Fish Sampling Data Sheet

24/21 Personnel: CF EC, LB, 51	WW (g) (g) Nuscle WW (g)	20	2 17.82 4.08	-		7 13,94 2.65	59.6 404 2	34.41 5.46	5.41' 5.19	7	5.46	0 3.42 6.29	(60.23	28.79	80.47	36.76	54,62 3,08	31.70		13,74	4 3.88 2.89	35.36	3 19.49	25.81	1 79	1,30 4.56
Data Entry Date: $\frac{7}{}$	Gon. WW Liver WW (g)	12	5.77 4.5	1.90 9,2	0.01	5.69 3 C	0.50 1,6	1.51 5.6	0.58 3.16	. ,	1,83 4.61	6.43 6.40	1.03 9.47		4.96 11.79		6.99 5.11	0.87 12	106 5,62	1.24 7.97	0.31 4.44	8.8 14.0	0.77 82	1.13 5.84	-70	3.42 4.34
21 Data Ent	Mat Cond G	1 0	9	2) (ڡ				و	9	و	9	٥		, 0	2	7	7 1	7	7		7	
102/ £ :a	Sex	N	n	M	M	<i>P</i>	S	7	M	アニア	7	F	7	- ×	F	F	F 0	7	F	<u> </u>	O W		M		N	- ×
Capture Date:	WW (8)	248	805	1349	73	245	543	444	591	573	10 28	098	1547	1157	6091	1173	969	1762	849	000	599	200	ーた	953	463	682
	e (mm)	508 12	りたけ	583	22	996	395	514	410	405	4119	F84	551	506	546	509	458	809	864	410	410	452	0440	467	387	445
NAR	Jaw ID Capture Date	12.02-1	- 2	2		\ <u></u>					2		7	3	7	15.	1	1	00				22	23	4	5
Water Body:	A LL WALLEYE Jan	NAR-JUL-2021-001	NAR-JUL-2021-002	NAR-JUL-2021-003	NAR-JUL-2021-004	NAR-JUL-2021-005	NAR-JUL-2021-006	NAR-JUL-2021-007	NAR-JUL-2021-008	NAR-JUL-2021-009 9	NAR-JUL-2021-010 /0	NAR-JUL-2021-011	NAR-JUL-2021-012	NAR-JUL-2021-013	NAR-JUL-2021-014	NAR-JUL-2021-015 //	NAR-JUL-2021-016	NAR-JUL-2021-017	NAR-JUL-2021-018	NAR-JUL-2021-019	NAR-JUL-2021-020 2	NAR-JUL-2021-021 2	NAR-JUL-2021-022 2	NAR-JUL-2021-023 2	NAR-JUL-2021-024 2	NAR-JUL-2021-025 2

Comments:

