

Electrofishing
GILL NET DATASHEET

ANX

Water Body: NAR Date: 10/21/2020 Net Type: FWIN Net Number: _____ Page _____ of _____

Personnel: _____

Sample ID	Jaw Tag	Net #	Spp	TL (mm)	WW (g)	Sex (M/F/U)	Maturity 0 = Imm. 1 = Mat.	Gonad wt (g)	Notes
1. <i>ANX1021205001</i>	A1		WAL	411	633	F	1	19.00	
2. <i>2</i>	A2		SARGEYE?	410	776	F	1	43.84	
3. <i>3</i>	A3		WAL	396	583	M	1	12.44	
4. <i>4</i>	A4		WAL	280	196	M	0	0.06	
5. <i>5</i>	A5		WAL	408	622	F	1	31.64	
6. <i>6</i>	A6		WAL	361	493	M	1	10.24	
7. <i>7</i>	A7		WAL	211	83	M	0	0.02	
8. <i>8</i>	A8		WAL	323	348	M	1	9.05	
9. <i>9</i>	A9		WAL	440	811	F	1	38.37	
10. <i>10</i>	A10		WAL	277	204	F	0	0.17	
11. <i>11</i>	A11		WAL	330	335	F	0	0.57	
12. <i>12</i>	A12		WAL	410	649	M	1	10.26	
13. <i>13</i>	A13		WAL	449	853	F	1	54.37	
14. <i>14</i>	A14		WAL	428	719	F	1	26.46	
15. <i>15</i>	A15		WAL	315	309	F	0	0.52	
16. <i>16</i>	A16		WAL	313	297	F	0	0.62	
17. <i>17</i>	A17		WAL	364	484	M	1	11.36	
18. <i>18</i>	A18		WAL	409	640	F	1	27.00	
19. <i>19</i>	A19		Sargeye	474	981	F	1	54.08	
20. <i>20</i>	A20		WAL	268	172	F	0	0.17	
21. <i>21</i>	A21		WAL	414	639	F	1	28.57	
22. <i>22</i>	A22		WAL	340	371	F	0	0.74	
23. <i>23</i>	A23		Sargeye	455	954	F	1	65.14	
24. <i>24</i>	A24		WAL	347	387	M	0	0.14	
25. <i>25</i>	A25		WAL	327	334	F	0	0.51	

Entered 11/21/21

Sample ID	Net #	Spp	TL (mm)	WW (g)	Sex (M/F/U)	Maturity 0 = Imm. 1 = Mat.	Gonad wt (g)	Notes
31. 26		WAL	332	343	M	0	0.10	
32. 27		Saugrey	445	922	F	1	43.05	
33. 28		WAL	314	275	M	0	0.11	
34. 29		WAL	369	441	F	0	1.14	
35. 30		WAL	386	528	M	1	10.97	
36. 31		WAL	420	699	F	1	36.71	
37. 32		WAL	353	400	M	0	0.22	
38. 33		WAL	354	407	F	0	0.31	
39. 34		WAL	409	791	F	1	45.77	
40. 35		WAL	410	683	F	1	29.01	
41. 36		WAL	306	279	F	0	0.44	
42. 37		WAL	298	247	M	1	0.09	
43. 38		WAL	231	107	F	0	0.11	
44. 39		WAL	407	673	F	1	31.00	
45. 40		WAL	319	295	M	1	4.33	
46. 41		WAL	235	115	F	0	0.11	
47. 42		WAL	202	78	M	0	—	
48. 43		WAL	301	281	F	0	0.32	
49. 44		WAL	389	544	M	1	1.88	
50. 45		WAL	405	664	F	1	28.06	
51. 46		WAL	222	98	M	0	—	
52. 47		WAL	408	654	M	1	17.91	
53. 48		WAL	328	341	F	0	0.45	
54. 49		Saugrey	407	616	M	1	14.76	
55. 50		WAL	242	130	M	0	0.04	
56. 51		WAL	421	727	F	1	26.42	
57. 52		WAL	330	373	F	0	1.01	
58. 53		WAL	413	634	M	1	13.65	
59. 54		WAL	409	609	F	1	22.26	
60. 55		WAL	320	303	F	0	0.52	

Electrofishing
GILL NET DATASHEET

start 850

ANX

Water Body: ~~MAN~~ Date: 10/21/2020 Net Type: ~~PLUM~~ Net Number: _____ Page _____ of _____

