

APPENDIX B. COMPOSITING INFORMATION

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Table B-1. Fish compositing information

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
English sole whole body						
BL-ES-WB-comp-1	BL	na	BL-TR-ES-14	9/14/04	237	119.3
			BL-TR-ES-18	9/14/04	239	107.0
			BL-TR-ES-39	9/14/04	284	193.7
			BL-TR-ES-46	9/14/04	386	548.0
BL-ES-WB-comp-2	BL	na	BL-TR-ES-25	9/14/04	250	156.0
			BL-TR-ES-36	9/14/04	258	144.0
			BL-TR-ES-47	9/14/04	299	170.5
			BL-TR-ES-45	9/14/04	384	531.0
BL-ES-WB-comp-3	BL	na	BL-TR-ES-12	9/14/04	249	128.0
			BL-TR-ES-7	9/14/04	250	138.6
			BL-TR-ES-32	9/14/04	274	159.7
			BL-TR-ES-30	9/14/04	348	390.1
BL-ES-WB-comp-4	BL	na	BL-TR-ES-3	9/14/04	229	116.5
			BL-TR-ES-22	9/14/04	250	138.3
			BL-TR-ES-15	9/14/04	270	153.2
			BL-TR-ES-42	9/14/04	326	288.9
BL-ES-WB-comp-5	BL	na	BL-TR-ES-1	9/14/04	222	117.1
			BL-TR-ES-4	9/14/04	237	126.3
			BL-TR-ES-26	9/14/04	296	217.3
			BL-TR-ES-34	9/14/04	350	338.1
BL-ES-WB-comp-6	BL	na	BL-TR-ES-16	9/14/04	234	116.4
			BL-TR-ES-9	9/14/04	247	133.6
			BL-TR-ES-23	9/14/04	285	204.4
			BL-TR-ES-48	9/14/04	350	372.4
EP-ES-WB-comp-1	EP	na	EP-TR-ES-48	9/16/04	207	76.6
			EP-TR-ES-8	9/16/04	228	110.9
			EP-TR-ES-4	9/16/04	274	201.5
			EP-TR-ES-6	9/16/04	384	530.0
EP-ES-WB-comp-2	EP	na	EP-TR-ES-1	9/16/04	206	79.4
			EP-TR-ES-35	9/16/04	217	89.2
			EP-TR-ES-16	9/16/04	289	206.5
			EP-TR-ES-52	9/16/04	324	285.0
EP-ES-WB-comp-3	EP	na	EP-TR-ES-30	9/16/04	206	76.8
			EP-TR-ES-40	9/16/04	211	86.8
			EP-TR-ES-13	9/16/04	279	183.0
			EP-TR-ES-51	9/16/04	329	338.2
EP-ES-WB-comp-4	EP	na	EP-TR-ES-2	9/16/04	203	75.8
			EP-TR-ES-14	9/16/04	239	120.1
			EP-TR-ES-10	9/16/04	273	191.1
			EP-TR-ES-5	9/16/04	355	390.2

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
EP-ES-WB-comp-5	EP	na	EP-TR-ES-29	9/16/04	205	72.3
			EP-TR-ES-37	9/16/04	215	94.1
			EP-TR-ES-17	9/16/04	290	222.3
			EP-TR-ES-18	9/16/04	371	460.0
EP-ES-WB-comp-6	EP	na	EP-TR-ES-44	9/16/04	231	116.1
			EP-TR-ES-49	9/16/04	242	125.2
			EP-TR-ES-53	9/16/04	312	287.0
			EP-TR-ES-20	9/16/04	338	273.7
LDW-T1-M-ES-WB-comp-1	T1	multiple	LDW-T1-A-TR027-ES-59	8/5/04	200	80.7
			LDW-T1-A-TR002-ES-2	8/2/04	244	138.0
			LDW-T1-A-TR002-ES-1	8/2/04	246	154.0
			LDW-T1-C-TR005-ES-37	8/3/04	260	148.0
			LDW-T1-C-TR040-ES-69	8/6/04	360	483.0
LDW-T1-M-ES-WB-comp-2	T1	multiple	LDW-T1-F-TR037-ES-55	8/5/04	209	77.0
			LDW-T1-F-TR044-ES-76	8/6/04	214	99.7
			LDW-T1-C-TR040-ES-71	8/6/04	222	114.5
			LDW-T1-A-TR027-ES-58	8/5/04	315	344.0
			LDW-T1-C-TR045-ES-79	8/6/04	320	337.8
LDW-T1-M-ES-WB-comp-3	T1	multiple	LDW-T1-A-TR002-ES-8	8/2/04	226	112.0
			LDW-T1-C-TR005-ES-40	8/3/04	240	140.0
			LDW-T1-F-TR037-ES-53	8/5/04	249	154.4
			LDW-T1-A-TR027-ES-63	8/5/04	304	305.2
			LDW-T1-E-TR003-ES-13	8/2/04	331	334.0
LDW-T1-M-ES-WB-comp-4	T1	multiple	LDW-T1-F-TR007-ES-46	8/3/04	225	114.0
			LDW-T1-F-TR037-ES-51	8/5/04	245	147.2
			LDW-T1-E-TR003-ES-21	8/2/04	247	111.0
			LDW-T1-E-TR003-ES-14	8/2/04	298	242.0
			LDW-T1-F-TR007-ES-49	8/3/04	325	350.0
LDW-T1-M-ES-WB-comp-5	T1	multiple	LDW-T1-E-TR003-ES-18	8/2/04	236	116.0
			LDW-T1-A-TR125-ES-83	9/8/04	245	131.6
			LDW-T1-A-TR002-ES-4	8/2/04	249	132.0
			LDW-T1-E-TR003-ES-29	8/2/04	286	208.0
			LDW-T1-E-TR003-ES-16	8/2/04	305	274.0
LDW-T1-M-ES-WB-comp-6	T1	multiple	LDW-T1-F-TR007-ES-43	8/3/04	246	133.0
			LDW-T1-F-TR037-ES-57	8/5/04	250	131.7
			LDW-T1-A-TR002-ES-9	8/2/04	256	153.0
			LDW-T1-B-TR001-ES-12	8/2/04	265	180.0
			LDW-T1-D-TR115-ES-80	9/7/04	304	254.4
LDW-T2-M-ES-WB-comp-1	T2	multiple	LDW-T2-D-TR019-ES-43	8/4/04	220	109.7
			LDW-T2-D-TR042-ES-64	8/6/04	246	166.7
			LDW-T2-B-TR008-ES-9	8/3/04	252	148.0
			LDW-T2-D-TR019-ES-45	8/4/04	270	194.8
			LDW-T2-A-TR009-ES-24	8/3/04	323	355.0

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
LDW-T2-M-ES-WB-comp-2	T2	multiple	LDW-T2-A-TR009-ES-20	8/3/04	235	131.0
			LDW-T2-B-TR008-ES-11	8/3/04	238	130.0
			LDW-T2-A-TR009-ES-22	8/3/04	256	162.0
			LDW-T2-A-TR009-ES-18	8/3/04	279	188.0
			LDW-T2-B-TR008-ES-10	8/3/04	286	220.0
LDW-T2-M-ES-WB-comp-3	T2	multiple	LDW-T2-D-TR019-ES-41	8/4/04	220	120.4
			LDW-T2-D-TR032-ES-53	8/5/04	233	130.0
			LDW-T2-C-TR018-ES-36	8/4/04	245	155.2
			LDW-T2-A-TR009-ES-32	8/3/04	277	202.0
			LDW-T2-A-TR009-ES-31	8/3/04	287	241.0
LDW-T2-M-ES-WB-comp-4	T2	multiple	LDW-T2-D-TR032-ES-60	8/5/04	209	94.7
			LDW-T2-D-TR032-ES-50	8/5/04	210	88.4
			LDW-T2-D-TR032-ES-56	8/5/04	251	164.8
			LDW-T2-A-TR009-ES-27	8/3/04	280	206.0
			LDW-T2-A-TR009-ES-30	8/3/04	294	247.0
LDW-T2-M-ES-WB-comp-5	T2	multiple	LDW-T2-B-TR008-ES-4	8/3/04	240	136.0
			LDW-T2-D-TR019-ES-42	8/4/04	250	188.2
			LDW-T2-C-TR018-ES-39	8/4/04	255	170.1
			LDW-T2-D-TR032-ES-54	8/5/04	262	185.3
			LDW-T2-A-TR009-ES-23	8/3/04	298	262.0
LDW-T2-M-ES-WB-comp-6	T2	multiple	LDW-T2-E-TR117-ES-84	9/8/04	233	113.5
			LDW-T2-B-TR008-ES-16	8/3/04	236	125.0
			LDW-T2-C-TR018-ES-38	8/4/04	245	153.7
			LDW-T2-D-TR032-ES-58	8/5/04	266	186.9
			LDW-T2-A-TR009-ES-19	8/3/04	316	300.0
LDW-T3-M-ES-WB-comp-1	T3	multiple	LDW-T3-E-TR070-ES-20	9/1/04	228	119.3
			LDW-T3-B-TR060-ES-18	8/31/04	271	196.8
			LDW-T3-C-TR016-ES-3	8/3/04	280	213.0
			LDW-T3-E-TR081-ES-27	9/2/04	300	272.4
			LDW-T3-F-TR110-ES-32	9/7/04	328	404.3
LDW-T3-M-ES-WB-comp-2	T3	multiple	LDW-T3-E-TR015-ES-2	8/3/04	226	98.0
			LDW-T3-A-TR013-ES-4	8/3/04	253	155.0
			LDW-T3-A-TR080-ES-25	9/2/04	295	216.9
			LDW-T3-F-TR063-ES-16	8/31/04	298	273.4
			LDW-T3-C-TR036-ES-11	8/5/04	325	343.6
LDW-T3-M-ES-WB-comp-3	T3	multiple	LDW-T3-C-TR034-ES-13	8/5/04	203	82.1
			LDW-T3-F-TR110-ES-38	9/7/04	203	86.0
			LDW-T3-A-TR013-ES-6	8/3/04	229	120.0
			LDW-T3-D-TR096-ES-28	9/3/04	315	356.3
			LDW-T3-D-TR113-ES-31	9/7/04	355	384.5
LDW-T3-M-ES-WB-comp-4	T3	multiple	LDW-T3-F-TR110-ES-36	9/7/04	213	96.0
			LDW-T3-F-TR110-ES-33	9/7/04	280	170.9
			LDW-T3-C-TR036-ES-12	8/5/04	295	210.5
			LDW-T3-D-TR017-ES-7	8/3/04	304	203.0
			LDW-T3-A-TR071-ES-23	9/1/04	332	339.3
	T3	multiple	LDW-T3-F-TR063-ES-17	8/31/04	224	113.3