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3.78

2:38 7,30

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0.51 3.62

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0.00

0

NA

463 682 244

> 445 75 300

NAR-JUL-2021-023 NAR-JUL-2021-024 NAR-JUL-2021-025 NAR-JUL-2021-026 NAR-JUL-2021-027

Colorado State University Fisheries Ecology Lab

E SE 6/8

Fish Sampling Data Sheet

~												
Fish ID	Jaw ID	Capture Date	1± (mm)	W (g)	Sex	Mat	Cond	Gon. WW	Liver WW _j	Visceral Fat WW (g)	Muscle WW	Notes
NAR-JUL-2021-028	28	4.25 C	hhE	334	M	0		80.0	2.29	NA	2.03	
NAR-JUL-2021-029			3.9	253	N	9	4	6.64	1.40	0,24	2.11	
NAR-JUL-2021-030	77		523	1195	L		و	4,02	7.28	74.25	336	
NAR-JUL-2021-031	1,		260	1447	T	_	و	00.	14.55	2.30	18. V	
NAR-JUL-2021-032	114		469	5/6	Z)	9	58	4.97	19.34	6.96	
NAR-JUL-2021-033		Į.	986	250	K	_	د	1.82	6.92	11.01	.5.31	
NAR-JUL-2021-034	*		176	410	z		9	1.09	98.8	14.72	7.92	
NAR-JUL-2021-035	,,		491	10101	٤	_	3	1.45	\$ 73	2371	5.76	
NAR-JUL-2021-036	15		461	913	W		٩	5	7.26	35,50	hth.	
NAR-JUL-2021-037	Ų		765	1043	X	L	و	1.56	06.91	44.86	(0.69	
NAR-JUL-2021-038			428	665	L	0		0,46	19.6	200	4.43	
NAR-JUL-2021-039	77		504	240	7	J	4	1.63	2.24	6.91	7.94	
NAR-JUL-2021-040			336	322	1	0		0.45	1.57	NA	4.70	
NAR-JUL-2021-041	1.		350	395	Z	0		0.27	2.76	0.86	3.20	
NAR-JUL-2021-042			321	288	M	0			1.73		3.54	
NAR-JUL-2021-043			845	1612	T)	و	19.65	11.40	72.21	45.8	
NAR-JUL-2021-044			504	1164	7		و	1 37	£ 73	34.23	6.21	
NAR-JUL-2021-045			419	621	8	_	و	0.50	3.34	13,08	4.50	
NAR-JUL-2021-046			415	8 49	П		2	1.03	3 84	14.54	5.83	
NAR-JUL-2021-047			07/2	040	11		7	1.01	7.82	15.99	5,9)	
NAR-JUL-2021-048			h7h	100	V	٥		(0)	3,40	4.86	7.29	
NAR-JUL-2021-049			112	ì	M	0	,	0.04	-(Ţ	2.53	eaten Crayfish) or
NAR-JUL-2021-050			231	46	U	0		0.14	0.44	1	223	*
NAR-JUL-2021-051	15	7/2/21	499	1165	LL	_	4	7.48	18.9	36.18	98.0)	
NAR-JUL-2021-052			458	50%	L	_	و	1,30	3.89	6.09	4,26	
NAR-JUL-2021-053		1	350	96	11	O	_	0.15	0.48	1	353	
NAR-JUL-2021-054		>	インマ	100)	1	200	<	000	400	(1.11	100	CATACONT IN CASA CANADA CONTRACTOR IN CONTRA

Comments:

potted Live Notes Muscle WW ない 3.29 30.00 (4.S.S.) 20.00 4.40 593 3.73 3.89 23.39 3,49 60 7.33 2 28 4.56 5.03 Personnel: **Visceral Fat** WW (g) 33.76 30,24 18.60) 83.73 00 Liver WW 16,68 10,32 0 4 0 8 0 4 0 8 0 4 0 0 8 0 4 0 0 135 2,93 5.12 4.39 166 OF | 5.01 8.01 637 3.38 8 Data Entry Date: Gon. WW 3.34 0.59 12.00 0.58 0.58 05.0 0.40 0.33 7.07 Cond 6 Mat 0 00 00 0 0 Sex 5 Capture Date: 294 1673 2591 943 557 3535 1644 **%** (8) 531 801 275 24 200 503 334 559 632 430 433 439 448 448 581 3317 (mm) 333 3339 7 17/4 Capture Date Jaw ID Water Body: NAR-JUL-2021-055 NAR-JUL-2021-056 NAR-JUL-2021-058 NAR-JUL-2021-059 NAR-JUL-2021-065 NAR-JUL-2021-066 NAR-JUL-2021-069 NAR-JUL-2021-073 NAR-JUL-2021-076 NAR-JUL-2021-057 NAR-JUL-2021-060 NAR-JUL-2021-062 NAR-JUL-2021-063 NAR-JUL-2021-064 NAR-JUL-2021-068 NAR-JUL-2021-070 NAR-JUL-2021-072 NAR-JUL-2021-074 NAR-JUL-2021-075 NAR-JUL-2021-078 NAR-JUL-2021-080 NAR-JUL-2021-067 NAR-JUL-2021-071 NAR-JUL-2021-079 NAR-JUL-2021-061 NAR-JUL-2021-077 NAR-JUL-2021-081 Fish ID