Personnel: _____

Sample ID	Jaw Tag	Net #	Spp	TL (mm)	WW (g)	Sex (M/F/U)	Maturity 0 = Imm. 1 = Mat.	Gonad wt (g)	Notes
1. 56			sample	462	949	F	1	45.02	
2. 57			WAL	219	87	F	0	0.14	
3. 58			WAL	309	279	M	0	0.10	
4. 59			WAL	355	460	M	1	8.96	
5. 60			WAL	391	600	F	1	24.15	
6. 61			Sauger	454	796	F	1	33.96	
7. 62			WAL	320	303	F	0	0.45	
8. 63			WAL	216	86	M	0	—	
9. 64			Sauger	405	609	M	1	13.69	
10. 65			WAL	446	833	F	1	43.85	
11. 66			WAL	420	742	F	1	30.47	
12. 67			WAL	243	128	F	0	0.17	
13. 68			WAL	175	42	M	0	—	
14. 69			WAL	403	686	F	1	27.13	
15. 70			WAL	326	317	F	0	0.58	
16. 71			WAL	399	791	M	1	14.58	
17. 72			WAL	406	603	M	1	14.58	
18. 73			WAL	398	548	F	1	24.99	
19. 74			WAL	312	285	M	0	—	
20. 75			WAL	230	112	F	0	—	
21. 76			WAL	302	253	F	0	0.10	
22. 77			WAL	225	98	F	0	—	
23. 78			WAL	237	123	M	0	—	
24.									
25.									

→ 10/22/20 EF Data on back

Sample ID	Net #	Spp	TL (mm)	WW (g)	Sex (M/F/U)	Maturity 0 = Imm. 1 = Mat.	Gonad wt (g)	Notes
31. ANX102220J001		WAL	224	108	M	0	0.04	
32. 2		WAL	315	282	M	0	0.10	
33. 3		WAL	380	606	M	1	17.83	
34. 4		WAL	286	239	F	0	0.22	
35. 5		WAL	388	543	M	1	13.45	
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Entered 11/20/20

Colorado State University
Fisheries Ecology LabCollin Farrell
(716) 573-1717

Fish Sampling Data Sheet

Water Body: ANX Date: 11 / 18 / 20 Military Time: :Personnel: CF, NA, EC Gear: Gillnet & Trap net Effort: Water Temp (°C):

Sample ID	Net #	Species	TL (mm)	WW (g)	Sex	Maturity	Condition	Notes
ANX111820J001	TRAP		311	240	F	0	1	
002	Gill Dam		240	118	M	0	1	
003			243	122	F	0	1	
4			343	329	F	0	1	
5			464	986	F	1	2	
6			416	666	M	1	2	
7			425	789	F	1	2	
8			444	905	F	1	2	
9			454	955	F	1	2	
10			463	856	F	1	2	
11			411	705	M	1	2	
12			409	686	M	1	2	
13			478	1075	F	1	2	
14			407	674	M	1	2	No blood
15			404	675	M	1	2	
16	↓		405	650	M	1	2	
17	S Island		238	110	F	0	1	
18			246	120	F	0	1	
19			439	813	F	1	2	
20			408	672	M	1	2	
21			426	801	F	1	2	
22			411	724	M	1	2	
23			425	764	M	1	2	
24			430	755	M	1	2	
25			411	665	F	1	2	
26			442	863	F	1	2	
27			427	785	F	1	2	
28	E. Cove		332	332	F	0	1	
29	↓		290	220	M	0	1	
30			310	257	F	0	1	No diet
31			494	1147	F	1	2	
32			444	912	F	1	2	
33			490	1060	F	1	2	
34			481	1234	F	1	2	
35	↓		447	851	F	1	2	

Comments:

1 = Immature
2 = Developing
3 = Ripe
4 = Spawning
5 = Resting

Trap 3-903

E. Shore - Mesh 1.25

Fish Sampling Data Sheet

Water Body: Anx Capture Date: 9 / 16 / 20 Processing Date: 6 / 28 / 21 Data Entry Date: 6 / 28 / 21