BL – reference area west of Blake Island

EP – reference area in East Passage

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COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
LDW-T3-M-ES-WB-comp-5	T3	multiple	LDW-T3-F-TR063-ES-17	8/31/04	224	113.3
			LDW-T3-A-TR080-ES-26	9/2/04	240	131.1
			LDW-T3-F-TR110-ES-37	9/7/04	281	183.1
			LDW-T3-C-TR036-ES-9	8/5/04	305	274.8
			LDW-T3-F-TR110-ES-34	9/7/04	418	569.0
LDW-T3-M-ES-WB-comp-6	T3	multiple	LDW-T3-F-TR103-ES-40	9/7/04	220	102.6
			LDW-T3-D-TR096-ES-29	9/3/04	244	143.6
			LDW-T3-C-TR035-ES-14	8/5/04	272	199.7
			LDW-T3-E-TR070-ES-21	9/1/04	312	355.9
			LDW-T3-B-TR061-ES-19	8/31/04	316	326.7
LDW-T4-M-ES-WB-comp-1	T4	multiple	LDW-T4-B-TR078-ES-18	9/2/04	204	85.7
			LDW-T4-A-TR046-ES-5	8/30/04	240	106.7
			LDW-T4-A-TR088-ES-40	9/3/04	247	146.1
			LDW-T4-A-TR088-ES-39	9/3/04	299	269.8
			LDW-T4-A-TR091-ES-22	9/3/04	323	308.2
LDW-T4-M-ES-WB-comp-2	T4	multiple	LDW-T4-A-TR046-ES-4	8/30/04	243	143.2
			LDW-T4-B-TR092-ES-25	9/3/04	252	157.8
			LDW-T4-B-TR078-ES-7	9/2/04	255	174.3
			LDW-T4-B-TR090-ES-47	9/3/04	262	171.9
			LDW-T4-B-TR054-ES-6	8/31/04	364	592.0
LDW-T4-M-ES-WB-comp-3	T4	multiple	LDW-T4-B-TR078-ES-12	9/2/04	244	131.7
			LDW-T4-A-TR091-ES-23	9/3/04	254	146.0
			LDW-T4-B-TR092-ES-31	9/3/04	257	145.7
			LDW-T4-B-TR092-ES-32	9/3/04	283	239.4
			LDW-T4-A-TR046-ES-1	8/30/04	340	533.0
English sole - fillet						
BL-ES-FL-comp-1	BL	na	BL-TR-ES-8	9/14/04	239	120.8
			BL-TR-ES-38	9/14/04	265	184.0
			BL-TR-ES-19	9/14/04	275	185.0
			BL-TR-ES-35	9/14/04	288	196.4
BL-ES-FL-comp-2	BL	na	BL-TR-ES-10	9/14/04	247	124.8
			BL-TR-ES-13	9/14/04	261	168.9
			BL-TR-ES-50	9/14/04	284	198.5
			BL-TR-ES-43	9/14/04	351	455
BL-ES-FL-comp-3	BL	na	BL-TR-ES-6	9/14/04	235	124.7
			BL-TR-ES-24	9/14/04	257	150.4
			BL-TR-ES-44	9/14/04	328	283.0
			BL-TR-ES-49	9/14/04	383	413
BL-ES-FL-comp-4	BL	na	BL-TR-ES-11	9/14/04	223	121.3
			BL-TR-ES-33	9/14/04	251	151.4
			BL-TR-ES-29	9/14/04	278	182.8
			BL-TR-ES-31	9/14/04	354	404
BL-ES-FL-comp-5	BL	na	BL-TR-ES-17	9/14/04	233	120.3
			BL-TR-ES-5	9/14/04	251	148.2
			BL-TR-ES-20	9/14/04	287	192.7
			BL-TR-ES-27	9/14/04	306	248.5

BL – reference area west of Blake Island

EP – reference area in East Passage

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COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
BL-ES-FL-comp-6	BL	na	BL-TR-ES-2	9/14/04	233	104.1
			BL-TR-ES-21	9/14/04	253	167.5
			BL-TR-ES-37	9/14/04	272	193.0
			BL-TR-ES-41	9/14/04	292	213.7
EP-ES-FL-comp-1	EP	na	EP-TR-ES-36	9/16/04	208	71.3
			EP-TR-ES-45	9/16/04	212	92.3
			EP-TR-ES-38	9/16/04	226	118.2
			EP-TR-ES-39	9/16/04	237	119.3
EP-ES-FL-comp-2	EP	na	EP-TR-ES-33	9/16/04	203	76.1
			EP-TR-ES-28	9/16/04	212	87.3
			EP-TR-ES-9	9/16/04	227	100.5
			EP-TR-ES-7	9/16/04	237	115.6
EP-ES-FL-comp-3	EP	na	EP-TR-ES-23	9/16/04	201	74.2
			EP-TR-ES-41	9/16/04	224	101.2
			EP-TR-ES-24	9/16/04	230	100.1
			EP-TR-ES-27	9/16/04	235	112.3
EP-ES-FL-comp-4	EP	na	EP-TR-ES-22	9/16/04	213	87.8
			EP-TR-ES-3	9/16/04	220	80.2
			EP-TR-ES-42	9/16/04	228	94.1
			EP-TR-ES-15	9/16/04	290	231.6
EP-ES-FL-comp-5	EP	na	EP-TR-ES-26	9/16/04	203	70.7
			EP-TR-ES-46	9/16/04	213	93.3
			EP-TR-ES-50	9/16/04	247	141.2
			EP-TR-ES-19	9/16/04	270	204.4
EP-ES-FL-comp-6	EP	na	EP-TR-ES-21	9/16/04	203	71.7
			EP-TR-ES-25	9/16/04	218	84.8
			EP-TR-ES-11	9/16/04	254	140.2
			EP-TR-ES-12	9/16/04	308	260.3
LDW-T1-M-ES-FL-comp-1	T1	multiple	LDW-T1-C-TR005-ES-32	8/3/04	239	135.0
			LDW-T1-F-TR037-ES-56	8/5/04	240	136.2
			LDW-T1-C-TR040-ES-70	8/6/04	255	161.9
			LDW-T1-E-TR003-ES-27	8/2/04	260	148.0
			LDW-T1-A-TR002-ES-6	8/2/04	273	178.0
LDW-T1-M-ES-FL-comp-2	T1	multiple	LDW-T1-F-TR007-ES-50	8/3/04	228	114.0
			LDW-T1-A-TR027-ES-62	8/5/04	230	101.1
			LDW-T1-F-TR044-ES-77	8/6/04	240	143.4
			LDW-T1-E-TR003-ES-15	8/2/04	295	285.0
			LDW-T1-C-TR005-ES-36	8/3/04	300	252.0
LDW-T2-M-ES-FL-comp-1	T2	multiple	LDW-T2-B-TR008-ES-6	8/3/04	225	105.0
			LDW-T2-D-TR032-ES-59	8/5/04	246	136.4
			LDW-T2-C-TR018-ES-37	8/4/04	250	198.7
			LDW-T2-A-TR009-ES-17	8/3/04	273	184.0
			LDW-T2-B-TR008-ES-13	8/3/04	285	227.0
LDW-T2-M-ES-FL-comp-2	T2	multiple	LDW-T2-C-TR018-ES-34	8/4/04	225	119.6
			LDW-T2-D-TR042-ES-65	8/6/04	230	122.5
			LDW-T2-F-TR033-ES-62	8/5/04	237	122.2