Comments:

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

Water Body: NA 18

Capture Date: 7/22/21/ Data Entry Date: ___/___/ Personnel:

Fish ID	Jaw ID	Capture Date	TL (mm)	W.W (g)	Sex	Mat	Cond	Gon. WW (g)	Liver WW (g)	Visceral Fat WW (g)	Muscle WW (g)	Notes	
NAR-JUL-2021-082	23	1/21/21	599	358	L	1	9	10,94	11.75	40.45	3 30		10
NAR-JUL-2021-083)		400	294	<u>u</u>	٥	/	0.59	4.58	8.13	6.88	3	
NAR-JUL-2021-084			695	900	Ľ.		٥	9.44	13.64	35.33	3,66		
NAR-JUL-2021-085			453	794	Œ	_	9	1.34	3.97	18:8	6.29		
NAR-JUL-2021-086			515	946	L		9	5.35	404	18,54	244		
NAR-JUL-2021-087			579	1760	Ц		9	9.20	14.30	56.89	7.46		
NAR-JUL-2021-088			345	34	上	0	1	0.76	1.31		194		
NAR-JUL-2021-089			1779	2987	u	_	9	16.79	33.46	95.95	8.83		
NAR-JUL-2021-090			489	908	7		ی	1.50	13.40	15.96	2.8		
NAR-JUL-2021-091			515	1197	IL.	-	و	8.07	14.89	22.46	7.60		10
NAR-JUL-2021-092			499	987	K)	_	9	1,91	F915	9.32	2.95		
NAR-JUL-2021-093			521	1126	N		10	2.25	11.82	35.84	7.13		
NAR-JUL-2021-094			321	300	L	0	1	0.00	400		ts		
NAR-JUL-2021-095	J		430	123	4		7	0.86	4.98	12.31	4.66		
NAR-JUL-2021-096			453	466	٧	0	1	0.67	7.68	41,70	230		
NAR-JUL-2021-097			567	1664	ı		9	10.01	17.45	87.86	5.15		
NAR-JUL-2021-098			418	(030	LL	0		0.11	3.56	8.37	\$6.4		
NAR-JUL-2021-099			465	903	Z	_	و	1.37	7.61	37.64	5.94		
NAR-JUL-2021-100			596	1734	L		200	11.03	10.55	3.68	231		
NAR-JUL-2021-101	,	k	335	314	14	0	_	0.69	201	0.35	5.22		
NAR-JUL-2021-102	102	27-1	572	1416	4		9	18.1/2	18:01	391	2.53	8.09, 3,91	2
NAR-JUL-2021-103			605	2168	H		9	15.92	160	10452	5.26	15.92, 16.61,104.52	5
NAR-JUL-2021-104			404	579	٦		7	1.21	3.62	10.8	2.31		24
NAR-JUL-2021-105			424	624	<	U	N	0,40	493	4.74	61.19		
NAR-JUL-2021-106			426	8010)	U		7	1.30	4.83	20.39	2.97		
NAR-JUL-2021-107			016	899	M.	d	4	0.36	3,79	5.61	7.55		
NAR-JUL-2021-108	7	1	000	219	4	0		14/	1.31	NA	54.2		
Comments:				V					1 ale				

23

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

Capture Date: $\frac{7}{2}/2^{2}/2$ Data Entry Date: Water Body:

Personnel:

