	" "	340	153
220	" "	334	460
221	" "	360	480
222	" "	249	380
223	" "	170	46
224	" "	344	444
225	" "	355	453
226	" "	350	458
227	" "	174	57
228	" "	315	372
229	" "	344	442
230	" "	355	487
231	" "	403	622
232	" "	373	566
233	" "	360	453
234	Alewife	168	39
235	"	159	33
236	"	173	50
237	"	170	35
238	Channel Catfish	424	764
239	Carp	710	2718
240	"	380	566
241	"	355	509
242	"	401	679
243	"	420	792
244	"	412	878
245	"	380	764
246	"	310	1979
247	"	316	386
248	"	312	438

Sandusky Bay, Sta. 5
5-29-74 / 1730 to 5-30-74 / 0930

Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
249	Carp	321	481
250	"	234	177
251	"	233	194
252	"	217	150
253	"	314	380
254	"	250	238
255	"	555	1950
256	"	405	764
257	"	284	312
258	"	161	61
259	"	254	222
260	"	373	622
261	Brown Bullhead	269	228
262	" "	94	10
263	Goldfish	260	246
264	"	275	294
265	"	160	76
266	White Bass	360	537
267	" "	295	310
268	" "	300	321
269	" "	262	210
270	" "	334	460
271	" "	397	335
272	" "	270	233
273	" "	145	29
274	Black Crappie	230	175
275	" "	225	150
276	" "	264	243
277	" "	237	185
278	" "	175	63
279	" "	162	44
280	" "	156	54
281	" "	125	24
282	" "	169	56
283	" "	140	36
284	" "	120	20
285	Freshwater Drum	130	24
286	" "	250	180
287	" "	300	335
288	Spottail Shiner	120	20
289	" "	120	20

Page 8
 Sandusky Bay, Sta. 5
 5-29-74 / 1730 to 5-30-74 / 0930
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
290	Spottail Shiner	115	14
291	" "	120	20
292	" "	130	22
293	" "	125	20
294	" "	114	15
295	" "	105	11
296	Yellow Perch	210	76
297	" "	180	52
298	" "	175	58
299	" "	150	32
300	" "	203	73
301	" "	210	91
302	" "	162	36
303	" "	220	103
304	" "	175	50
305	" "	170	47
306	" "	166	43
307	" "	215	118
308	" "	158	42
309	" "	180	56
310	" "	162	42
311	" "	195	80

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay/Sta. 29-17 Date/Time 5-29-74 / 1700

Collection Method Trawl - 16 ft/20 min Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Sex</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>	<u>Gut No.</u>
1	White bass	F	191	308	44
2	" "	F	268	228	3
3	Black crappie	I	179	70	8
4	" "	I	104	13	14
5	" "	I	80	5	4
6	Freshwater drum	M	275	256	46
7	" "	I	151	32	7
8	" "	M	295	347	48
9	" "	M	267	204	45
10	" "	M	233	144	15
11	" "	M	223	125	13
12	" "	M	210	106	18
13	" "	M	270	250	30
14	" "	F	165	41	39
15	" "	M	380	570	26
16	" "	M	354	428	24
17	" "	M	327	435	34
18	" "	M	242	164	36
19	" "	F	245	195	53
20	" "	M	250	211	30
21	" "	M	250	183	17
22	" "	M	147	182	22
23	" "	M	254	190	20
24	" "	M	295	304	19
25	" "	M	342	413	5
26	" "	M	255	192	41
27	" "	M	290	298	49
28	" "	M	234	151	2
29	" "	M	282	291	9
30	" "	M	252	189	52
31	" "	M	242	143	35
32	" "	M	279	242	32
33	" "	I	116	17	16
34	" "	I	116	15	38
35	" "	I	101	11	55
36	Yellow perch	I	160	46	31
37	" "	I	192	66	10
38	" "	I	151	28	11
39	" "		121	18	21
40	" "		134	24	25

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay/Sta. 29-17 Date/Time 5-29-74 / 1700Collection Method Trawl - 16 ft/20 min Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Sex</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>	<u>Gut No.</u>
41	Yellow perch		163	40	27
42	" "		167	41	28
43	" "		191	82	37
44	" "		199	85	56
45	" "		185	63	6
46	" "		174	56	40
47	" "		135	22	42
48	" "		127	20	51
49	" "		165	49	47
50	" "		135	21	29
51	" "		122	17	1
52	" "		90	8	84
53	" "		140	30	77
54	" "		120	17	50
55	" "		157	40	70
56	" "		174	53	96
57	" "		191	77	99
58	" "		176	59	59
59	" "		167	47	93
60	" "		175	53	98
61	" "		151	34	95
62	" "		170	49	80
63	" "		80	8	94
64	" "		85	8	83
65	" "		76	5	54
66	" "	I	136	19	86
67	" "		90	8	91
68	" "		132	21	71
69	" "		92	10	68
70	" "		90	8	58
71	" "		81	5	75
72	" "		85	7	65
73	" "		84	5	61
74	" "		86	7	60
75	" "		81	5	74
76	" "		79	6	87
77	" "		93	9	79
78	" "		85	6	43
79	" "		86	8	88
80	" "		81	7	100

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay/Sta 29-17 Date/Time 5-29-74 / 1700Collection Method Trawl - 16 ft/20 min Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Sex</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>	<u>Gut No.</u>
81	Yellow Perch		80	6	57
82	" "		82	6	76
83	" "		80	6	-
84	Brown bullhead	F	235	170	97
85	Goldfish	F	290	362	62
86	"	F	365	884	85
87	"		280	456	-
88	"		250	262	-
89	"		235	204	-
90	"		244	250	-
91	Channel catfish	F	337	325	23
92	Trout perch		100	10	92
93	" "		115	14	64
94	Carp		296	416	73
95	"		303	448	81
96	"		420	998	-
97	"		400	827	-
98	"		394	770	-
99	"		375	599	-

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay, Sta. 5 Date/Time 6-27-74/0950 to 6-28-74/1130
 Collection Method Gill Net/ Experimental, 125 ft. Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
1	Pike	705	3020
2	Gizzard shad	342	392
3	" "	370	990
4	" "	370	940
5	" "	347	418
6	" "	350	468
7	" "	354	432
8	" "	405	1150
9	" "	421	1140
10	" "	355	438
11	" "	331	366
12	" "	345	407
13	" "	382	434
14	" "	356	511
15	" "	375	960
16	" "	420	1060
17	" "	375	990
18	" "	370	502
19	" "	363	485
20	" "	355	507
21	" "	315	273
22	" "	335	349
23	" "	365	430
24	" "	405	500
25	" "	330	371
26	" "	340	366
27	" "	331	342
28	" "	295	252
29	" "	233	156
30	" "	302	242
31	" "	200	79
32	" "	285	260
33	" "	325	372
34	" "	337	372
35	" "	240	158
36	" "	188	76

Note: Gill net set parallel to shore across mouth of Pickerel Creek
 Coarse mesh toward east.

Page 2
 Sandusky Bay, Sta. 5
 6-27-74/0950 to 6-28-74/1130
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
37	Gizzard shad	180	72
38	" "	180	63
39	" "	195	81
40	" "	187	74
41	" "	210	106
42	" "	177	63
43	" "	192	57
44	" "	330	333
45	" "	235	162
46	" "	342	338
47	" "	207	102
48	" "	201	91
49	" "	164	49
50	" "	360	410
51	" "	242	170
52	" "	193	77
53	" "	166	-
54	" "	183	74
55	" "	175	67
56	" "	190	75
57	" "	190	69
58	" "	200	88
59	" "	249	203
60	" "	174	66
61	" "	98	72
62	" "	330	330
63	" "	180	72
64	" "	182	72
65	" "	185	62
66	" "	354	490
67	" "	365	525
68	" "	182	64
69	" "	190	69
70	" "	192	75
71	" "	234	130
72	" "	315	275
73	" "	190	102
74	" "	200	90
75	" "	200	78
76	" "	200	78
77	" "	180	70
78	" "	180	-
79	" "	190	85