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
			LDW-T2-D-TR032-ES-51	8/5/04	260	169.5
			LDW-T2-A-TR009-ES-33	8/3/04	274	190.0
LDW-T3-M-ES-FL-comp-1	T3	multiple	LDW-T3-C-TR036-ES-10	8/5/04	296	238.8
			LDW-T3-A-TR071-ES-24	9/1/04	298	245.2
			LDW-T3-A-TR013-ES-5	8/3/04	301	225.0
			LDW-T3-B-TR098-ES-41	9/7/04	304	271.5
			LDW-T3-D-TR050-ES-15	8/30/04	312	299.3
LDW-T3-M-ES-FL-comp-2	T3	multiple	LDW-T3-B-TR099-ES-39	9/7/04	267	174.0
			LDW-T3-F-TR110-ES-35	9/7/04	300	248.0
			LDW-T3-E-TR015-ES-1	8/3/04	301	289.0
			LDW-T3-E-TR070-ES-22	9/1/04	306	304.4
			LDW-T3-B-TR094-ES-30	9/3/04	310	323.2
LDW-T4-M-ES-FL-comp-1	T4	multiple	LDW-T4-A-TR046-ES-2	8/30/04	200	72.7
			LDW-T4-A-TR091-ES-24	9/3/04	200	76.1
			LDW-T4-A-TR046-ES-3	8/30/04	204	81.9
			LDW-T4-B-TR078-ES-14	9/2/04	264	167
			LDW-T4-B-TR092-ES-29	9/3/04	269	175.7
Starry flounder						
LDW-T4-M-SF-WB-comp-1	T4	D	LDW-T4-D-TR085-SF-40	9/3/04	236	153.1
			LDW-T4-D-TR053-SF-11	8/30/04	251	171.8
			LDW-T4-D-TR057-SF-24	8/31/04	268	239.8
			LDW-T4-D-TR073-SF-28	9/2/04	283	203.4
			LDW-T4-D-TR025-SF-10	8/4/04	301	353.5
LDW-T4-M-SF-WB-comp-2	T4	multiple	LDW-T4-E-SN004-SF-1	8/2/04	210	121.0
			LDW-T4-C-TR023-SF-4	8/4/04	258	231.8
			LDW-T4-C-TR023-SF-3	8/4/04	260	234.1
			LDW-T4-D-TR085-SF-42	9/3/04	270	235.2
			LDW-T4-C-TR052-SF-14	8/30/04	390	730
LDW-T4-M-SF-WB-comp-3	T4	multiple	LDW-T4-D-TR076-SF-30	9/2/04	204	88.9
			LDW-T4-C-TR023-SF-6	8/4/04	210	22.4
			LDW-T4-C-TR023-SF-5	8/4/04	285	239
			LDW-T4-D-TR073-SF-27	9/2/04	290	315.2
			LDW-T4-C-TR023-SF-9	8/4/04	390	833
LDW-T4-M-SF-FL-comp-1	T4	multiple	LDW-T4-D-TR072-SF-33	9/2/04	202	100.3
			LDW-T4-D-TR085-SF-41	9/3/04	250	158.1
			LDW-T4-C-TR051-SF-12	8/30/04	296	288.6
			LDW-T4-D-TR072-SF-32	9/2/04	298	279.5
			LDW-T4-D-TR073-SF-26	9/2/04	390	700
Pacific staghorn sculpin						
LDW-T1-A-PS-WB-comp-1	T1	A	LDW-T1-A-TR038-PS-55	8/6/04	131	32.5
			LDW-T1-A-TR027-PS-44	8/5/04	133	38.9
			LDW-T1-A-TR002-PS-5	8/2/04	145	42.0
			LDW-T1-A-TR002-PS-7	8/2/04	154	46.0
			LDW-T1-A-TR002-PS-6	8/2/04	161	45.5
			LDW-T1-A-TR027-PS-41	8/5/04	162	64.5
			LDW-T1-A-ST025-PS-99	9/1/04	180	64.0

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
			LDW-T1-A-TR027-PS-43	8/5/04	181	88.5
			LDW-T1-A-TR027-PS-42	8/5/04	183	87.7
			LDW-T1-A-ST025-PS-97	9/1/04	218	135.7
LDW-T1-B-PS-WB-comp-1	T1	B	LDW-T1-B-ST028-PS-86	9/1/04	147	37.5
			LDW-T1-B-TR001-PS-4	8/2/04	153	44.0
			LDW-T1-B-TR001-PS-3	8/2/04	158	35.0
			LDW-T1-B-TR001-PS-2	8/2/04	175	74.0
			LDW-T1-B-ST027-PS-96	9/1/04	179	67.8
			LDW-T1-B-ST027-PS-95	9/1/04	188	88.8
			LDW-T1-B-TR001-PS-1	8/2/04	189	85.0
LDW-T1-C-PS-WB-comp-1	T1	C	LDW-T1-C-TR045-PS-62	8/6/04	120	18.2
			LDW-T1-C-TR126-PS-115	9/8/04	138	24.3
			LDW-T1-C-TR040-PS-49	8/6/04	151	42.8
			LDW-T1-C-TR045-PS-61	8/6/04	155	45.4
			LDW-T1-C-TR005-PS-32	8/3/04	172	60.0
			LDW-T1-C-ST029-PS-88	9/1/04	176	55.0
			LDW-T1-C-ST029-PS-87	9/1/04	181	65.6
			LDW-T1-C-ST030-PS-85	9/1/04	187	69.5
			LDW-T1-C-ST006-PS-64	8/30/04	198	79.8
LDW-T1-D-PS-WB-comp-1	T1	D	LDW-T1-C-TR040-PS-48	8/6/04	221	176.7
			LDW-T1-D-TR115-PS-111	9/7/04	128	24.2
			LDW-T1-D-TR031-PS-40	8/5/04	142	33.4
			LDW-T1-D-ST007-PS-71	8/30/04	157	40.7
			LDW-T1-D-ST008-PS-81	8/30/04	157	50.0
			LDW-T1-D-ST008-PS-79	8/30/04	174	67.7
			LDW-T1-D-ST007-PS-72	8/30/04	183	82.9
			LDW-T1-D-TR115-PS-109	9/7/04	189	64.2
			LDW-T1-D-ST031-PS-93	9/1/04	198	96.4
LDW-T1-E-PS-WB-comp-1	T1	E	LDW-T1-D-TR114-PS-112	9/7/04	198	89.5
			LDW-T1-D-ST031-PS-89	9/1/04	200	87.6
			LDW-T1-E-TR003-PS-20	8/2/04	133	24.5
			LDW-T1-E-TR003-PS-15	8/2/04	146	41.0
			LDW-T1-E-ST010-PS-76	8/30/04	158	45.2
			LDW-T1-E-ST010-PS-75	8/30/04	159	57.9
			LDW-T1-E-ST033-PS-84	9/1/04	164	50.5
			LDW-T1-E-ST034-PS-105	9/1/04	177	54.9
			LDW-T1-E-ST033-PS-83	9/1/04	180	65.6
LDW-T1-F-PS-WB-comp-1	T1	F	LDW-T1-E-ST034-PS-104	9/1/04	180	58.0
			LDW-T1-E-TR003-PS-13	8/2/04	182	73.0
			LDW-T1-E-TR003-PS-14	8/2/04	213	122.0
			LDW-T1-F-TR044-PS-52	8/6/04	126	21.9
			LDW-T1-F-TR044-PS-51	8/6/04	131	34.3
			LDW-T1-F-TR037-PS-36	8/5/04	138	31.2
			LDW-T1-F-ST011-PS-82	8/30/04	140	37.9
			LDW-T1-F-TR037-PS-35	8/5/04	160	45.2
			LDW-T1-F-ST036-PS-101	9/1/04	180	62.8

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
			LDW-T1-F-ST036-PS-100	9/1/04	200	91.2
			LDW-T1-F-ST036-PS-103	9/1/04	200	92.5
			LDW-T1-F-ST036-PS-102	9/1/04	210	105.2
			LDW-T1-F-TR007-PS-34	8/3/04	232	180.0
LDW-T2-A-PS-WB-comp-1	T2	A	LDW-T2-A-ST014-PS-43	8/31/04	141	31.0
			LDW-T2-A-TR009-PS-10	8/3/04	142	33.0
			LDW-T2-A-ST014-PS-45	8/31/04	151	40.7
			LDW-T2-A-ST013-PS-38	8/31/04	153	41.1
			LDW-T2-A-TR009-PS-12	8/3/04	167	60.5
			LDW-T2-A-ST014-PS-40	8/31/04	169	60.0
			LDW-T2-A-ST038-PS-72	9/2/04	170	54.7
			LDW-T2-A-ST038-PS-71	9/2/04	176	62.2
			LDW-T2-A-ST014-PS-41	8/31/04	180	68.8
			LDW-T2-A-ST013-PS-37	8/31/04	213	107.5
LDW-T2-B-PS-WB-comp-1	T2	B	LDW-T2-B-TR043-PS-35	8/6/04	136	31.8
			LDW-T2-B-ST040-PS-69	9/2/04	151	142.1
			LDW-T2-B-ST040-PS-68	9/2/04	166	73.7
			LDW-T2-B-ST040-PS-67	9/2/04	182	71.4
			LDW-T2-B-TR043-PS-34	8/6/04	192	101.7
			LDW-T2-B-ST040-PS-66	9/2/04	197	104.8
			LDW-T2-B-TR043-PS-36	8/6/04	220	148.7
LDW-T2-C-PS-WB-comp-1	T2	C	LDW-T2-C-TR018-PS-19	8/4/04	142	37.5
			LDW-T2-C-ST018-PS-48	8/31/04	145	30.5
			LDW-T2-C-ST017-PS-47	8/31/04	148	41.3
			LDW-T2-C-TR018-PS-16	8/4/04	176	74.8
			LDW-T2-C-ST041-PS-74	9/2/04	177	57.8
			LDW-T2-C-ST041-PS-75	9/2/04	180	80.4
			LDW-T2-C-ST041-PS-76	9/2/04	185	74.3
			LDW-T2-C-TR018-PS-18	8/4/04	186	64.7
			LDW-T2-C-ST042-PS-70	9/2/04	192	92.7
			LDW-T2-C-ST017-PS-46	8/31/04	194	82.6
LDW-T2-D-PS-WB-comp-1	T2	D	LDW-T2-D-ST019-PS-56	8/31/04	129	23.1
			LDW-T2-D-TR032-PS-26	8/5/04	135	34.9
			LDW-T2-D-TR032-PS-27	8/5/04	155	63.7
			LDW-T2-D-ST043-PS-82	9/2/04	159	46.7
			LDW-T2-D-TR032-PS-22	8/5/04	165	57.4
			LDW-T2-D-TR032-PS-23	8/5/04	173	78.1
			LDW-T2-D-ST044-PS-85	9/2/04	180	65.4
			LDW-T2-D-ST019-PS-50	8/31/04	193	81.2
			LDW-T2-D-ST019-PS-51	8/31/04	195	93.4
			LDW-T2-D-ST020-PS-57	8/31/04	219	146.8
LDW-T2-E-PS-WB-comp-1	T2	E	LDW-T2-E-ST021-PS-60	8/31/04	129	21.8
			LDW-T2-E-TR116-PS-96	9/8/04	136	30.2
			LDW-T2-E-ST022-PS-62	8/31/04	159	40.2
			LDW-T2-E-TR116-PS-95	9/8/04	159	44.4
			LDW-T2-E-ST021-PS-59	8/31/04	161	42.7