!			i								Tanana a manana	
Hish ID	Jaw ID	Capture Date	JL (mm)	A (8)	xex 2	Ze W		GG). WW	Liver www	WW (g)	Muscie ww (g)	Notes
NAR-JUL-2021-109	109	7/22	9hh	705	(L	1	7	1.03	00.9	31.78	7.66	
NAR-JUL-2021-110			423	069	T)	7	20,64	Sips	8.99	2.32	
NAR-JUL-2021-111			380	454	E	Q		51.0		8.76	4.24	
NAR-JUL-2021-112			356	299	M	0		0.12	1.1	20.2	2.53	
NAR-JUL-2021-113			394	537	T		7	0.43	3,31	7.26	5.22	
NAR-JUL-2021-114			402	522	U	0	_	0.35	60	5.34	3.64	
NAR-JUL-2021-115			724	<u></u>	, ((, ((1.63	Rotten, trainishate:
NAR-JUL-2021-116		,	259	150	N	0	-	0.03	h))	1.45	2.92	
NAR-JUL-2021-117			263	140	(, (1	1	1	1	3.05	Some rot
NAR-JUL-2021-118	-		394	570	17	0	-	0.37	2,66	6.58	3,8)	
NAR-JUL-2021-119			HIS	010	7		4	0.90	41.17	9,96	5, 41	
NAR-JUL-2021-120			125	1095	T	J	0	90	40.6	5.07	4.92	
NAR-JUL-2021-121			5.09	9561	No.		4	2.07	10.25	37,68	9,43	
NAR-JUL-2021-122			594	1929	U	-	و	16.50	15.96	112.76	4.94	
NAR-JUL-2021-123			513	1072	7		9	500	8.38	35,29	9.16	
NAR-JUL-2021-124			385	482	N	0	-	750	3.86	13,20	3,30	
NAR-JUL-2021-125			462	202	Ü	0		0.30	1.29	11.0	2.76	
NAR-JUL-2021-126			331	264	A	0	_	0.50	1.46	NA	2.65	
NAR-JUL-2021-127			334	338	M	0		0.10	1 78	45.0	3.26	
NAR-JUL-2021-128			000	1928	T		e	5.24	7,25	106.76	4.06	
NAR-JUL-2021-129			1003	206	Т		و	3.87	15.75	128.59	5.63	
NAR-JUL-2021-130	2.2		392	りたり	7	0	_	0.26	1.54	6.5-1	3.19	
NAR-JUL-2021-131			485	700	L	0		0.56	4.41	2.07	7.608	
NAR-JUL-2021-132			432	735	17	0		0.72	クナナ	1291	329	
NAR-JUL-2021-133			F59	1519	T		9	737	10.31	77.48	(0.15	
NAR-JUL-2021-134			44)	296	T	0	_	0.59	5.28	29.72	3.67	
NAR-JUL-2021-135			427	627	M)	0.58	6.39	11.24	1	
Comments.									No. of Contract of			

Comments:

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Capture Date: 7/22/24 Data Entry Date: __ Water Body:

Personnel:

NAR-JUL-2021-136 / 3 NAR-JUL-2021-137 NAR-JUL-2021-138 NAR-JUL-2021-139 NAR-JUL-2021-140	-	Date	(mm)	(8)	-			(g)	(8)	WW (g)	(g)	
NAR-JUL-2021-137 NAR-JUL-2021-138 NAR-JUL-2021-139 NAR-JUL-2021-140 NAR-JUL-2021-141	36	77/t	565	1837	7		0	1.56	15.31	165,24	76.4	
NAR-JUL-2021-138 NAR-JUL-2021-139 NAR-JUL-2021-140 NAR-JUL-2021-141		,	140	768	L	1	2	0.50	86.4	35.19	5.77	
NAR-JUL-2021-139 NAR-JUL-2021-140 NAR-JUL-2021-141			295	1665	U		10	377	255	19.34	2.03	
NAR-JUL-2021-140 NAR-JUL-2021-141			439	806	L	_	7	0.74	21.5	33.85	3,3	
NAR-JUL-2021-141	410		330	286	4	0	-	4-4.0	1.63	NA	1.70	
			353	293	Z	0		0.0	1.82	0.42	3.38	
NAR-JUL-2021-142			339	313	4	0		0.55	3	NA	3.14	
NAR-JUL-2021-143	777		321	258	i	0	_	0.42	1.83	1	4.70	
NAR-JUL-2021-144			320	249	V	0		l	1.31	AN	78.7	
NAR-JUL-2021-145			368	421	۵	C	_	6.87	2,67	1.99	5.98	
NAR-JUL-2021-146		の場合の影響を										
NAR-JUL-2021-147						4						
NAR-JUL-2021-148												
NAR-JUL-2021-149											4	
NAR-JUL-2021-150												
NAR-JUL-2021-151												
NAR-JUL-2021-152												1
NAR-JUL-2021-153												
NAR-JUL-2021-154												
NAR-JUL-2021-155			2000									
NAR-JUL-2021-156												
NAR-JUL-2021-157					98							
NAR-JUL-2021-158												
NAR-JUL-2021-159												
NAR-JUL-2021-160												
NAR-JUL-2021-161												
NAR-JUL-2021-162		-1										