Page 3
 Sandusky Bay, Sta. 5
 6-27-74/0950 to 6-28-74/1130
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
80	Gizzard shad	177	53
81	" "	165	49
82	" "	210	104
83	" "	175	68
84	" "	320	320
85	" "	185	72
86	" "	182	68
87	" "	170	58
88	Alewife	156	42
89	Longnose Gar	580	455
90	" "	700	600
91	" "	740	780
92	" "	545	385
93	" "	590	408
94	" "	585	432
95	" "	560	290
96	" "	620	467
97	" "	600	460
98	" "	655	540
99	" "	583	266
100	" "	590	470
101	" "	650	520
102	" "	573	420
103	" "	645	610
104	" "	600	408
105	" "	580	456
106	Carp	430	860
107	"	440	930
108	"	323	506
109	"	280	364
110	"	285	350
111	"	370	600
112	"	400	760
113	"	473	1320
114	"	343	500
115	"	520	1800
116	"	280	318
117	"	332	490
118	"	335	505
119	"	430	1000
120	"	240	200
121	"	260	210

Page 4
 Sandusky Bay, Sta. 5
 6-27-74/0950 to 6-28-74/1130
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
122	Goldfish	252	292
123	Brown Bullhead	265	295
124	" "	125	32
125	" "	132	34
126	" "	130	30
127	" "	130	37
128	" "	132	35
129	" "	128	31
130	" "	140	30
131	" "	133	44
132	Freshwater drum	252	175
133	" "	140	30
134	Yellow Perch	180	64
135	" "	145	40
136	" "	200	84
137	" "	190	80
138	White Bass	286	285
139	" "	287	274
140	" "	175	72
141	White Crappie	140	33
142	" "	147	47
143	" "	141	37
144	" "	202	128
145	" "	130	31
146	" "	112	24
147	Emerald Shiner	125	20
148	" "	105	13
149	" "	110	14
150	" "	113	14
151	" "	115	15
152	" "	120	18
153	" "	105	-

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay, Sta. 17 Date/Time 6-27-74/0935 to 6-28-74/1200
 Collection Method Gill Net/Experimental, 125 ft. Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
1	Walleye	263	168
2	"	255	156
3	Pike	785	3060
4	Channel Catfish	335	390
5	Yellow Perch	215	100
6	" "	232	130
7	" "	220	110
8	" "	174	60
9	" "	207	91
10	" "	202	94
11	" "	153	42
12	" "	215	96
13	" "	192	78
14	" "	202	80
15	" "	202	84
16	" "	197	78
17	" "	202	83
18	" "	220	100
19	" "	180	67
20	" "	194	82
21	" "	175	66
22	" "	215	96
23	" "	204	80
24	" "	165	58
25	" "	211	84
26	" "	198	85
27	" "	220	120
28	" "	164	52
29	" "	200	84
30	" "	205	90
31	" "	210	91
32	" "	206	90
33	" "	170	58
34	" "	185	71
35	" "	176	71
36	" "	194	80
37	" "	195	90
38	" "	160	50

Note: Gill net set perpendicular to shore, coarse mesh toward south.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
39	Yellow Perch	205	94
40	" "	200	84
41	" "	197	85
42	" "	190	84
43	" "	182	72
44	" "	150	34
45	" "	143	33
46	" "	194	79
47	" "	173	60
48	" "	150	37
49	" "	105	13
50	Gizzard Shad	200	94
51	" "	185	76
52	" "	200	100
53	" "	188	83
54	" "	178	66
55	" "	210	107
56	" "	195	98
57	" "	227	152
58	" "	192	82
59	" "	187	70
60	" "	200	97
61	" "	210	105
62	" "	385	680
63	" "	337	328
64	" "	415	720
65	" "	350	520
66	Carp	565	2260
67	"	370	640
68	"	237	193
69	"	290	342
70	"	472	1200
71	"	340	540
72	"	500	1560
73	Freshwater Drum	260	195
74	" "	305	352
75	" "	255	182
76	" "	356	500
77	" "	360	600
78	" "	185	68
79	" "	272	212
80	" "	340	426
81	" "	250	155

Page 3
 Sandusky Bay, Sta. 17
 6-27-74/0935 to 6-28-74/1200
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
82	Freshwater Drum	270	211
83	" "	284	258
84	" "	276	259
85	" "	258	210
86	" "	281	243
87	" "	326	442
88	" "	290	287
89	" "	263	222
90	" "	252	172
91	" "	274	229
92	" "	257	213
93	White Bass	283	300
94	" "	178	74
95	" "	170	60
96	White Crappie	140	32
97	" "	121	20
98	" "	100	11
99	" "	130	27
100	" "	120	20
101	" "	130	25
102	" "	132	30
103	" "	150	40
104	" "	128	24
105	" "	126	24
106	" "	100	14
107	" "	130	29
108	" "	130	28
109	" "	118	20
110	" "	125	23
111	" "	125	44
112	" "	130	29
113	" "	123	23
114	" "	130	28
115	" "	125	26
116	" "	122	26
117	" "	132	30
118	" "	125	37
119	" "	140	32
120	" "	128	26
121	" "	122	24
122	" "	130	21
123	" "	133	30

Page 4
 Sandusky Bay, Sta. 17
 6-27-74/0935 to 6-28-74/1200
 Gill Net/Experimental, 125 ft.

<u>No.</u>	<u>Species</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>
124	White Crappie	133	27
125	" "	132	21
126	" "	125	21
127	Emerald Shiner	111	11
128	" "	115	12
129	" "	110	11
130	" "	110	11
131	" "	111	12
132	" "	120	15
133	" "	110	10
134	" "	108	11
135	" "	127	16
136	" "	108	13
137	" "	115	14
138	" "	125	16
139	" "	135	11

FISH COLLECTION DATA SHEET

Collection Site Sandusky Bay/Sta. 29-17 Date/Time 6-27-74 /

Collection Method Trawl - 16 ft/20 min Project RF 3584-A1

<u>No.</u>	<u>Species</u>	<u>Sex</u>	<u>Total Length (mm)</u>	<u>Weight (g)</u>	<u>Gut No.</u>
1	Freshwater drum		280	220	84
2	Yellow perch		223	115	90
3	" "		170	59	96
4	" "		191	74	95
5	" "		200	92	100
6	" "		180	66	78
7	" "		174	60	82
8	" "		189	80	89
9	" "		140	33	81
10	" "		172	45	99
11	Goldfish	F	247	260	94
12	White crappie	I	117	22	77
13	" "	I	142	41	88
14	" "	I	122	24	83
15	" "	I	136	35	98
16	" "	I	144	40	75
17	" "	I	142	35	93
18	" "	I	130	30	97
19	" "	I	132	30	79
20	" "	I	134	31	73
21	" "	I	144	40	80
22	" "	I	133	31	74
23	" "	I	140	35	87
24	" "	I	135	35	76
25	" "	I	110	16	92
26	" "	I	121	21	86
27	" "	I	137	35	47
28	" "	I	135	31	53
29	" "	I	125	24	59
30	" "	I	111	18	65

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 7-24-74 / 1030
7-25-74 / 1105
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	carp		373	600	
2	"		380	700	
3	"		505	1580	
4	"		361	670	
5	"		395	800	
6	"		372	630	
7	"		325	570	
8	"		421	900	
9	"		333	490	
10	"		325	580	
11	"		305	320	
12	"		285	290	
13	"		392	810	
14	"		415	970	
15	"		385	700	
16	"		320	500	
17	"		247	205	
18	"		307	404	
19	"		290	331	
20	"		252	234	
21	"		263	267	
22	"		330	490	
23	goldfish		232	205	
24	"		302	423	
25	freshwater drum		260	194	
26	" "		157	41	
27	" "		166	49	
28	" "		143	35	
29	longnose gar		500	250	
30	channel catfish		247	145	
31	" "		252	153	
32	" "		263	158	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 7-24-74 / 1030
7-25-74 / 1105
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	brown bullhead		231	175	
34	" "		135	40	
35	" "		144	44	
36	" "		160	58	
37	" "		148	40	
"	"		134	36	
39	" "		152	60	
40	" "		154	52	
41	" "		141	51	
42	" "		125	29	
43	white bass		305	382	
44	black crappie		131	30	
45	" "		162	50	
46	" "		130	25	
47	" "		152	43	
48	" "		125	20	
49	" "		135	30	
50	" "		115	20	
51	white crappie		162	57	
52	" "		151	40	
53	walleye		310	271	
54	perch		110	13	
55	"		191	88	
56	"		201	88	
57	"		205	88	
58	"		180	73	
59	"		178	70	
60	"		151	40	
61	"		145	34	
62	"		154	41	
63	"		190	78	
64	"		165	56	