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
			LDW-T2-E-ST021-PS-58	8/31/04	172	64.6
			LDW-T2-E-ST022-PS-61	8/31/04	177	58.9
			LDW-T2-E-TR012-PS-6	8/3/04	177	63
			LDW-T2-E-TR012-PS-5	8/3/04	180	76.5
			LDW-T2-E-ST045-PS-81	9/2/04	209	130.2
LDW-T2-F-PS-WB-comp-1	T2	F	LDW-T2-F-TR010-PS-4	8/3/04	144	39.8
			LDW-T2-F-TR010-PS-1	8/3/04	152	45.5
			LDW-T2-F-TR010-PS-2	8/3/04	153	43.5
			LDW-T2-F-TR010-PS-3	8/3/04	155	51.5
			LDW-T2-F-ST048-PS-87	9/2/04	160	46.5
			LDW-T2-F-ST024-PS-63	8/31/04	164	51.7
			LDW-T2-F-ST047-PS-84	9/2/04	170	62.1
			LDW-T2-F-TR033-PS-28	8/5/04	175	67.1
			LDW-T2-F-TR118-PS-88	9/8/04	186	85.3
			LDW-T2-F-TR118-PS-89	9/8/04	197	93.6
LDW-T3-A-PS-WB-comp-1	T3	A	LDW-T3-A-TR013-PS-38	8/3/04	130	25.0
			LDW-T3-A-ST060-PS-138	9/3/04	132	24.3
			LDW-T3-A-ST060-PS-137	9/3/04	136	27.2
			LDW-T3-A-TR013-PS-36	8/3/04	151	38.0
			LDW-T3-A-SN001-PS-2	8/2/04	166	52.0
			LDW-T3-A-TR013-PS-35	8/3/04	175	69.0
			LDW-T3-A-ST085-PS-158	9/9/04	180	73.4
			LDW-T3-A-SN001-PS-1	8/2/04	186	80.0
			LDW-T3-A-ST060-PS-136	9/3/04	190	85.5
			LDW-T3-A-TR071-PS-115	9/1/04	213	141.3
LDW-T3-B-PS-WB-comp-1	T3	B	LDW-T3-B-TR014-PS-28	8/3/04	128	26.0
			LDW-T3-B-TR060-PS-99	8/31/04	149	35.8
			LDW-T3-B-TR061-PS-108	8/31/04	149	35.5
			LDW-T3-B-TR061-PS-111	8/31/04	150	41.8
			LDW-T3-B-TR061-PS-102	8/31/04	161	49.0
			LDW-T3-B-TR061-PS-109	8/31/04	168	60.9
			LDW-T3-B-TR061-PS-105	8/31/04	169	49.1
			LDW-T3-B-ST050-PS-142	9/3/04	190	74.1
			LDW-T3-B-TR061-PS-106	8/31/04	199	101.1
			LDW-T3-B-ST050-PS-141	9/3/04	229	141.1
LDW-T3-C-PS-WB-comp-1	T3	C	LDW-T3-C-TR035-PS-66	8/5/04	134	27.9
			LDW-T3-C-TR036-PS-61	8/5/04	136	36.1
			LDW-T3-C-TR034-PS-64	8/5/04	142	32.3
			LDW-T3-C-TR034-PS-63	8/5/04	145	38.5
			LDW-T3-C-TR034-PS-62	8/5/04	160	55.8
			LDW-T3-C-ST090-PS-161	9/9/04	163	58.4
			LDW-T3-C-TR036-PS-59	8/5/04	170	62.5
			LDW-T3-C-ST090-PS-162	9/9/04	172	63.9
			LDW-T3-C-TR034-PS-65	8/5/04	175	63.2
			LDW-T3-C-TR036-PS-60	8/5/04	205	101.3
LDW-T3-D-PS-WB-comp-1	T3	D	LDW-T3-D-TR017-PS-23	8/3/04	133	27.5

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
			LDW-T3-D-TR049-PS-81	8/30/04	139	32.1
			LDW-T3-D-TR050-PS-71	8/30/04	141	31.8
			LDW-T3-D-TR050-PS-69	8/30/04	151	47.9
			LDW-T3-D-TR049-PS-76	8/30/04	163	43.9
			LDW-T3-D-TR017-PS-24	8/3/04	169	64.5
			LDW-T3-D-TR096-PS-128	9/3/04	172	57.2
			LDW-T3-D-TR096-PS-127	9/3/04	177	82.4
			LDW-T3-D-TR096-PS-134	9/3/04	190	84.2
			LDW-T3-D-TR113-PS-146	9/7/04	211	111.1
LDW-T3-E-PS-WB-comp-1	T3	E	LDW-T3-E-TR015-PS-15	8/3/04	148	39.0
			LDW-T3-E-TR015-PS-4	8/3/04	150	41.0
			LDW-T3-E-TR015-PS-17	8/3/04	159	50.0
			LDW-T3-E-TR070-PS-114	9/1/04	159	52.3
			LDW-T3-E-TR015-PS-18	8/3/04	170	59.0
			LDW-T3-E-TR015-PS-12	8/3/04	172	71.0
			LDW-T3-E-TR015-PS-6	8/3/04	172	65.5
			LDW-T3-E-TR015-PS-10	8/3/04	189	88.5
			LDW-T3-E-TR082-PS-120	9/2/04	198	95.4
			LDW-T3-E-TR070-PS-113	9/1/04	208	111.9
LDW-T3-F-PS-WB-comp-1	T3	F	LDW-T3-F-TR020-PS-55	8/4/04	120	19.0
			LDW-T3-F-TR020-PS-67	8/4/04	137	26.0
			LDW-T3-F-TR020-PS-50	8/4/04	144	43.5
			LDW-T3-F-TR020-PS-46	8/4/04	161	56.4
			LDW-T3-F-TR063-PS-89	8/31/04	174	66.2
			LDW-T3-F-TR063-PS-93	8/31/04	176	75.7
			LDW-T3-F-TR110-PS-149	9/7/04	188	78.2
			LDW-T3-F-TR020-PS-43	8/4/04	190	82.2
			LDW-T3-F-TR063-PS-90	8/31/04	190	98.0
			LDW-T3-F-TR083-PS-119	9/2/04	233	163.6
LDW-T4-A-PS-WB-comp-1	T4	A	LDW-T4-A-TR047-PS-110	8/30/04	122	21.2
			LDW-T4-A-TR046-PS-95	8/30/04	123	21.3
			LDW-T4-A-TR046-PS-99	8/30/04	128	23.1
			LDW-T4-A-TR046-PS-92	8/30/04	129	26.1
			LDW-T4-A-TR087-PS-158	9/3/04	176	69.3
			LDW-T4-A-TR086-PS-157	9/3/04	182	82.0
			LDW-T4-A-TR087-PS-160	9/3/04	185	84.6
			LDW-T4-A-TR021-PS-3	8/4/04	186	81.0
			LDW-T4-A-TR088-PS-163	9/3/04	195	125.2
			LDW-T4-A-TR087-PS-162	9/3/04	223	168.2
LDW-T4-B-PS-WB-comp-1	T4	B	LDW-T4-B-TR056-PS-127	8/31/04	127	20.8
			LDW-T4-B-TR054-PS-120	8/31/04	131	22.7
			LDW-T4-B-TR056-PS-128	8/31/04	132	24.2
			LDW-T4-B-TR056-PS-125	8/31/04	136	27.5
			LDW-T4-B-TR048-PS-118	8/30/04	163	48.7
			LDW-T4-B-TR077-PS-146	9/2/04	169	49.8
			LDW-T4-B-ST063-PS-165	9/7/04	174	48.9