Sample ID	Jaw ID	TL (mm)	WW (g)	Sex	Mat	Cond	Gon. WW (g)	Liver WW (g)	Muscle WW (g)	Notes
ANX091620J001	151	371	508	F	0	1	1.3	6.5	6.5	
ANX091620J002	152	284	232	M	0	1	0.06	2.1	2.9	
ANX091620J003	153	422	660	M	1	2	9.2	5.2	9.3	
ANX091620J004	154	392	514	F	1	2	7.9	3.5	6.9	
ANX091620J005	155	478	1065	F	1	2	27.3	16.1	10.6	
ANX091620J006	156	352	439	F	0	1	0.8	4.4	5.4	
ANX091620J007	157	475	926	F	1	2	21.8	14.9	11.3	
ANX091620J008	158	159	29	M	1	0	-	-	1.9	
ANX091620J009	159	411	641	F	0	1	2.0	4.4	10.9	
ANX091620J010	160	300	239	M	0	1	0.05	1.5	6.7	
ANX091620J011	161	375	514	F	1	2	9.6	4.0	9.4	
ANX091620J012	162	345	361	F	0	1	0.4	2.7	6.3	
ANX091620J013	163	307	258	M	0	1	0.06	2.0	4.5	
ANX091620J014	164	298	233	M	0	1	0.4	1.1	5.3	
ANX091620J015	165	443	954	F	1	2	20.9	9.4	10.5	
ANX091620J016	166	153	32	M	1	0	-	-	1.1	
ANX091620J017	167	402	599	M	0	1	0.2	6.0	7.4	Tiny gonads, possible 3N
ANX091620J018	168	315	305	F	0	1	0.5	-	5.8	
ANX091620J019	169	295	217	F	0	2	0.4	1.9	5.5	
ANX091620J020	170	212	86	M	1	0	-	-	2.9	
ANX091620J021	171	274	193	F	0	1	-	0.9	3.9	
ANX091620J022	172	298	239	M	0	1	0.05	2.3	4.1	
ANX091620J023	173	408	700	F	1	2	17.3	4.0	10.4	
ANX091620J024	174	207	79	M	0	1	-	-	4.7	
ANX091620J025 *	175	250	140	M	0	1	-	-	6.9	
ANX091620J026	176	186	59	M	0	1	-	-	2.2	
ANX091620J027	177	382	512	M	1	2	10.2	2.8	10.8	

Comments:

Sex: F = Female; M = Male; U = Unknown

Gonad Condition (Duffy et al. 2000): 0 = Unknown; 1 = Immature; 2 = Developing; 3 = Ripe; 4 = Running; 5 = Spent; 6 = Dormant

Spp = WAL unless noted otherwise

Water Body: Anx Capture Date: 9 / 16 / 20 Processing Date: 6 / 28 / 21 Data Entry Date: 6 / 28 / 21

Comments:

Gonad Condition (Duffy et al. 2000): 0 = Unknown; 1 = Immature, 2 = Developing; 3 = Ripe; 4 = Running; 5 = Spent; 6 = Dormant

Fish Sampling Data Sheet

Water Body: ANX

Capture Date: 10 / 02 / 2020

Processing Date: 6 / 24 / 2021

Data Entry: 6/28/21

Sample ID	Jaw ID	TL (mm)	WW (g)	Sex	Mat	Cond	Gon. WW (g)	Liver WW (g)	Muscle (g)	Ww	Notes
ANX1002J001	188	210	81	F	0	1	.02	—	1.0		
ANX1002J002	189	419	774	F	1	2	25.4	3.9	4.0		
ANX1002J003	190	411	614	M	1	2	17.2	4.9	3.9		
ANX1002J004	191	225	105	M	0	1	0.1	—	2.2		
ANX1002J005	192	380	501	M	1	2	13.1	3.4	4.0		
ANX1002J006	193	308	271	F	0	1	0.6	2.3	2.9		
ANX1002J007	194	208	78	M	0	1	—	1.0	1.9		
ANX1002J008	195	417	697	F	1	2	21.3	5.0	6.2		
ANX1002J009	196	391	590	M	1	2	13.0	7.3	5.3		
ANX1002J010	197	435	806	F	1	2	29.4	10.6	4.2		
ANX1002J011	198	412	621	F	1	2	14.8	5.9	5.8		
ANX1002J012	199	223	114	M	0	1	—	1.2	2.0		
ANX1002J013	200	472	1068	F	1	2	36.7	11.7	8.0		
ANX1002J014	201	392	509	M	1	2	18.6	—	6.3		
ANX1002J015	202	384	525	M	1	2	13.6	2.1	6.0		
ANX1002J016	203	303	258	M	0	1	0.2	2.7	3.2		
ANX1002J017	204	445	759	F	0	1	2.7	4.4	7.0		
ANX1002J018	205	396	551	M	1	2	19.9	2.4	5.8		
ANX1002J019	206	447	735	F	1	2	27.6	4.7	5.6		
ANX1002J020	207	215	98	M	0	1	—	—	2.4		
ANX1002J021	208	384	591	M	1	2	18.0	4.0	6.7		
ANX1002J022	209	400	573	F	1	2	14.2	6.5	7.3		
ANX1002J023	210	316	290	F	0	1	0.4	1.6	3.7		
ANX1002J024	211	419	636	F	1	2	16.2	5.8	7.0		
ANX1002J025	212	310	271	F	0	1	0.4	1.7	5.1		
ANX1002J026	213	364	456	F	0	1	0.8	2.3	5.4		
ANX1002J027	214	226	103	M	0	1	—	0.3	2.0		