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 7-24-74/1045
7-25-74 / 1100
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	gizzard shad		240	175	
2	" "		76	6	
3	" "		250	195	
4	" "		205	98	
5	" "		223	140	
6	" "		250	165	
7	" "		225	151	
8	" "		235	168	
9	" "		232	155	
10	" "		245	180	
11	" "		248	188	
12	" "		231	156	
13	" "		245	170	
14	" "		142	156	
15	" "		235	143	
16	" "		222	120	
17	" "		232	170	
18	" "		231	153	
19	" "		237	165	
20	" "		238	160	
21	" "		240	176	
22	" "		231	154	
23	" "		235	160	
24	" "		247	166	
25	" "		215	122	
26	" "		237	148	
27	" "		230	156	
28	" "		220	134	
29	" "		252	197	
30	" "		227	168	
31	" "		251	200	
32	" "		251	199	

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 7-24-74 /1045
7-25-74 / 1100
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	gizzard shad		245	171	
34	" "		243	172	
35	" "		232	146	
36	" "		245	163	
37	" "		235	168	
38	" "		240	178	
39	" "		228	163	
40	" "		237	165	
41	" "		235	140	
42	" "		230	154	
43	" "		225	140	
44	" "		230	160	
45	" "		247	172	
46	" "		232	120	
47	" "		225	145	
48	" "		80	7	
49	" "		87	10	
50	" "		80	8	
51	" "		81	9	
52	" "		79	7	
53	" "		115	121	
54	" "		112	118	
55	" "		90	13	
56	" "		235	187	
57	" "		230	154	
58	" "		215	142	
59	" "		210	130	
60	" "		240	197	
61	" "		245	178	
62	" "		238	169	
63	" "		230	251	
64	" "		80	-	

FISH COLLECTION DATA SHEET

7-24-74 / 1045

Date/Time 7-25-74 / 1100

Collection Site Station 5

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
97	white crappie		148	42	
98	"		135	34	
99	"		145	41	
100	carp		455	1170	
101	"		360	600	
102	"		475	1170	
103	"		385	680	
104	"		380	845	
105	"		340	490	
106	"		450	1170	
107	"		385	660	
108	"		350	610	
109	"		310	400	
110	"		354	580	
111	"		256	210	
112	"		220	170	
113	"		267	267	
114	"		340	510	
115	"		320	426	
116	"		330	472	
117	"		300	387	
118	goldfish		240	232	
119	"		220	167	
120	"		320	480	
121	"		293	410	
122	"		263	363	
123	longnose gar		472	215	
124	"		492	250	
125	"		480	200	
126	freshwater drum		165	48	
127	"		150	34	
128	"		140	22	

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 7-24-74 / 1045
7-25-74 / 1100
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
129	freshwater drum		138	26	
130	" "		162	49	
131	spottail shiner		125	15	
132	" "		106	10	
133	" "		110	13	
134	northern pike		520	840	
135	brown bullhead		182	97	
136	" "		222	134	
137	" "		160	52	
138	" "		223	141	
139	" "		142	40	
140	" "		245	205	
141	" "		132	33	
142	" "		145	39	
143	" "		141	34	
144	" "		143	45	
145	" "		125	27	
146	" "		130	31	
147	" "		165	60	
148	" "		120	21	
149	" "		125	34	
150	" "		162	80	
151	" "		137	41	
152	" "		140	44	
153	" "		120	31	
154	" "		132	44	
155	" "		170	81	
156	" "		168	74	
157	" "		130	33	
158	" "		130	30	
159	" "		133	32	
160	" "		136	43	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 25 July 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	freshwater drum	YOY	36		
34	" "	YOY	37		
35	" "	YOY	44		
36	" "	YOY	38		
37	" "	YOY	33		
38	" "	YOY	33		
39	" "	YOY	38		
40	" "	YOY	36		
41	" "	YOY	36		
42	" "	YOY	32		
43	" "	YOY	27		
44	" "	YOY	33		
45	carp		422	1050	
46	"		245	197	
47	"		272	291	
48	"		263	268	
49	"		205	241	
50	"		181	96	
51	"		254	238	
52	"		201	127	
53	goldfish		290	408	
54	"		272	470	
55	"		300	640	
56	"		195	156	
57	"		187	130	
58	"		205	161	
59	"		163	90	
60	"		185	120	
61	"		307	630	
62	"		275	560	
63	"		253	310	
64	"		190	140	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 25 July 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
65	goldfish		200	169	
66	"		282	406	
67	"		210	204	
68	"		160	74	
69	"		178	115	
70	freshwater drum		175	60	60
71	" "		220	112	50
72	" "		176	68	55
73	" "		160	46	64
74	" "		162	44	44
75	black crappie		155	53	45
76	white crappie		140	35	40
77	" "		151	48	72
78	" "		122	24	56
79	yellow perch		182	74	49
80	" "		193	86	62
81	" "		160	56	67
82	" "		120	20	52
83	" "		150	48	61
84	" "		165	57	69
85	" "		150	40	54
86	" "		144	36	71
87	" "		138	32	58
88	brown bullhead		218	147	46
89	" "		231	70	42
90	" "		223	132	63
91	" "		220	160	91
92	" "		215	147	68
93	" "		240	195	57
94	" "		173	80	
95	" "		285	288	
96	" "		155	59	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 25 July 1974
 Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
97	brown bullhead		167	257	
98	" "		204	107	
99	" "		221	149	
100	" "		169	64	
101	" "		198	118	
102	" "		225	160	
103	" "		255	220	
104	" "		160	70	
105	" "		225	155	
106	" "		160	66	
107	" "		203	125	
108	" "		160	64	
109	" "		152	55	
110	" "		220	142	
111	" "		158	60	
112	" "		143	47	
113	" "		140	40	
114	" "		192	104	
115	" "		150	49	
116	" "		132	37	
117	" "		138	38	
118	" "		122	26	
119	yellow perch		170	72	
120	" "		109	17	
121	" "		120	20	
122	" "		137	33	
123	" "		108	18	
124	" "		109	16	
125	" "		104	16	
126	white crappie		135	32	
127	yellow perch		187	90	
128	" "		115	70	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 25 July 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	gizzard shad	YOY	25		
2	white bass	YOY	49		
3	" "	YOY	74		
4	" "	YOY	56		
5	" "	YOY	60		
6	" "	YOY	52		
7	" "	YOY	48		
8	" "	YOY	38		
9	" "	YOY	39		
10	" "	YOY	27		
11	" "	YOY	37		
12	yellow perch	YOY	50		
13	" "	YOY	50		
14	" "	YOY	48		
15	" "	YOY	48		
16	" "	YOY	47		
17	" "	YOY	46		
18	" "	YOY	40		
19	freshwater drum	YOY	56		
20	" "	YOY	33		
21	" "	YOY	38		
22	" "	YOY	41		
23	" "	YOY	35		
24	" "	YOY	34		
25	" "	YOY	32		
26	" "	YOY	30		
27	" "	YOY	37		
28	" "	YOY	29		
29	" "	YOY	30		
30	" "	YOY	33		
31	" "	YOY	30		
32	" "	YOY	36		

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 22 August 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	white crappie	YOY	58	3	
34	" "	YCY	57	3	
35	" "	YOY	40	3	
36	" "	YCY	41		
37	" "	YOY	40		
38	" "	YOY	41		
39	" "	YOY	35		
40	" "	YOY	37		
41	freshwater drum	YOY	27		
42	black crappie	YCY	75	7	
43	" "	YOY	70	6	
44	" "	YCY	70	6	
45	" "	YOY	62	4	
46	" "	YCY	70	5	
47	channel catfish		108	10	21
48	" "		123	15	11
49	" "		103	11	25
50	" "		88	7	15
51	white crappie		103	13	35
52	" "		108	14	17
53	" "		88	9	7
54	" "		96	10	12
55	" "		100	13	9
56	" "		97	10	28
57	trout perch	F	116	15	29
58	spottail shiner		70	4	10
59	" "		69	4	13
60	" "		69	5	38
61	white bass	F	310	404	44
62	" "	F	303	340	33
63	" "		305	331	24
64	" "		288	273	20

FISH COLLECTION DATA SHEET

Set - 8-21-74/1012

Collection Site Sandusky Bay - Station 5

Date/Time Pulled - 8-22-74/1020

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	carp		371	707	
2	"		397	906	
3	"		334	548	
4	"		356	679	
5	"		440	1303	
6	"		382	850	
7	"		475	1500	
8	"		365	821	
9	"		340	540	
10	"		343	594	
11	"		280	344	
12	"		235	217	
13	"		255	259	
14	"		260	246	
15	"		455	1472	
16	"		263	260	
17	"		238	210	
18	"		275	317	
19	"		233	180	
20	"		290	333	
21	"		374	764	
22	"		250	224	
23	"		260	266	
24	"		260	238	
25	"		254	226	
26	"		245	236	
27	"		452	1472	
28	"		232	200	
29	"		248	210	
30	"		255	238	
31	goldfish		271	282	
32	"		284	381	