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
			LDW-T4-B-TR077-PS-145	9/2/04	185	72.0
			LDW-T4-B-TR066-PS-139	9/1/04	194	100.6
			LDW-T4-B-TR066-PS-138	9/1/04	207	136.7
LDW-T4-C-PS-WB-comp-1	T4	C	LDW-T4-C-TR052-PS-75	8/30/04	126	27.7
			LDW-T4-C-TR052-PS-79	8/30/04	127	25.1
			LDW-T4-C-TR023-PS-18	8/4/04	131	26.3
			LDW-T4-C-TR052-PS-77	8/30/04	134	25.6
			LDW-T4-C-SN014-PS-33	8/3/04	138	28.0
			LDW-T4-C-TR051-PS-72	8/30/04	142	32.1
			LDW-T4-C-TR052-PS-85	8/30/04	146	32.0
			LDW-T4-C-TR051-PS-70	8/30/04	149	31.2
			LDW-T4-C-TR052-PS-89	8/30/04	162	53.3
			LDW-T4-C-TR052-PS-82	8/30/04	164	59.2
LDW-T4-D-PS-WB-comp-1	T4	D	LDW-T4-D-TR053-PS-60	8/30/04	124	18.6
			LDW-T4-D-TR053-PS-59	8/30/04	125	18.8
			LDW-T4-D-TR053-PS-43	8/30/04	126	27.1
			LDW-T4-D-TR025-PS-27	8/4/04	156	39.2
			LDW-T4-D-TR053-PS-46	8/30/04	171	53.4
			LDW-T4-D-TR076-PS-148	9/2/04	174	60.0
			LDW-T4-D-TR053-PS-45	8/30/04	175	60.1
			LDW-T4-D-TR076-PS-150	9/2/04	175	75.4
			LDW-T4-D-TR057-PS-131	8/31/04	196	103.2
			LDW-T4-D-TR053-PS-51	8/30/04	200	113.2
LDW-T4-D-PS-WB-comp-2	T4	D	LDW-T4-D-TR053-PS-50	8/30/04	135	23.6
			LDW-T4-D-TR053-PS-58	8/30/04	138	24.7
			LDW-T4-D-TR053-PS-42	8/30/04	142	42.5
			LDW-T4-D-TR053-PS-41	8/30/04	153	47.9
			LDW-T4-D-TR073-PS-143	9/2/04	155	40.8
			LDW-T4-D-TR053-PS-49	8/30/04	161	50.4
			LDW-T4-D-TR053-PS-44	8/30/04	162	52.5
			LDW-T4-D-TR057-PS-133	8/31/04	172	64.9
			LDW-T4-D-TR057-PS-132	8/31/04	209	117.9
			LDW-T4-D-TR064-PS-136	9/1/04	220	116.1
LDW-T4-E-PS-WB-comp-1	T4	E	LDW-T4-E-ST070-PS-168	9/7/04	117	13.0
			LDW-T4-E-ST081-PS-170	9/8/04	126	19.0
			LDW-T4-E-ST082-PS-171	9/8/04	129	22.6
			LDW-T4-E-ST084-PS-173	9/8/04	134	26.1
			LDW-T4-E-ST081-PS-169	9/8/04	135	24.4
			LDW-T4-E-ST071-PS-167	9/7/04	137	19.7
			LDW-T4-E-ST084-PS-172	9/8/04	169	53.5
LDW-T4-E-ST069-PS-166	9/7/04	195	75.4			

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
Shiner surfperch						
LDW-T1-A-SS-WB-comp-1	T1	A	LDW-T1-A-TR027-SS-60	8/5/04	95	11.5
			LDW-T1-A-TR002-SS-5	8/2/04	100	13.5
			LDW-T1-A-TR039-SS-68	8/6/04	100	11.8
			LDW-T1-A-TR002-SS-6	8/2/04	101	13.5
			LDW-T1-A-TR125-SS-78	9/8/04	107	12.4
			LDW-T1-A-TR002-SS-7	8/2/04	109	14.0
			LDW-T1-A-TR002-SS-4	8/2/04	112	18.0
			LDW-T1-A-TR125-SS-76	9/8/04	113	15.9
			LDW-T1-A-TR125-SS-75	9/8/04	116	16.6
			LDW-T1-A-TR125-SS-77	9/8/04	123	22.3
LDW-T1-B-SS-WB-comp-1	T1	B	LDW-T1-B-SN009-SS-20	8/3/04	94	11.5
			LDW-T1-B-SN009-SS-18	8/3/04	98	12.0
			LDW-T1-B-SN009-SS-31	8/3/04	98	12.5
			LDW-T1-B-SN009-SS-28	8/3/04	99	12.5
			LDW-T1-B-SN009-SS-19	8/3/04	104	14.5
			LDW-T1-B-TR001-SS-1	8/2/04	106	16.0
			LDW-T1-B-SN009-SS-25	8/3/04	110	20.5
			LDW-T1-B-TR001-SS-2	8/2/04	110	17.0
			LDW-T1-B-SN009-SS-32	8/3/04	111	19.0
			LDW-T1-B-SN009-SS-30	8/3/04	119	20.5
LDW-T1-C-SS-WB-comp-1	T1	C	LDW-T1-C-TR126-SS-75	9/8/04	85	6.6
			LDW-T1-C-TR005-SS-39	8/3/04	95	9.0
			LDW-T1-C-TR005-SS-35	8/3/04	98	9.0
			LDW-T1-C-TR126-SS-73	9/8/04	103	12.6
			LDW-T1-C-TR005-SS-37	8/3/04	108	13.0
			LDW-T1-C-TR005-SS-38	8/3/04	114	18.0
			LDW-T1-C-TR040-SS-62	8/6/04	114	18.5
			LDW-T1-C-TR126-SS-71	9/8/04	118	19.4
			LDW-T1-C-TR005-SS-36	8/3/04	122	19.0
			LDW-T1-C-TR126-SS-72	9/8/04	128	22.0
LDW-T1-D-SS-WB-comp-1	T1	D	LDW-T1-D-TR029-SS-51	8/5/04	92	11.2
			LDW-T1-D-TR029-SS-55	8/5/04	95	10.2
			LDW-T1-D-TR029-SS-53	8/5/04	101	13.2
			LDW-T1-D-TR031-SS-59	8/5/04	102	12.7
			LDW-T1-D-TR124-SS-79	9/8/04	106	14.4
			LDW-T1-D-TR031-SS-56	8/5/04	112	17.1
			LDW-T1-D-TR031-SS-57	8/5/04	120	24.1
			LDW-T1-D-TR115-SS-70	9/7/04	134	24.0
			LDW-T1-D-TR031-SS-58	8/5/04	140	27.4

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
LDW-T1-E-SS-WB-comp-1	T1	E	LDW-T1-E-TR003-SS-12	8/2/04	92	10.0
			LDW-T1-E-TR003-SS-14	8/2/04	92	10.8
			LDW-T1-E-TR003-SS-16	8/2/04	94	11.0
			LDW-T1-E-TR003-SS-11	8/2/04	98	12.8
			LDW-T1-E-TR003-SS-13	8/2/04	100	13.0
			LDW-T1-E-TR003-SS-15	8/2/04	100	11.0
			LDW-T1-E-TR003-SS-9	8/2/04	104	15.5
			LDW-T1-E-TR003-SS-10	8/2/04	108	18.5
			LDW-T1-E-TR003-SS-17	8/2/04	114	20.0
			LDW-T1-E-TR003-SS-8	8/2/04	125	25.5
LDW-T1-F-SS-WB-comp-1	T1	F	LDW-T1-F-TR037-SS-48	8/5/04	80	5.5
			LDW-T1-F-TR007-SS-42	8/3/04	98	2.0
			LDW-T1-F-TR007-SS-45	8/3/04	98	3.0
			LDW-T1-F-TR007-SS-41	8/3/04	101	10.0
			LDW-T1-F-TR037-SS-49	8/5/04	104	13.2
			LDW-T1-F-TR037-SS-50	8/5/04	104	13.3
			LDW-T1-F-TR044-SS-63	8/6/04	106	20.8
			LDW-T1-F-TR007-SS-44	8/3/04	110	9.0
			LDW-T1-F-TR044-SS-65	8/6/04	112	17.0
			LDW-T1-F-TR037-SS-47	8/5/04	122	19.3
LDW-T2-A-SS-WB-comp-1	T2	A	LDW-T2-A-TR009-SS-45	8/3/04	97	12.0
			LDW-T2-A-TR009-SS-44	8/3/04	103	14.5
			LDW-T2-A-TR009-SS-38	8/3/04	104	14.0
			LDW-T2-A-TR009-SS-46	8/3/04	110	13.5
			LDW-T2-A-TR009-SS-39	8/3/04	114	18.0
			LDW-T2-A-TR009-SS-40	8/3/04	114	22.5
			LDW-T2-A-TR009-SS-42	8/3/04	117	22.0
			LDW-T2-A-TR009-SS-43	8/3/04	129	30.5
			LDW-T2-A-TR009-SS-41	8/3/04	131	32.0
LDW-T2-B-SS-WB-comp-1	T2	B	LDW-T2-B-TR008-SS-23	8/3/04	96	11.5
			LDW-T2-B-TR008-SS-36	8/3/04	96	13.0
			LDW-T2-B-SN011-SS-49	8/3/04	97	11.5
			LDW-T2-B-TR008-SS-16	8/3/04	100	12.5
			LDW-T2-B-SN011-SS-55	8/3/04	103	14.5
			LDW-T2-B-SN011-SS-57	8/3/04	104	14.0
			LDW-T2-B-SN011-SS-56	8/3/04	107	16.5
			LDW-T2-B-TR008-SS-18	8/3/04	111	17.0
			LDW-T2-B-TR008-SS-33	8/3/04	114	19.0
			LDW-T2-B-SN011-SS-51	8/3/04	127	26.0