Comments:

Sex: F = Female; M = Male; U = Unknown

Gonad Condition (Duffy et al. 2000): 0 = Unknown; 1 = Immature, 2 = Developing; 3 = Ripe; 4 = Running; 5 = Spent; 6 = Dormant

Spp = WAC

IDs are missing year code digits, e.g., the 1st fish should be ANX100220J001

Fish Sampling Data Sheet

Water Body: ANX

Capture Date: 10 / 2 / 20

Processing Date: 6 / 24 / 21

Data Entry: 6/28/21

Sample ID	Jaw ID	TL (mm)	WW (g)	Sex	Mat	Cond	Gon. WW (g)	Liver WW (g)	Muscle WW (g)	Notes
ANX1002J028	215	317	317	M	0	1	0.1	2.2	8.1	
ANX1002J029	216	226	110	F	0	1	—	0.7	2.4	
ANX1002J030	217	426	737	F	1	2	12.2	6.4	6.4	
ANX1002J031	218	216	96	F	0	1	0.1	0.6	2.2	
ANX1002J032	219	380	472	M	1	2	8.4	3.5	6.0	
ANX1002J033	220	233	127	M	0	1	—	0.8	1.5	
ANX1002J034	221	402	622	F	1	2	17.1	4.3	6.2	
ANX1002J035	222	229	116	M	0	1	—	0.5	3.0	
ANX1002J036	223	445	817	F	1	2	22.5	7.4	7.0	
ANX1002J037	224	278	186	M	0	1	4.1	1.2	3.3	
ANX1002J038	225	424	683	F	1	2	29.7	—	9.9	
ANX1002J039	226	200	70	M	0	1	—	—	1.6	
ANX1002J040	227	410	606	F	1	2	19.8	7.8	5.5	
ANX1002J041	228	310	289	F	0	1	0.6	2.0	3.6	
ANX1002J042	229	219	96	M	0	1	—	0.7	2.2	
ANX1002J043	230	376	537	M	1	2	14.0	4.5	6.5	
ANX1002J044	231	310	290	M	0	1	—	—	5.0	
ANX1002J045	232	241	137	M	0	1	—	1.0	3.8	
ANX1002J046	233	181	41	M	0	1	—	—	1.8	
ANX1002J047	234	306	267	F	0	1	0.4	—	6.5	
ANX1002J048	235	321	299	F	0	1	0.4	—	6.6	
ANX1002J049	236	229	111	F	0	1	—	—	4.2	
ANX1002J050	237	219	90	M	0	1	—	—	3.4	
ANX1002J051	238	205	82	M	0	1	—	—	1.9	
ANX1002J052	239	386	582	F	0	1	1.9	4.9	7.8	
ANX1002J053	240	411	619	M	1	2	16.4	3.0	6.9	
ANX1002J054	241	440	787	F	1	2	27.7	10.4	10.0	

Comments:

Sex: F = Female; M = Male; U = Unknown

Gonad Condition (Duffy et al. 2000): 0 = Unknown; 1 = Immature; 2 = Developing; 3 = Ripe; 4 = Running; 5 = Spent; 6 = Dormant

Da-a Entry: 6/28/21

Processing Date: 6/24/21

Comments:

Gonad Condition (Duffy et al. 2000): 0 = Unknown; 1 = Immature, 2 = Developing; 3 = Ripe; 4 = Running; 5 = Spent; 6 = Dormant