FISH COLLECTION DATA SHEET

Set - 8-21-74/1000

Collection Site Sandusky Bay Station 17

Date/Time Pulled - 8-22/74/1000

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	walleye		334	400	
2	"		360	442	
3	"		335	328	
4	"		310	232	
5	"		347	395	
6	"		321	281	
7	"		353	419	
8	"		335	332	
9	"		328	332	
10	perch		178	68	
11	"		178	60	
12	"		192	91	
13	"		155	43	
14	"		184	76	
15	"		147	39	
16	"		150	37	
17	"		157	44	
18	"		180	61	
19	"		163	47	
20	"		164	50	
21	"		178	63	
22	"		177	66	
23	"		177	54	
24	"		163	56	
25	"		150	32	
26	"		170	62	
27	"		182	76	
28	"		184	88	
29	"		170	54	
30	"		164	59	
31	"		176	69	
32	"		156	49	

FISH COLLECTION DATA SHEET

Set - 8-21-74/1000

Collection Site Sandusky Bay - Station 17

Date/Time Pulled - 8-22-74/1000

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	perch		175	60	
34	"		156	46	
35	"		190	88	
36	"		148	36	
37	"		178	70	
38	"		192	76	
39	"		192	84	
40	"		177	71	
41	"		195	94	
42	"		195	84	
43	"		185	82	
44	"		182	68	
45	"		190	94	
46	"		195	93	
47	"		147	35	
48	"		197	82	
49	"		210	93	
50	"		195	78	
51	"		184	76	
52	"		195	84	
53	"		195	84	
54	"		180	79	
55	"		196	90	
56	"		203	104	
57	"		152	44	
58	"		190	87	
59	"		185	85	
60	"		114	17	
61	"		110	14	
62	white bass		92	10	
63	" "		92	9	
64	" "		299	392	

FISH COLLECTION DATA SHEET

Set - 8-21-74/1000

Collection Site Sandusky Bay - Station 17

Date/Time Pulled - 8-22-74/1000

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length. (mm)	Weight (g)	Gut No.
65	white bass		89	8	
66	white crappie		164	52	
67	" "		163	53	
68	" "		159	49	
69	" "		230	180	
70	" "		165	54	
71	freshwater drum		180	61	
72	" "		167	55	
73	spottail shiner		110	15	
74	brown bullhead		160	69	
75	" "		167	80	
76	" "		164	69	
77	" "		161	66	
78	" "		157	64	
79	goldfish		160	325	
80	"		280	324	
81	carp		425	1132	
82	"		280	306	
83	"		220	204	
84	"		228	184	
85	"		223	178	
86	"		229	189	
87	"		283	309	
88	"		240	209	
89	"		264	276	
90	"		252	222	
91	"		233	207	
92	"		280	284	
93	"		240	206	
94	"		249	228	
95	"		249	246	
96	"		360	735	

FISH COLLECTION DATA SHEET

Set - 8-21-74/1000

Collection Site Sandusky Bay - Station 17 Date/Time Pulled - 8-22-74/1000

Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
97	carp		382	822	
98	"		222	177	
Total No. = 516, 102 = 99 fish					
1	gizzard shad		130	24	
2	" "		130	22	
3	" "		120	19	
4	" "		125	20	
5	" "		132	27	
6	" "		127	24	
7	" "		125	21	
8	" "		130	26	
9	" "		130	22	
10	" "		88	8	
11	" "		125	20	
12	" "		130	22	
13	" "		122	22	
14	" "		121	28	
15	" "		128	20	
16	" "		130	25	
17	" "		142	30	
18	" "		132	28	
19	" "		125	23	
20	" "		128	22	
21	" "		140	28	
22	" "		125	21	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 22 August 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	carp		228	180	
2	"		235	215	
3	"		330	600	
4	"		328	657	
5	"		383	971	
6	"		320	571	
7	goldfish		251	342	
8	"		230	242	
9	"		200	121	
10	"		220	222	
11	"		265	478	
12	"		260	460	
13	"		152	68	
14	"		272	401	
15	yellow perch		160	153	48
16	" "		180	75	85
17	" "		202	100	39
18	" "		201	110	70
19	" "		150	35	8
20	" "		115	15	9
21	brown bullhead		165	58	10
22	white crappie		277	366	11
23	" "		225	170	12
24	" "		251	240	6
25	" "		181	71	5
26	" "		190	90	4
27	" "		200	120	3
28	" "		180	69	2
29	" "		175	65	1
30	" "		161	50	7
31	" "		74	70	13
32	" "		162	55	14

FISH COLLECTION DATA SHEET

Collection Site Station 29-17

Date/Time 22 August 1974

Collection Method Trawl - 16 ft.

Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	Gizzard shad		111	11	
2	" "	YOY	125	22	
3	" "	YOY	117	20	
4	" "	YOY	125	20	
5	" "	YOY	135	26	
6	" "	YOY	90	9	
7	" "	YOY	115	18	
8	" "	YOY	114	20	
9	" "	YOY	120	22	
10	" "	YOY	124	23	
11	" "	YOY	109	11	
12	White bass	YOY	72	4	
13	" "	YOY	80	6	
14	" "	YOY	93	10	
15	" "	YOY	90	9	
16	" "	YOY	109	15	
17	" "	YOY	68	5	
18	" "	YOY	63	3	
19	" "	YOY	71	4	
20	" "	YOY	71	4	
21	" "	YOY	77	6	
22	" "	YOY	78	6	
23	yellow perch	YOY	63	4	
24	white crappie	YOY	80	7	
25	" "	YOY	72	5	
26	" "	YOY	77	5	
27	" "	YOY	65	4	
28	" "	YOY	58	3	
29	" "	YOY	52	2	
30	" "	YOY	70	4	
31	" "	YOY	68	4	
32	" "	YOY	61	3	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 10-6-74 / 0950
10-7-74 / 1130
 Collection Method Gill Net Project 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	brown bullhead		165	66	
2	" "		173	80	
3	" "		190	99	
4	" "		142	37	
5	" "		177	80	
6	" "		270	145	
7	" "		185	88	
8	" "		140	38	
9	" "		185	82	
10	" "		180	83	
11	" "		181	83	
12	" "		180	95	
13	" "		135	41	
14	" "		150	50	
15	" "		130	30	
16	white crappie		210	140	
17	" "		225	170	
18	" "		205	122	
19	" "		170	70	
20	" "		174	67	
21	" "		89	10	
22	" "		90	10	
23	" "		80	8	
24	" "		85	9	
25	" "		79	7	
26	" "		70	8	
27	" "		90	10	
28	white bass		102	15	
29	freshwater drum		105	14	
30	spottail shiner		115	17	
31	" "		115	17	
32	" "		125	20	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 10-6-74 / 0950
10-7-74 / 1130
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	spottail shiner		109	15	
34	" "		107	13	
35	" "		115	16	
36	" "		120	18	
37	alewife		145	27	
38	"		140	24	
39	"		110	15	
40	gizzard shad		132	25	
41	" "		305	312	
42	" "		145	32	
43	" "		140	28	
44	" "		140	28	
45	" "		145	34	
46	" "		140	29	
47	" "		160	48	
48	" "		133	23	
49	" "		137	30	
50	" "		133	26	
51	" "		140	29	
52	" "		144	33	
53	" "		91	10	
54	" "		150	35	
55	" "		130	24	
56	" "		133	27	
57	" "		147	35	
58	" "		150	35	
59	" "		140	31	
60	" "		135	28	
61	" "		140	30	
62	" "		145	35	
63	" "		140	30	
64	" "		135	26	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 10-6-74 / 0950
10-7-74 / 1130
 Collection Method Gill Net Project 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
	gizzard shad not measured				
	or weighed: 117				
65	carp		138	679	
66	"		245	228	
67	"		247	202	
68	walleye		355	430	
69	"		395	736	
70	"		342	360	
71	"		230	115	
72	"		222	102	
73	"		246	146	
74	"		242	133	
75	"		233	108	
76	white bass		310	520	
77	perch		111	17	
78	"		180	67	
79	"		205	109	
80	"		181	74	
81	"		75	70	
82	"		190	94	
83	"		195	90	
84	"		159	54	
85	"		185	80	
86	"		245	208	
87	"		182	78	
88	"		178	70	
89	"		178	70	
90	"		190	85	
91	"		190	85	
92	"		200	93	
93	"		180	70	
94	"		195	90	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 10-6-74 / 0950
10-7-74 / 1130
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
95	perch		190	82	
96	"		172	72	
97	"		130	24	
98	"		180	74	
99	"		173	65	
100	"		175	75	
101	"		160	43	
102	"		155	40	
103	"		170	62	
104	"		190	80	
105	"		190	77	
106	"		143	35	
107	"		182	75	
108	"		160	53	
109	"		180	70	
110	"		153	35	
111	"		182	73	
112	"		195	95	
113	"		192	87	
114	"		200	109	
115	"		184	76	
116	"		195	110	
117	"		212	95	
118	"		182	76	
119	"		155	44	
120	"		157	46	
121	"		215	130	
122	"		130	160	
123	"		195	80	
124	"		150	39	
125	"		145	37	
126	"		185	85	
127	"		191	85	