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
LDW-T2-C-SS-WB-comp-1	T2	C	LDW-T2-C-TR018-SS-67	8/4/04	96	11.5
			LDW-T2-C-TR018-SS-66	8/4/04	100	10.8
			LDW-T2-C-TR018-SS-62	8/4/04	101	12.6
			LDW-T2-C-TR018-SS-59	8/4/04	110	18.6
			LDW-T2-C-TR018-SS-65	8/4/04	111	16.0
			LDW-T2-C-TR018-SS-58	8/4/04	115	20.8
			LDW-T2-C-TR018-SS-61	8/4/04	115	17.6
			LDW-T2-C-TR018-SS-60	8/4/04	116	22.6
			LDW-T2-C-TR018-SS-64	8/4/04	116	18.2
			LDW-T2-C-TR018-SS-63	8/4/04	130	28.6
LDW-T2-D-SS-WB-comp-1	T2	D	LDW-T2-D-TR042-SS-86	8/6/04	92	10.7
			LDW-T2-D-TR032-SS-81	8/5/04	95	11.3
			LDW-T2-D-TR032-SS-75	8/5/04	99	11.4
			LDW-T2-D-TR032-SS-80	8/5/04	100	12.2
			LDW-T2-D-TR042-SS-89	8/6/04	102	14.7
			LDW-T2-D-TR042-SS-90	8/6/04	102	13.8
			LDW-T2-D-TR019-SS-69	8/4/04	105	12.1
			LDW-T2-D-TR032-SS-74	8/5/04	110	16.1
			LDW-T2-D-TR032-SS-72	8/5/04	112	17.7
			LDW-T2-D-TR032-SS-71	8/5/04	127	29.5
LDW-T2-E-SS-WB-comp-1	T2	E	LDW-T2-E-TR012-SS-12	8/3/04	86	7.4
			LDW-T2-E-TR012-SS-7	8/3/04	87	10.2
			LDW-T2-E-TR012-SS-10	8/3/04	90	9.5
			LDW-T2-E-TR012-SS-11	8/3/04	95	12.5
			LDW-T2-E-TR116-SS-102	9/8/04	103	12.0
			LDW-T2-E-TR116-SS-104	9/8/04	105	14.5
			LDW-T2-E-TR116-SS-107	9/8/04	106	14.2
			LDW-T2-E-TR117-SS-81	9/8/04	109	14.0
			LDW-T2-E-TR116-SS-108	9/8/04	119	19.7
			LDW-T2-E-TR116-SS-105	9/8/04	144	39.8
LDW-T2-F-SS-WB-comp-1	T2	F	LDW-T2-F-TR010-SS-6	8/3/04	96	12.9
			LDW-T2-F-TR010-SS-4	8/3/04	98	11.5
			LDW-T2-F-TR010-SS-1	8/3/04	99	10.0
			LDW-T2-F-TR010-SS-5	8/3/04	100	13.1
			LDW-T2-F-TR119-SS-100	9/8/04	104	14.7
			LDW-T2-F-TR010-SS-3	8/3/04	110	17.8
			LDW-T2-F-TR119-SS-99	9/8/04	114	17.7
			LDW-T2-F-TR118-SS-95	9/8/04	118	21.0
			LDW-T2-F-TR118-SS-94	9/8/04	122	22.9
			LDW-T2-F-TR118-SS-96	9/8/04	126	21.5

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
LDW-T3-A-SS-WB-comp-1	T3	A	LDW-T3-A-TR013-SS-77	8/3/04	92	11.0
			LDW-T3-A-TR013-SS-78	8/3/04	98	13.5
			LDW-T3-A-SN001-SS-21	8/2/04	100	14.0
			LDW-T3-A-SN001-SS-20	8/2/04	101	10.6
			LDW-T3-A-TR013-SS-76	8/3/04	103	14.5
			LDW-T3-A-SN001-SS-17	8/2/04	106	16.0
			LDW-T3-A-SN001-SS-22	8/2/04	107	18.5
			LDW-T3-A-TR013-SS-74	8/3/04	108	17.5
			LDW-T3-A-SN001-SS-18	8/2/04	118	23.0
			LDW-T3-A-SN001-SS-6	8/2/04	139	37.5
LDW-T3-B-SS-WB-comp-1	T3	B	LDW-T3-B-TR014-SS-81	8/3/04	94	11.5
			LDW-T3-B-TR014-SS-79	8/3/04	97	12.0
			LDW-T3-B-TR014-SS-91	8/3/04	97	12.5
			LDW-T3-B-TR014-SS-87	8/3/04	99	13.0
			LDW-T3-B-TR014-SS-86	8/3/04	102	14.5
			LDW-T3-B-TR059-SS-157	8/31/04	110	18.7
			LDW-T3-B-TR059-SS-156	8/31/04	113	18.1
			LDW-T3-B-TR059-SS-158	8/31/04	113	15.5
						LDW-T3-B-TR014-SS-80
			LDW-T3-B-TR059-SS-152	8/31/04	135	34.5
LDW-T3-C-SS-WB-comp-1	T3	C	LDW-T3-C-TR016-SS-69	8/3/04	95	11.5
			LDW-T3-C-TR035-SS-151	8/5/04	95	9.6
			LDW-T3-C-TR016-SS-72	8/3/04	96	12.0
			LDW-T3-C-TR036-SS-148	8/5/04	98	13.0
			LDW-T3-C-TR016-SS-68	8/3/04	99	12.0
			LDW-T3-C-TR036-SS-149	8/5/04	101	11.8
			LDW-T3-C-TR016-SS-71	8/3/04	102	16.0
			LDW-T3-C-TR016-SS-70	8/3/04	105	15.0
			LDW-T3-C-TR036-SS-150	8/5/04	105	16.1
			LDW-T3-C-TR016-SS-67	8/3/04	120	22.5
LDW-T3-D-SS-WB-comp-1	T3	D	LDW-T3-D-SN002-SS-34	8/2/04	93	11.5
			LDW-T3-D-SN002-SS-26	8/2/04	94	11.0
			LDW-T3-D-TR017-SS-121	8/3/04	96	11.0
			LDW-T3-D-TR017-SS-118	8/3/04	99	12.0
			LDW-T3-D-TR017-SS-126	8/3/04	104	15.0
			LDW-T3-D-TR017-SS-123	8/3/04	106	15.0
			LDW-T3-D-TR017-SS-114	8/3/04	107	16.0
			LDW-T3-D-TR017-SS-100	8/3/04	111	20.5
			LDW-T3-D-TR017-SS-107	8/3/04	118	22.0
			LDW-T3-D-TR017-SS-92	8/3/04	131	29.0

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
LDW-T3-E-SS-WB-comp-1	T3	E	LDW-T3-E-TR015-SS-51	8/3/04	94	11.5
			LDW-T3-E-TR015-SS-52	8/3/04	95	12.0
			LDW-T3-E-TR015-SS-43	8/3/04	99	13.0
			LDW-T3-E-TR015-SS-39	8/3/04	100	13.5
			LDW-T3-E-TR015-SS-61	8/3/04	105	14.5
			LDW-T3-E-TR015-SS-45	8/3/04	107	16.0
			LDW-T3-E-TR015-SS-37	8/3/04	111	21.0
			LDW-T3-E-TR015-SS-44	8/3/04	113	19.0
			LDW-T3-E-TR015-SS-56	8/3/04	118	23.5
			LDW-T3-E-TR015-SS-53	8/3/04	131	30.0
LDW-T3-F-SS-WB-comp-1	T3	F	LDW-T3-F-TR020-SS-136	8/4/04	95	12.7
			LDW-T3-F-TR020-SS-142	8/4/04	97	13.7
			LDW-T3-F-TR020-SS-144	8/4/04	97	12.6
			LDW-T3-F-TR020-SS-141	8/4/04	98	14.7
			LDW-T3-F-TR020-SS-129	8/4/04	102	14.1
			LDW-T3-F-TR020-SS-131	8/4/04	108	14.2
			LDW-T3-F-TR020-SS-137	8/4/04	115	15.2
			LDW-T3-F-TR020-SS-135	8/4/04	118	28.1
						LDW-T3-F-TR063-SS-159
			LDW-T3-F-TR063-SS-160	8/31/04	120	21.7
LDW-T4-A-SS-WB-comp-1	T4	A	LDW-T4-A-TR021-SS-16	8/4/04	91	10.9
			LDW-T4-A-TR021-SS-11	8/4/04	96	10.6
			LDW-T4-A-TR021-SS-17	8/4/04	100	13.0
			LDW-T4-A-TR021-SS-18	8/4/04	100	12.7
			LDW-T4-A-TR021-SS-9	8/4/04	102	13.4
			LDW-T4-A-TR021-SS-20	8/4/04	103	12.1
			LDW-T4-A-TR021-SS-5	8/4/04	104	13.4
			LDW-T4-A-TR021-SS-2	8/4/04	109	13.9
			LDW-T4-A-TR021-SS-3	8/4/04	123	19.2
			LDW-T4-A-TR021-SS-14	8/4/04	126	26.1
LDW-T4-B-SS-WB-comp-1	T4	B	LDW-T4-B-TR041-SS-101	8/6/04	81	7.2
			LDW-T4-B-TR022-SS-31	8/4/04	94	11.3
			LDW-T4-B-TR041-SS-108	8/6/04	95	12.3
			LDW-T4-B-TR022-SS-34	8/4/04	98	10.6
			LDW-T4-B-TR041-SS-111	8/6/04	102	14.7
			LDW-T4-B-TR022-SS-37	8/4/04	104	14.1
			LDW-T4-B-TR022-SS-40	8/4/04	105	13.4
			LDW-T4-B-TR022-SS-32	8/4/04	112	17.8
			LDW-T4-B-TR022-SS-28	8/4/04	117	22.8
			LDW-T4-B-TR022-SS-36	8/4/04	127	26.9