Comments:

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

Gonad Condition: 0 = Unknown, 1 = Immature, 2 = Developing, 3 = Fully Developed, 4 = Spawning, 5 = Spent, 6 = Dormant

Collin J Farrell (716) 573-1717 070's or cleiding whole fish real whole hish 200 Notes ð 5.50 5,23 2.72 6.55 7.73 3.58 6.57 802 Muscle ww (g) 6.12 3,63 10.68 9.28 8.7 7.7 646 4.71 Personnel: CF EC, CB, SL Visceral Fat WW <u>@</u> Liver WW (g) Froze Gonad WW (g) Form Gonad Cond. Net Number: 0 0 0 0 Sex 2 5 /2021 Net Type: FWIN 325 596 5uly 20th 243 41,72 325 520 2179 340 230 713 2254 354 202 392 247 1400 Total 11.05 322 587 290 410 574 1291 558 969 554 784 315 244 96 382 410 47 17 구 (**Fig** 375 67 Spp. Net pate: pd/ Cutter Jaw Water Body: NAR Fisheries Ecology Laboratory Colorado State University * NARO FROM 14 PECK DE 0) 2 2 03 001 (00W5 40 90 NOKOI **4** q 03 99 NPK02 80 60 0 Sample ID 10, 11 13. 14 18. 50. 22 77

12/12/4

Fisheries Ecology Laboratory Colorado State University

Gonad Condition: 0 = Unknown, 1 = Immature, 2 = Developing, 3 = Fully Developed, 4 = Spawning, 5 = Spent, 6 = Dormant

Colorado State University Fisheries Ecology Lab

Notes	(white fist				A construction	whole fish	whole fish i	whole fish			The second secon		CV-Management by Company of the Comp								
Muscle WW (g)	7	3		2.57	40.2	2.24	2.88		-		10.59												
Visceral Fat WW (g)	1	2																					
Liver WW (g)		>													The second second second		THE STATE OF THE S			TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PER		CONTRACTOR	
Gon. WW		1													Description of the last of the		STREETINGS CALIFORNIA						
Cond	(1					-						CHARLES CATACOLOGY				Designation of the last of the		A 10 THE R. P. LEWIS CO., LANSING, MICH.				
Mat		>		0	0		0		-		(
Sex	(1		J.	X	L	П				1				-		The Control of the Co					-	
WW (8)	<	7	23	343	465	1385	828	11.54	10.61	43.78	715					The state of the s	A CONTRACTOR OF THE PERSON OF						THE REPORT OF THE PERSON NAMED IN
14 (mm)	0	1	156	432	431	4279	563	76	96	142	283				CONC. SAN CONC.		10000000						
Capture	0	とと	7-22 ch				7	722-2	_		7-22-21	A STATE OF THE PARTY OF THE PAR	A STATE OF THE PARTY OF THE PAR										
Jaw ID	UV	11/	NPKol	NPROZ	NPEDS	MORON	NPEOS	YPEOT	YPEOL	YPE 63	WASOL										SAN THE		
Fish ID	NUMERON PORT OF STREET	Marie Description	NAR 0722214 KOI						19E02	YPE 03 YPE 63	MARG222 1 W 4501												日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本

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