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 10-6-74 / 1000
10-7-74 / 1100
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	largemouth bass		240	234	
2	black crappie		210	165	
3	" "		155	53	
4	white crappie		165	57	
5	" "		174	60	
6	" "		240	185	
7	" "		210	125	
8	" "		80	7	
9	white bass		130	27	
10	brown bullhead		310	380	
11	" "		275	240	
12	" "		324	500	
13	" "		242	240	
14	" "		170	62	
15	" "		175	88	
16	" "		172	74	
17	" "		144	44	
18	" "		242	186	
19	" "		180	86	
20	" "		197	112	
21	" "		174	60	
22	" "		292	328	
23	" "		175	86	
24	" "		175	84	
25	" "		180	100	
26	" "		197	120	
27	" "		140	35	
28	" "		142	40	
29	" "		164	68	
30	" "		172	80	
31	" "		142	42	
32	" "		142	40	

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 10-6-74 / 1000
10-7-74 / 1100
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	brown bullhead		135	32	
34	" "		177	90	
35	" "		177	84	
36	" "		175	80	
37	" "		228	195	
38	" "		144	37	
39	" "		186	92	
40	" "		182	99	
41	" "		195	105	
42	" "		192	78	
43	" "		182	100	
44	" "		185	100	
45	" "		182	88	
46	" "		180	88	
47	yellow perch		175	55	
48	" "		190	80	
49	" "		210	85	
50	" "		145	35	
51	" "		160	48	
52	" "		153	36	
53	" "		171	55	
54	" "		150	35	
55	" "		194	76	
56	carp		440	1189	
57	"		375	735	
58	"		207	130	
59	"		355	707	
60	"		380	735	
61	"		260	238	
62	"		300	380	
63	"		275	320	
64	"		380	707	

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 10-6-74 / 1000
10-7-74 / 1100
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
65	carp		407	991	
66	"		242	194	
67	"		242	210	
68	"		245	200	
69	"		282	325	
70	goldfish		207	147	
71	"		262	323	
72	"		202	168	
73	"		370	822	
74	gizzard shad		250	190	
75	" "		330	468	
76	" "		323	432	
77	" "		352	594	
78	" "		284	265	
79	" "		304	380	
80	" "		290	268	
81	" "		150	39	
82	" "		160	46	
83	" "		90	10	
84	" "		125	22	
85	" "		135	29	
86	" "		132	25	
87	" "		127	28	
88	" "		130	27	
89	" "		130	27	
90	" "		144	30	
91	" "		141	35	
92	" "		140	35	
93	" "		146	34	
94	" "		149	37	
95	" "		155	45	
96	" "		149	37	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 8 October 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	walleye		230	115	
2	carp		380	829	
3	"		325	600	
4	goldfish		205	189	
5	"		205	340	
6	"		236	355	
7	"		235	266	
8	white crappie		260	257	90
9	" "		250	242	73
10	" "		190	86	77
11	" "		185	82	80
12	" "		180	74	23
13	" "		152	46	30
14	black crappie		187	104	29
15	white bass	M	319	500	25
16	channel catfish		345	436	31
17	brown bullhead		236	190	36
18	" "		249	190	32
19	" "		235	178	33
20	" "		197	92	34
21	" "		170	70	24
22	" "		192	77	19
23	" "		182	73	27
24	" "		185	74	35
25	" "		177	67	28
26	" "		164	56	97
27	" "		177	72	26
28	" "		172	61	99
29	yellow perch	F	188	82	75
30	" "	M	182	69	100
31	" "	M	151	40	78
32	gizzard shad		141	33	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 8 October 1974
 Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	gizzard shad		135	25	
34	" "		106	16	
35	" "		107	14	
36	" "		90	10	
37	" "		110	16	
38	" "		101	13	
39	" "		107	15	
40	" "		102	14	
41	" "		92	11	
42	" "		101	12	
43	" "		157	45	
44	" "		102	14	
45	" "		90	9	
46	" "		137	28	
47	" "		143	32	
48	" "		83	9	
49	" "		145	34	
50	" "		100	12	
51	" "		120	20	
52	" "		107	14	
53	" "		91	10	
54	" "		104	14	
55	" "		135	26	
56	" "		130	24	
57	" "		150	35	
58	" "		150	40	
59	" "		160	44	
60	" "		127	24	
61	" "		93	11	
62	" "		115	19	
63	" "		153	37	
64	" "		90	12	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 8 October 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
65	gizzard shad		76	7	
66	" "		136	29	
67	" "		105	14	
68	" "		107	14	
69	" "		93	12	
70	" "		91	10	
71	" "		93	12	
72	" "		87	11	
73	" "		75	7	
74	" "		147	34	
75	" "		102	15	
76	" "		100	12	
77	" "		120	19	
78	" "		141	29	
79	" "		101	13	
80	" "		107	15	
81	" "		111	17	
82	" "		101	12	
83	" "		109	14	
84	" "		112	17	
85	" "		110	17	
86	" "		110	17	
87	" "		120	20	
88	" "		109	15	
89	" "		123	22	
90	" "		83	10	
91	white crappie		97	12	
92	" "		90	11	
93	" "		47	1	
94	" "		57	2	
95	" "		65	3	
96	" "		81	10	

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 11-3-74 / 1005
11-4-74 / 1140
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	white crappie		280	380	
2	" "		270	360	
3	" "		277	335	
4	" "		250	233	
5	" "		300	468	
6	" "		267	290	
7	" "		256	281	
8	" "		193	103	
9	" "		216	153	
10	" "		202	112	
11	" "		210	120	
12	" "		195	104	
13	black crappie		140	37	
14	perch		145	32	
15	"		157	42	
16	"		160	47	
17	"		153	38	
18	"		127	24	
19	"		200	75	
20	"		190	78	
21	"		180	70	
22	"		152	36	
23	"		145	32	
24	"		162	42	
25	"		161	44	
26	"		177	60	
27	gizzard shad		127	21	
28	" "		135	27	
29	" "		131	23	
30	" "		145	35	
31	" "		162	48	
32	" "		151	38	

FISH COLLECTION DATA SHEET

11-3-74 / 1005

Collection Site Station 5

Date/Time 11-4-74 / 1140

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	gizzard shad		107	14	
34	" "		125	35	
35	" "		155	40	
36	" "		135	22	
37	" "		128	24	
38	" "		133	22	
39	" "		123	20	
40	" "		133	24	
41	" "		132	26	
42	" "		147	36	
43	" "		140	30	
44	" "		120	22	
45	" "		144	28	
46	" "		157	45	
47	" "		100	12	
48	" "		130	22	
49	" "		93	10	
50	" "		136	25	
51	" "		138	26	
52	" "		165	49	
53	" "		154	-	
54	" "		380	735	
55	" "		340	566	
56	alewife		107	13	
57	carp		252	225	
58	"		238	208	
59	"		230	177	
60	"		272	254	
61	"		218	152	
62	"		264	242	
63	"		262	270	
64	"		293	375	

FISH COLLECTION DATA SHEET

11-3-74 / 1005

Collection Site Station 5

Date/Time 11-4-74 / 1140

Collection Method Gill Net

Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
65	carp		280	314	
66	"		187	93	
67	"		620	3029	
68	"		510	1925	
69	goldfish		350	650	
70	"		270	344	
71	"		245	210	
72	brown bullhead		315	453	
73	" "		166	64	
74	" "		178	80	
75	" "		182	90	
76	" "		177	79	
77	" "		179	84	
78	" "		180	80	
79	" "		177	77	
80	" "		197	117	
81	" "		185	92	
82	" "		190	90	
83	" "		182	90	
84	" "		188	90	
85	" "		182	84	
86	" "		165	66	
87	" "		173	73	
88	" "		265	240	
89	" "		180	80	
90	" "		232	135	
91	" "		230	175	
92	" "		184	94	
93	" "		182	91	
94	" "		182	84	
95	" "		210	125	
96	" "		157	61	