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
LDW-T4-B-SS-WB-comp-2	T4	B	LDW-T4-B-TR041-SS-99	8/6/04	92	10.5
			LDW-T4-B-TR041-SS-105	8/6/04	94	11.3
			LDW-T4-B-TR041-SS-95	8/6/04	94	11.4
			LDW-T4-B-TR041-SS-103	8/6/04	94	12.1
			LDW-T4-B-TR041-SS-113	8/6/04	102	13.9
			LDW-T4-B-TR041-SS-109	8/6/04	102	17.1
			LDW-T4-B-TR022-SS-25	8/4/04	102	13.0
			LDW-T4-B-TR041-SS-97	8/6/04	103	15.1
			LDW-T4-B-TR041-SS-110	8/6/04	114	21.5
			LDW-T4-B-TR054-SS-115	8/31/04	140	34.0
LDW-T4-C-SS-WB-comp-1	T4	C	LDW-T4-C-TR023-SS-48	8/4/04	96	10.5
			LDW-T4-C-TR023-SS-56	8/4/04	98	10.4
			LDW-T4-C-SN014-SS-84	8/3/04	100	13.0
			LDW-T4-C-SN014-SS-90	8/3/04	101	14.5
			LDW-T4-C-TR023-SS-53	8/4/04	105	13.7
			LDW-T4-C-SN014-SS-92	8/3/04	107	16.5
			LDW-T4-C-TR023-SS-54	8/4/04	114	15.5
			LDW-T4-C-TR120-SS-120	9/8/04	121	22.3
			LDW-T4-C-TR120-SS-118	9/8/04	122	25.2
			LDW-T4-C-TR120-SS-117	9/8/04	132	28.2
LDW-T4-C-SS-WB-comp-2	T4	C	LDW-T4-C-SN014-SS-94	8/3/04	95	10.5
			LDW-T4-C-TR023-SS-57	8/4/04	100	11.3
			LDW-T4-C-TR023-SS-58	8/4/04	100	12.3
			LDW-T4-C-TR023-SS-49	8/4/04	101	12.1
			LDW-T4-C-TR023-SS-46	8/4/04	103	13.6
			LDW-T4-C-TR120-SS-119	9/8/04	110	16.9
			LDW-T4-C-TR023-SS-50	8/4/04	111	16.8
			LDW-T4-C-SN014-SS-87	8/3/04	113	18.5
			LDW-T4-C-TR023-SS-43	8/4/04	122	17.1
			LDW-T4-C-TR023-SS-41	8/4/04	126	24.4
LDW-T4-D-SS-WB-comp-1	T4	D	LDW-T4-D-TR025-SS-71	8/4/04	96	9.9
			LDW-T4-D-TR025-SS-68	8/4/04	98	12.2
			LDW-T4-D-TR025-SS-77	8/4/04	99	13.1
			LDW-T4-D-TR025-SS-62	8/4/04	101	15.1
			LDW-T4-D-TR025-SS-61	8/4/04	106	14.7
			LDW-T4-D-TR025-SS-66	8/4/04	114	17.8
			LDW-T4-D-TR025-SS-67	8/4/04	114	20.1
			LDW-T4-D-TR025-SS-75	8/4/04	114	20.6
			LDW-T4-D-TR025-SS-78	8/4/04	115	18.6
			LDW-T4-D-TR025-SS-76	8/4/04	126	25.6

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
BL-SS-WB-comp-1	BL	na	BL-TR-SS-62	9/14/04	101	13.8
			BL-TR-SS-6	9/14/04	104	14.2
			BL-TR-SS-5	9/14/04	107	14.4
			BL-TR-SS-51	9/14/04	107	17.7
			BL-TR-SS-7	9/14/04	112	18.2
			BL-TR-SS-39	9/14/04	114	20.7
			BL-TR-SS-37	9/14/04	115	21.2
			BL-TR-SS-3	9/14/04	116	21.1
			BL-TR-SS-14	9/14/04	127	25.9
BL-SS-WB-comp-2	BL	na	BL-TR-SS-52	9/14/04	101	13.3
			BL-TR-SS-11	9/14/04	102	12.1
			BL-TR-SS-25	9/14/04	107	17.1
			BL-TR-SS-12	9/14/04	110	16.0
			BL-TR-SS-20	9/14/04	113	16.4
			BL-TR-SS-4	9/14/04	113	16.4
			BL-TR-SS-58	9/14/04	113	21.0
			BL-TR-SS-27	9/14/04	120	21.7
			BL-TR-SS-46	9/14/04	127	29.2
BL-SS-WB-comp-3	BL	na	BL-TR-SS-1	9/14/04	80	4.7
			BL-TR-SS-15	9/14/04	120	22.2
			BL-TR-SS-19	9/14/04	119	22.5
			BL-TR-SS-29	9/14/04	107	16.6
			BL-TR-SS-30	9/14/04	124	25.8
			BL-TR-SS-31	9/14/04	116	20.6
			BL-TR-SS-38	9/14/04	118	24.5
			BL-TR-SS-54	9/14/04	111	19.0
			BL-TR-SS-59	9/14/04	114	19.3
BL-SS-WB-comp-4	BL	na	BL-TR-SS-8	9/14/04	132	34.8
			BL-TR-SS-10	9/14/04	123	21.3
			BL-TR-SS-21	9/14/04	116	19.4
			BL-TR-SS-34	9/14/04	116	24.5
			BL-TR-SS-35	9/14/04	118	20.2
			BL-TR-SS-42	9/14/04	141	26.1
			BL-TR-SS-45	9/14/04	101	14.8
			BL-TR-SS-47	9/14/04	113	18.7
			BL-TR-SS-49	9/14/04	114	19.3
BL-TR-SS-50	9/14/04	113	18.7			
BL-TR-SS-53	9/14/04	117	24.1			

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
BL-SS-WB-comp-5	BL	na	BL-TR-SS-17	9/14/04	105	14.1
			BL-TR-SS-23	9/14/04	102	13.6
			BL-TR-SS-26	9/14/04	100	13.0
			BL-TR-SS-28	9/14/04	144	45.0
			BL-TR-SS-32	9/14/04	109	17.8
			BL-TR-SS-33	9/14/04	132	25.5
			BL-TR-SS-48	9/14/04	104	15.7
			BL-TR-SS-55	9/14/04	107	17.1
			BL-TR-SS-57	9/14/04	110	18.4
BL-SS-WB-comp-6	BL	na	BL-TR-SS-16	9/14/04	121	22.9
			BL-TR-SS-18	9/14/04	103	13.4
			BL-TR-SS-22	9/14/04	136	38.5
			BL-TR-SS-24	9/14/04	110	17.6
			BL-TR-SS-36	9/14/04	104	13.3
			BL-TR-SS-40	9/14/04	108	17.0
			BL-TR-SS-43	9/14/04	117	22.0
			BL-TR-SS-56	9/14/04	107	15.5
			BL-TR-SS-60	9/14/04	99	12.8
EP-SS-WB-comp-1	EP	na	EP-TR-SS-10	9/16/04	85	6.7
			EP-TR-SS-12	9/16/04	80	6.1
			EP-TR-SS-14	9/16/04	84	7.2
			EP-TR-SS-2	9/16/04	109	16.5
			EP-TR-SS-7	9/16/04	82	6.5
			EP-TR-SS-9	9/16/04	79	6.2
EP-SS-WB-comp-2	EP	na	EP-TR-SS-1	9/16/04	80	6.1
			EP-TR-SS-13	9/16/04	80	5.8
			EP-TR-SS-5	9/16/04	97	13.1
			EP-TR-SS-6	9/16/04	105	15.4
			EP-TR-SS-4	9/16/04	118	24.3
EP-SS-WB-comp-3	EP	na	EP-TR-SS-11	9/16/04	86	6.6
			EP-TR-SS-16	9/16/04	80	5.8
			EP-TR-SS-17	9/16/04	80	5.9
			EP-TR-SS-3	9/16/04	113	14.0
			EP-TR-SS-8	9/16/04	105	12.4
			EP-TR-SS-15	9/16/04	78	5.1

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE #	AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT (g)
Pile perch fillet						
LDW-M-M-PP-FL-comp-1	T1	F	LDW-T1-F-TR007-PP-3	8/3/04	287	220.0
	T2	E	LDW-T2-E-TR117-PP-9	9/8/04	275	270.1
	T2	F	LDW-T2-F-TR118-PP-18	9/8/04	209	115.0
	T3	D	LDW-T3-D-TR112-PP-53	9/7/04	228	155.9
	T3	E	LDW-T3-E-TR070-PP-20	9/1/04	235	185.4
			LDW-T3-E-TR082-PP-29	9/2/04	210	144.0
	T3	F	LDW-T3-F-TR063-PP-18	8/31/04	210	129.0
			LDW-T3-F-TR102-PP-55	9/7/04	219	150.1
			LDW-T3-F-TR110-PP-49	9/7/04	217	137.2
	T4	A	LDW-T4-A-TR047-PP-4	8/30/04	300	394.0
			LDW-T4-A-TR047-PP-5	8/30/04	226	164.0
T4	C	LDW-T4-C-TR051-PP-2	8/30/04	213	142.3	
Striped perch fillet						
LDW-M-M-SP-FL-comp-1	T3	E	LDW-T3-E-TR069-SP-5	9/1/04	205	140.1
		C	LDW-T3-C-TR035-SP-2	8/5/04	222	170.8
		E	LDW-T3-E-TR070-SP-7	9/1/04	273	323.1
		F	LDW-T3-F-TR083-SP-11	9/2/04	251	294.4
		D	LDW-T3-D-TR049-SP-4	8/30/04	234	218.2
		F	LDW-T3-F-TR020-SP-1	8/4/04	220	227.0
	T4	D	LDW-T4-D-TR058-SP-3	8/31/04	231	200.4
		D	LDW-T4-D-TR058-SP-2	8/31/04	239	228.5
		D	LDW-T4-D-TR058-SP-7	8/31/04	255	301.6
		D	LDW-T4-D-TR058-SP-5	8/31/04	258	307.8
		D	LDW-T4-D-TR058-SP-1	8/31/04	251	270.7
		D	LDW-T4-D-TR058-SP-6	8/31/04	246	268.6