FISH COLLECTION DATA SHEET

Collection Site Station 5 Date/Time 11-3-74 / 1005
11-4-74 / 1140
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
97	brown bullhead		160	57	
98	" "		177	80	
99	" "		187	90	
100	" "		175	80	
101	" "		180	88	
102	" "		141	40	
103	" "		185	90	
104	" "		177	87	
105	" "		175	78	
106	" "		162	54	
107	" "		183	85	
108	" "		155	45	
109	" "		180	77	
110	" "		177	78	
111	" "		175	76	
112	" "		185	115	
113	" "		140	40	
114	" "		170	64	
115	" "		148	43	
116	" "		132	32	
117	" "		173	66	
118	" "		165	62	
119	" "		175	80	
120	" "		202	120	
121	" "		192	98	
122	" "		176	86	
123	" "		137	45	
124	" "		130	32	
125	" "		156	53	
126	" "		135	30	
127	" "		173	78	
128	" "		160	58	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 11-3-74 / 0955
11-4-74 / 1130
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	walleye		350	509	
2	"		377	566	
3	"		357	509	
4	perch		195	90	
5	"		199	92	
6	"		170	48	
7	"		170	49	
8	"		185	70	
9	"		175	55	
10	"		210	88	
11	"		162	40	
12	"		191	72	
13	"		200	80	
14	"		274	301	
15	"		187	72	
16	"		202	104	
17	"		241	146	
18	"		193	83	
19	"		176	70	
20	"		200	86	
21	"		188	70	
22	"		195	75	
23	"		186	75	
24	"		185	75	
25	"		208	115	
26	"		160	42	
27	"		195	78	
28	"		154	40	
29	"		200	81	
30	"		87	78	
31	"		120	20	
32	"		153	35	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 11-3-74/ 0955
11-4-74 / 1130
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	perch		113	15	
34	longnose gar		560	390	
35	gizzard shad		325	410	
36	" "		415	906	
37	" "		145	30	
38	" "		141	26	
39	" "		155	34	
40	" "		128	22	
41	" "		91	10	
42	" "		90	8	
43	" "		90	8	
44	" "		90	8	
45	" "		95	9	
46	" "		83	7	
47	" "		87	8	
48	" "		301	382	
49	" "		134	26	
50	" "		91	8	
51	" "		140	-	
52	" "		133	26	
53	" "		83	6	
54	" "		131	20	
55	" "		89	9	
56	" "		87	7	
57	" "		86	7	
58	" "		91	-	
59	" "		90	8	
60	" "		90	8	
61	" "		91	8	
62	alewife		101	11	
63	"		100	-	
64	carp		305	420	

FISH COLLECTION DATA SHEET

Collection Site Station 17 Date/Time 11-3-74 / 0955
11-4-74 / 1130
 Collection Method Gill Net Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
65	carp		322	468	
66	"		272	310	
67	"		253	220	
68	"		297	412	
69	"		245	236	
70	"		400	906	
71	goldfish		210	156	
72	white bass		250	235	
73	" "		162	60	
74	white crappie		277	380	
75	" "		215	135	
76	" "		80	10	
77	" "		165	52	
78	" "		150	42	
79	" "		167	52	
80	" "		95	11	
81	spottail shiner		109	14	
82	brown bullhead		180	95	
83	" "		170	71	
84	" "		161	61	
85	" "		180	82	
86	" "		173	76	
87	" "		165	61	
88	" "		177	90	
89	" "		177	101	
90	" "		182	86	
91	" "		172	86	
92	" "		170	71	
93	" "		182	90	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 4 November 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
1	carp		640	4657	
2	"		480	1371	
3	"		430	1286	
4	"		290	388	
5	"		366	743	
6	goldfish		207	176	
7	"		288	600	
8	"		212	220	
9	"		210	200	
10	"		231	268	
11	"		279	406	
12	"		195	145	
13	"		266	390	
14	gizzard shad		119	22	
15	" "		107	17	
16	" "		85	8	
17	" "		120	17	
18	" "		123	20	
19	" "		160	44	
20	" "		85	8	
21	" "		107	13	
22	" "		110	12	
23	" "		81	7	
24	" "		91	7	
25	" "		81	6	
26	" "		86	7	
27	" "		87	8	
28	" "		102	13	
29	" "		103	11	
30	" "		90	8	
31	" "		110	13	
32	" "		110	14	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 4 November 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
33	gizzard shad		90	10	
34	" "		90	8	
35	" "		110	16	
36	" "		90	8	
37	" "		77	4	
38	" "		101	11	
39	" "		107	13	
40	" "		101	13	
41	" "		110	14	
42	" "		155	42	
43	" "		95	10	
44	" "		90	9	
45	" "		109	15	
46	" "		101	10	
47	" "		79	7	
48	" "		91	9	
49	" "		101	13	
50	" "		142	34	
51	" "		115	17	
52	" "		98	11	
53	" "		119	19	
54	" "		87	9	
55	" "		97	10	
56	" "		95	10	
57	" "		87	10	
58	" "		112	17	
59	" "		119	18	
60	" "		100	11	
61	" "		147	35	
62	" "		98	10	
63	" "		151	35	
64	" "		103	14	

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 4 November 1974

Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
65	gizzard shad		144	30	
66	" "		123	20	
67	" "		115	18	
68	" "		135	29	
69	" "		123	20	
70	" "		172	53	
71	" "		85	9	
72	" "		96	10	
73	" "		100	13	
74	" "		105	14	
75	" "		94	10	
76	" "		145	33	
77	" "		101	14	
78	" "		195	14	
79	" "		97	10	
80	" "		84	9	
81	" "		75	5	
82	" "		86	8	
83	" "		84	7	
84	" "		87	8	
85	" "		90	9	
86	" "		112	17	
87	" "		119	18	
88	" "		130	125	
89	" "		89	9	
90	" "		101	10	
91	" "		105	15	
92	" "		94	9	
93	" "		112	17	
94	" "		95	10	
95	white crappie		95	11	
96	" "				

FISH COLLECTION DATA SHEET

Collection Site Station 29-17 Date/Time 4 November 1974
 Collection Method Trawl - 16 ft. Project RF 3584-A1

No.	Species	Sex	Length (mm)	Weight (g)	Gut No.
97	white crappie		95	11	
98	" "		80	18	
99	" "		81	8	
100	" "		76	7	
101	" "		81	8	
102	" "		82	8	
103	" "		103	14	
104	" "		101	11	
105	" "		90	10	
106	" "		93	10	
107	" "		103	13	
108	" "		80	8	
109	" "		75	7	
110	" "		65	6	
111	" "		85	9	
112	" "		96	10	
113	" "		100	11	
114	" "		95	11	
115	" "		105	15	
116	" "		72	8	
117	" "		83	8	
118	" "		81	8	
119	" "		84	10	
120	" "		87	10	
121	" "		83	9	
122	" "		93	11	
123	" "		73	6	
124	" "		71	7	
125	" "		74	7	
126	" "		50	3	
127	" "		95	10	
128	" "		65	3	

FISH FOOD HABITS DATA

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Morone chrysops
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
310	44														75	25	25
303	33											100					50
305	24																0
288	20															100	10

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Carassius auratus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
444	1						15		10	25					50	50
107	16						10			50					40	25
77	4									25					75	25

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Notropis hudsonius
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
	10																0
	13						100										25
	38								25								75
																	10

SANDUSKY BAY FISH DATA

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Percopsis omiscomaycus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
116	29				100												50

SANDUSKY BAY FISH DATA

Page 1 of 4

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Perca flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
225	54											75			25		100
222	52	25	10	10	10		5	40									50
193	53							100									10
211	64																0
187	73	50			25		10								15		25
247	74														100		10
175	71	50			25										25		75
193	65											100					100
207	72														100		10
232	70							90							10		25
193	61																0
188	67																0
180	63														100		10
185	66											100					100
205	53	25	10	10	10		5								40		75

SANDUSKY BAY FISH DATA

Page 2 of 4

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Perca Flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
196	62	50	25		10										15		75
211	51	50			50												50
172	60	25			50				5					10			50
178	50					100											25
223	69									100							75
165	68													100			100
205	59				50												10
197	83	10			10									70			50
178	91																0
180	94																0
166	90								100								10
167	97																0
127	80	25			25									25			25
182	100					100											75
170	96	25	10	10		10	5		20							20	75

SANDUSKY BAY FISH DATA

Page 3 of 4

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Perca flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														% Fullness	
		Chironomus	Procladius	Coelotarypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish		Unidentifiable
135	79	100															50
153	88																0
172	93																0
194	78																0
90	76								50						50		10
155	81																0
159	99	100															10
200	92					5		25						50	10	10	75
190	75	10	10	10			10			5						55	50
126	98						75									25	50
175	77																0
174	87									75						25	10
134	89							100									10
176	86											100					100
186	95	50			50												50

SANDUSKY BAY FISH DATA

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Perca Flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
165	84														100	10
193	85						25		10						65	25
132	82															0
125	101				50		10								40	25
85	102														100	10

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Ictalurus punctatus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
	21											75			25		50
	11	50													25	25	25
	25	50			25	25											10
	15	25			25	10									25	15	25

SANDUSKY BAY FISH DATA

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Pomoxis annularis
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
106	35	50	25		25												50
108	17																0
88	7				50		25									25	10
96	12	50	25		25												25
100	9															100	25
97	28	25														75	25

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 30 April 1974
 Locality: Station 29-17

Species: Ictalurus nebulosus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
205	57				25										50	25	25
216	56																0

SANDUSKY BAY FISH DATA

Date of Capture: 29 May 1974Species: Ictalurus nebulosusLocality: Station 29-17Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
235	97															100	25

SANDUSKY BAY FISH DATA

Page 1 of 2

Date of Capture: 29 May 1974
 Locality: Station 29-17

Species: Aplodinotus grunniens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
46					25							75				100
7											100					100
48													75	25	75	
45															0	
15															0	
13		50			50										25	
18															0	
30															0	
39						75								25	25	
26										100					50	
24											50			50	100	
34		25			25					50					50	
36															0	
53															0	
30															0	

SANDUSKY BAY FISH DATA

Page 2 of 2

Date of Capture: 29 May 1974
 Locality: Station 29-17

Species: Aplodinotus grunniens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
	17																0
	22											75				25	100
	20	10								10	50		5			25	50
	19											100					75
	5															100	10
255	41																0
290	49										100						0
234	2																10
282	9																0
252	52	25														25	50
242	35	25															25
279	32																0
116	16																0
116	38																0
101	55									50						50	10

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 26 June 1974
 Locality: Station 29-17

Species: Carassius auratus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
247	94				25					25						50	10

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 29 May 1974
 Locality: Station 29-17

Species: Cyprinus carpio
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														% Fullness		
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish		Unidentifiable	
296	73									25	25						50	50
303	81																100	25

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 29 May 1974

Locality: Station 29-17

Species: Carassius auratus

Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														Unidentifiable	% Fullness	
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish			
250	62									25							75	50
365	85						25			25							50	25

SANDUSKY BAY FISH DATA

Page 1 of 4

Date of Capture: 29 May 1974
 Locality: Station 29-17

Species: Perca flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														% Fullness	
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish		Unidentifiable
160	31				100												10
192	10	25	25									50					50
151	11											100					75
121	21				50			50									50
134	25																0
162	27																0
167	28																0
191	37	75						25									25
199	56														75	25	75
185	6											100					100
174	40														100		100
135	42																0
127	51							100									10
165	47							75								25	10
135	29	25			15		10	50									75

SANDUSKY BAY FISH DATA

Page 2 of 4

Date of Capture: 29 May 1974

Locality: Station 29-17

Species: Perca flavescens

Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
122	1						100									50
90	84						75								25	75
140	77															0
120	50															0
157	70					50									50	25
174	96													100	100	10
191	99													50	50	50
176	59															0
167	93															0
175	98															0
151	95															0
170	80						100									10
80	94					50			25						25	10
85	83	50			25											100
76	54	25	25			50										50

SANDUSKY BAY FISH DATA

Page 3 of 4

Date of Capture: 29 May 1974
 Locality: Station 29-17

Species: Perca flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
136	86														75	25	75
90	91																0
132	71							100									10
92	68				75		25										25
90	58																0
81	75								50							50	10
85	65															100	10
84	61																0
86	60																0
81	74																0
79	87						25									75	10
93	79																0
85	43																0
86	88																0
81	100	50						10								40	50

SANDUSKY BAY FISH DATA

Page 4 of 4

Date of Capture: 29 May 1974
 Locality: Station 29-17

Species: Perca flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
80	57															100	10
82	76																0

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 29 May 1974
 Locality: Station 29-17

Species: Ictalurus punctatus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents																
		Chironomus	Procladius	Coelotanytus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness	
337	23															50	50	25

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 29 May 1974
 Locality: Station 29-17

Species: Pomoxis nigromaculatus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
179	8				25		75									50
104	14						100									10
80	4						100									10

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 26 June 1974
 Locality: Station 29-17

Species: Aplodinotus grunniens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
280	84	25					10						50			15	50

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 26 June 1974
 Locality: Station 29-17

Species: Perca flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
223	90															0
170	96					25	50								25	25
191	95						75								25	100
200	100	50				25	25									50
180	78	25				25	25								25	50
174	82						100									10
189	89															0
140	81															0
172	99														100	10

SANDUSKY BAY FISH DATA

Page 1 of 2

Date of Capture: 26 June 1974
 Locality: Station 29-17

Species: Pomoxis annularis
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
117	77	100															10
142	88	50	25	25													25
122	83	25	25	10	15												25 25
136	98																100 10
144	75	50			50												75
142	93	50			25												50
130	97	25							75								50
132	79	25						25	25							15	50
134	73																0
144	80																0
133	74																0
140	87																100 10
135	76																100 10
110	92																0
121	86	50						50									100

SANDUSKY BAY FISH DATA

Page 2 of 2

Date of Capture: 26 June 1974
 Locality: Station 29-17

Species: Pomoxis annularis
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
137	47						100									50
135	53				25		25								50	50
125	59	25			25		25									50
111	65														100	50

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 25 July 1974

Species: Aplodinotus grunniens

Locality: Station 29-17

Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
175	60											100					50
220	50		25										25		50		100
176	55														50	50	50
160	64																0
162	44																0

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 25 July 1974

Locality: Station 29-17

Species: Ictalurus punctatus

Method of Capture: Trawl

Stomach Contents

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
140	66				25							25		50		100
150	41											100	50			50
164	37												50	50		50
170	43															0
155	38															0
141	51														100	10

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 25 July 1974
 Locality: Station 29-17

Species: Perca flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomia Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
182	49						10				50			25	15	75
193	62											75		25		75
160	67															0
150	61															0
165	69	25								50				25		50
150	54										100					50
144	71	25								75						50
138	58													100		100

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 25 July 1974
 Locality: Station 29-17

Species: Ictalurus nebulosus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
218	46																0
231	42																0
223	63	25								10				15	50	50	
220	91	25			25										50	25	
215	68	50								25					25	50	
240	57	75													25	50	

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 25 July 1974

Species: Pomoxis nigromaculatus

Locality: Station 29-17

Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
155	45				25											75	100

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 25 July 1974
 Locality: Station 29-17

Species: Pomoxis annularis
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
140	40														75	25	50
151	72	10					15	25	25							25	10
122	56				75										25		25

SANDUSKY BAY FISH DATA

Page 1 of 2

Date of Capture: 22 August 1974
 Locality: Station 29-17

Species: Pomoxis annularis
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
277	11													100		25
225	12															0
251	6														100	10
181	5	25			25			25							25	50
190	4										100					50
200	3	50					50									25
180	2															0
175	1						25						75			25
161	7															0
74	13															0
162	14	50			25										25	50
148	15						50								50	10
160	16	50	25		15			10								50
172	17														100	50
166	18				25										50	50

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 22 August 1974

Locality: Station 29-17

Species: Perca flavescens

Method of Capture: Trawl

Stomach Contents

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
160	48																0
180	85	25	25		50												25
202	39	10	25	15				10						25	15		50
201	70												100				50
150	8						100										10
115	9																0

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 8 October 1974
 Locality: Station 29-17

Species: Ictalurus nebulosus
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
236	36	10					15							50	25	50
249	32	50	25												25	25
235	33	75	25													50
197	34															0
170	24	50			50											10
192	19														100	10
182	27														100	10
185	35															0
177	28													100		75
164	97															0
177	23															0
172	99															0

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 8 October 1974

Species: Pomoxis annularis

Locality: Station 29-17

Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														% Fullness	
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish		Unidentifiable
260	90											75				25	75
250	73	25														75	50
190	77	25										50				25	50
185	80	100															10
180	23	50			50												10
152	30	100															10

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 8 October 1974

Locality: Station 29-17

Species: Pomoxis annularis

Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
260	90											75				25	75
250	73	25													75		50
190	77	25										50			25		50
185	80	100															10
180	23	50			50												10
152	30	100															10

SANDUSKY BAY FISH DATA

Date of Capture: 8 October 1974
 Locality: Station 29-17

Species: Perca Flavescens
 Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
188	75										50			25	25	100
182	100	50					25								25	50
151	78	50			25		25									50

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 4 November 1974

Locality: Station 29-17

Species: Perca flavescens

Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents														
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable
225	38														100	10
167	15															0
160	51															0
170	79	25			25									50		50
187	63	50	50													25
162	6															0
155	60	50	25		25											100
135	68	75			25											25
177	87	25														50
163	39	50							10	15				50		50
135	91	50	25		25									50		50
140	55															0
165	3													100		10
150	40															0
182	54	25			25									25	25	50

SANDUSKY BAY FISH DATA

Page 1 of 1

Date of Capture: 4 November 1974

Species: Perca flavescens

Locality: Station 29-17

Method of Capture: Trawl

Length in mm	Index No.	Stomach Contents															
		Chironomus	Procladius	Coelotanypus	Chironomid Larvae	Adult Diptera	Oligochaete Setae	Zooplankters	Phytoplankters	Diatoms	Plumatella	Notropis hudsonius	Perca flavescens	Aplodinotus grunniens	Unidentified Fish	Unidentifiable	% Fullness
202	16							50	25							25	50
175	4									50						50	50
180	57															100	50

ICHTHYOPLANKTON DATA

ANALYSIS OF FRY NET TOW AT SANDUSKY BAY
MAY 31, 1974

	Sta. 29 Surface		Sta. 29 Bottom		Sta. 17 Surface		Sta. 17 Bottom	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*
Eggs	1052		1231		1026		493	
American Smelt								
Gizzard Shad	124	9-12	43	9-14	1174	9-17	133	9-16
Goldfish								
Emerald Shiner								
White Bass								
Smallmouth Bass								
Yellow Perch	13	13-18	62	13-17	35	12-13	18	14-18
Freshwater Drum	0		0		16	7-8	3	8
Total	1199		1336		2251		347	

	Sta. 5 Surface		Sta. 5 Bottom		Sta. 2 Surface		Sta. 2 Bottom		Total	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*	Number	Mean
Eggs	27		103		554		72		4333	371
American Smelt										
Gizzard Shad	10219	9-19	13513	9-18	1331	9-13	339	9-13	27035	337.5
Goldfish										
Emerald Shiner										
White Bass										
Smallmouth Bass										
Yellow Perch	3	13-16	50	12-16	13	13-13	45	12-17	245	30.5
Freshwater Drum	79	8-11	327	7-11	35	3-8	17	7-11	478	59.7
Total	10333		14093		1934		503		32325	

* Range = total length in mm

ANALYSIS OF FRY NET TOW AT SANDUSKY BAY
JUNE 26, 1974

	Sta. 29 Surface		Sta. 29 Bottom		Sta. 17 Surface		Sta. 17 Bottom	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*
Eggs	134		91		1676		1347	
American Smelt								
Gizzard Shad	277	7-23	93	9-17	84	10-31	139	9-29
Goldfish	1	7			1	7		
Emerald Shiner								
White Bass	7	7-21	8	7-24	129	9-20	324	8-25
Smallmouth Bass					1	10	2	7-9
Yellow Perch								
Freshwater Drum								
Total	419		192		2091		2112	

	Sta. 5 Surface		Sta. 5 Bottom		Sta. 2 Surface		Sta. 2 Bottom		Total	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*	Number	Mean
Eggs	37		3		2048		1525		7432	932.
American Smelt										
Gizzard Shad	41	18-30	8	11-29	92	9-29	3	13-27	740	92.
Goldfish							2	5	4	0.
Emerald Shiner										
White Bass	55	9-28	59	12-27	237	9-22	49	9-25	378	109.
Smallmouth Bass									3	0.
Yellow Perch										
Freshwater Drum	1	6.5					9	9-13	10	1.
Total	134		80		2377		1692		9097	

* Range = total length in mm

ANALYSIS OF FRY NET TOW AT SANDUSKY BAY
 JULY 24, 1974

	Sta. 29 Surface		Sta. 29 Bottom		Sta. 17 Surface		Sta. 17 Bottom	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*
Eggs								
American Smelt	233	9-30	236	8-46	120	9-31	104	12-29
Gizzard Shad								
Goldfish	307	9-21	64	18-30	65	15-22	17	18-22
Emerald Shiner	19	6-45	13	12-51	2	13-45	10	9-60
White Bass								
Smallmouth Bass								
Yellow Perch								
Freshwater Drum								
Total	559		313		187		131	

	Sta. 5 Surface		Sta. 5 Bottom		Sta. 2 Surface		Sta. 2 Bottom		Total	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*	Number	Mea
Eggs										
American Smelt			1	35						
Gizzard Shad	262	8-35	52	10-28	198	10-32	33	11-34	1228	153.3
Goldfish										
Emerald Shiner	10	16-20	14	10-19	5	10-17	0		482	50.2
White Bass	13	9-34	9	8-42	4	9-13	5	7-31	73	9.3
Smallmouth Bass										
Yellow Perch										
Freshwater Drum										
Total	285		76		197		39		1787	

* Range = total length in mm

ANALYSIS OF FRY NET TOW AT SANDUSKY BAY
AUGUST 21, 1974

	Sta. 29 Surface		Sta. 29 Bottom		Sta. 17 Surface		Sta. 17 Bottom	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*
Eggs								
American Smelt								
Gizzard Shad	10	10-15	10	10-15			2	15-16
Goldfish								
Emerald Shiner	5	28-42						
White Bass	2	7-9						
Smallmouth Bass								
Yellow Perch								
Freshwater Drum								
Total	17		10				2	

	Sta. 5 Surface		Sta. 5 Bottom		Sta. 2 Surface		Sta. 2 Bottom		Total	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*	Number	Mean
Eggs										
American Smelt										
Gizzard Shad	5	22-27	2	22-23	24	14-24	5	10-15	52	7.7
Goldfish										
Emerald Shiner			1	27	2	25-42	1	29	9	1.1
White Bass	8				1	21			11	1.3
Smallmouth Bass										
Yellow Perch										
Freshwater Drum										
Total	13		3		27		10		82	

* Range = total length in mm

ANALYSIS OF FRY NET TOW AT SANDUSKY BAY
OCTOBER 4, 1974

	Sta. 29 Surface		Sta. 29 Bottom		Sta. 17 Surface		Sta. 17 Bottom	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*
Eggs								
American Smelt								
Gizzard Shad			1	75				
Goldfish								
Emerald Shiner	1	55						
White Bass								
Smallmouth Bass								
Yellow Perch								
Freshwater Drum								
Total	1		1					

	Sta. 5 Surface		Sta. 5 Bottom		Sta. 2 Surface		Sta. 2 Bottom		Total	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*	Number	Mean
Eggs										
American Smelt										
Gizzard Shad	5	24-115					1	20	7	0.9
Goldfish										
Emerald Shiner									1	0.1
White Bass										
Smallmouth Bass										
Yellow Perch										
Freshwater Drum										
Total	5						1		8	

* Range = total length in mm

ANALYSIS OF FRY NET TOW AT SANDUSKY BAY
OCTOBER 24, 1974

	Sta. 29 Surface		Sta. 29 Bottom		Sta. 17 Surface		Sta. 17 Bottom	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*
Eggs								
American Smelt							1	91
Gizzard Shad								
Goldfish								
Emerald Shiner								
White Bass								
Smallmouth Bass								
Yellow Perch								
Freshwater Drum							1	
Total								

	Sta. 5 Surface		Sta. 5 Bottom		Sta. 2 Surface		Sta. 2 Bottom		Total	
	Number	Range*	Number	Range*	Number	Range*	Number	Range*	Number	Me
Eggs										
American Smelt									3	
Gizzard Shad			1	85	1	93				
Goldfish									3	
Emerald Shiner			6	50-62						
White Bass										
Smallmouth Bass										
Yellow Perch										
Freshwater Drum									9	
Total			7		1					

* Range = total length in mm

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