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

Table B-2. Dungeness crab compositing information

COMPOSITE ID		AREA	SUBAREA	SPECIMEN ID	CATCH DATE	GENDER	LENGTH (mm)	WEIGHT (g)
HEPATOPANCREAS	EDIBLE MEAT							
BL-DC-HP-comp-1	BL-DC-EM-comp-1	BL	na	BL-CT-DC-23	9/14/04	f	143	394.0
				BL-CT-DC-5	9/14/04	f	146	402
				BL-CT-DC-25	9/14/04	m	153	452
				BL-CT-DC-12	9/14/04	m	166	629
				BL-CT-DC-22	9/14/04	f	174	728
	BL-DC-EM-comp-2	BL	na	BL-CT-DC-7	9/14/04	f	142	347.4
				BL-CT-DC-18	9/14/04	f	163	548
				BL-CT-DC-15	9/14/04	f	172	681
				BL-CT-DC-34	9/14/04	m	172	597
				BL-CT-DC-17	9/14/04	m	196	967
	BL-DC-EM-comp-3	BL	na	BL-CT-DC-19	9/14/04	f	144	429
				BL-CT-DC-20	9/14/04	f	158	483
				BL-CT-DC-26	9/14/04	m	160	618
				BL-CT-DC-2	9/14/04	m	167	585
				BL-CT-DC-14	9/14/04	f	172	668
EP-DC-HP-comp-1	EP-DC-EM-comp-1	EP	na	EP-CT-DC-34	9/16/04	f	133	340.1
				EP-CT-DC-13	9/16/04	f	149	443
				EP-CT-DC-6	9/16/04	f	158	490
				EP-CT-DC-35	9/16/04	f	162	586
				EP-CT-DC-32	9/16/04	m	186	757
	EP-DC-EM-comp-2	EP	na	EP-CT-DC-2	9/16/04	f	138	393.9
				EP-CT-DC-19	9/16/04	f	150	453
				EP-CT-DC-21	9/16/04	f	151	437
				EP-CT-DC-23	9/16/04	f	164	507
				EP-CT-DC-16	9/16/04	m	181	908
	EP-DC-EM-comp-3	EP	na	EP-CT-DC-33	9/16/04	f	143	374.8
				EP-CT-DC-26	9/16/04	f	153	512
				EP-CT-DC-31	9/16/04	f	154	476
				EP-CT-DC-15	9/16/04	m	168	593
				EP-CT-DC-18	9/16/04	m	187	861

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE ID		AREA	SUBAREA	SPECIMEN ID	CATCH DATE	GENDER	LENGTH (mm)	WEIGHT (g)
HEPATOPANCREAS	EDIBLE MEAT							
LDW-T1-M-DC-HP-comp-1	LDW-T1-M-DC-EM-comp-1	T1	multiple	LDW-T1-D-TR115-DC-27	9/7/04	m	138	289.0
				LDW-T1-B-CT028-DC-18	9/1/04	m	163	501
				LDW-T1-B-CT028-DC-9	9/1/04	f	172	624
				LDW-T1-A-CT002-DC-1	8/30/04	m	182	951
				LDW-T1-C-CT006-DC-2	8/30/04	m	200	769
	LDW-T1-M-DC-EM-comp-2	T1	multiple	LDW-T1-C-CT030-DC-24	9/1/04	m	135	307.6
				LDW-T1-B-CT028-DC-17	9/1/04	m	164	609
				LDW-T1-A-CT001-DC-4	8/30/04	m	169	655
				LDW-T1-B-CT028-DC-8	9/1/04	f	170	616
	LDW-T1-M-DC-EM-comp-3	T1	multiple	LDW-T1-C-CT030-DC-21	9/1/04	m	179	697
				LDW-T1-C-TR126-DC-31	9/8/04	m	130	269.4
				LDW-T1-B-CT028-DC-15	9/1/04	f	162	508
				LDW-T1-C-CT030-DC-23	9/1/04	m	171	748
				LDW-T1-A-CT026-DC-26	9/1/04	m	198	979
	LDW-T3-M-DC-HP-comp-1	LDW-T3-M-DC-EM-comp-1	T3	multiple	LDW-T1-B-CT003-DC-3	8/30/04	m	198
LDW-T3-D-TR050-DC-1					8/30/04	m	96	99.7
LDW-T3-F-TR110-DC-9					9/7/04	f	101	131.4
LDW-T3-B-TR062-DC-2					8/31/04	m	127	232.1
LDW-T3-F-CT107-DC-15					9/10/04	m	153	452
LDW-T3-M-DC-EM-comp-2		T3	multiple	LDW-T3-D-CT092-DC-12	9/9/04	m	171	632
				LDW-T3-D-TR113-DC-8	9/7/04	m	100	127.3
				LDW-T3-F-TR110-DC-10	9/7/04	m	119	209.4
				LDW-T3-B-CT050-DC-4	9/3/04	m	157	430
				LDW-T3-E-CT056-DC-6	9/3/04	m	166	588
LDW-T3-M-DC-EM-comp-3		T3	multiple	LDW-T3-B-CT049-DC-5	9/3/04	m	179	780
				LDW-T3-E-TR069-DC-1	9/1/04	m	93	102.0
				LDW-T3-A-TR107-DC-11	9/7/04	f	119	192.0
				LDW-T3-E-CT055-DC-7	9/3/04	m	173	654
				LDW-T3-F-CT108-DC-16	9/10/04	m	174	649
LDW-T4-M-DC-HP-comp-1	LDW-T4-M-DC-EM-comp-1	T4	B	LDW-T3-F-CT096-DC-13	9/9/04	m	189	770
				LDW-T4-B-CT064-DC-6	9/7/2004	m	154.5	502
				LDW-T4-B-TR067-DC-4	9/1/2004	m	92	95.6
				LDW-T4-B-TR066-DC-2	9/1/2004	m	106	131.7
				LDW-T4-B-TR078-DC-5	9/2/2004	f	109	183.5
				LDW-T4-B-TR056-DC-1	8/31/2004	m	117	141.2
				LDW-T4-B-TR066-DC-3	9/1/2004	m	131	285.8

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

Table B-3. Slender crab compositing information

COMPOSITE ID		AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT ^a (g)
HEPATOPANCREAS	EDIBLE MEAT						
BL-SC-HP-comp-1	BL-SC-EM-comp-1	BL	na	BL-CT-SC-5	9/14/04	94	173.7
				BL-ST-SC-11	9/14/04	95	150.9
				BL-ST-SC-6	9/14/04	108	209.0
	BL-SC-EM-comp-2	BL	na	BL-CT-SC-2	9/14/04	95	155.4
				BL-CT-SC-3	9/14/04	95	148.3
				BL-ST-SC-10	9/14/04	96	153.9
				BL-CT-SC-4	9/14/04	107	223.4
	BL-SC-EM-comp-3	BL	na	BL-ST-SC-7	9/14/04	91	143.3
				BL-ST-SC-9	9/14/04	91	142.1
				BL-ST-SC-8	9/14/04	99	161.4
				BL-CT-SC-1	9/14/04	115	252.6
	EP-SC-HP-comp-1	EP-SC-EM-comp-1	EP	na	EP-ST-SC-11	9/16/04	77
EP-ST-SC-12					9/16/04	81	77.3
EP-ST-SC-15					9/16/04	90	129.0
EP-ST-SC-6					9/16/04	99	153.2
EP-ST-SC-1					9/16/04	101	171.4
EP-SC-EM-comp-2		EP	na	EP-ST-SC-10	9/16/04	79	79.1
				EP-ST-SC-13	9/16/04	90	100.7
				EP-ST-SC-4	9/16/04	94	152.5
				EP-ST-SC-5	9/16/04	95	129.0
EP-SC-EM-comp-3		EP	na	EP-ST-SC-2	9/16/04	109	227.5
				EP-ST-SC-7	9/16/04	78.5	77.6
				EP-ST-SC-8	9/16/04	79	63.7
				EP-ST-SC-9	9/16/04	90	105.4
				EP-TR-SC-14	9/16/04	90	127.0
LDW-T1-M-SC-HP-comp-1	LDW-T1-M-SC-EM-comp-1	T1	multiple	LDW-T1-D-ST008-SC-42	8/30/04	91	129.9
				LDW-T1-C-ST029-SC-79	9/1/04	96	153.5
				LDW-T1-D-ST032-SC-92	9/1/04	97	164.5
				LDW-T1-D-CT032-SC-86	9/1/04	100	162.7
				LDW-T1-A-CT025-SC-111	9/1/04	110	259.8
	LDW-T1-M-SC-EM-comp-2	T1	multiple	LDW-T1-F-ST036-SC-113	9/1/04	90	122.6
				LDW-T1-D-ST031-SC-103	9/1/04	95	135.2
				LDW-T1-F-ST035-SC-58	9/1/04	97	163.0
				LDW-T1-E-ST033-SC-68	9/1/04	99	167.8
	LDW-T1-M-SC-EM-comp-3	T1	multiple	LDW-T1-A-ST001-SC-18	8/30/04	104	198.0
				LDW-T1-F-ST035-SC-59	9/1/04	92	143.5
				LDW-T1-D-ST008-SC-47	8/30/04	94	148.0
				LDW-T1-D-ST031-SC-104	9/1/04	96	133.5
				LDW-T1-E-CT033-SC-75	9/1/04	101	182.1
				LDW-T1-A-CT001-SC-15	9/10/04	112	236.4
		T1	D	LDW-T1-D-CT032-SC-89 ^b	9/1/04	108	191.2

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE ID		AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT ^a (g)
HEPATOPANCREAS	EDIBLE MEAT						
LDW-T2-M-SC-HP-comp-1	LDW-T2-M-SC-EM-comp-1,	T2	multiple	LDW-T2-D-CT044-SC-78	9/2/04	90	119.1
				LDW-T2-B-ST040-SC-34	9/2/04	94	165.5
				LDW-T2-A-ST037-SC-55	9/2/04	99	172.3
				LDW-T2-E-ST046-SC-64	9/2/04	101	162.7
				LDW-T2-E-ST022-SC-24	8/31/04	103	189.7
	LDW-T2-M-SC-EM-comp-2	T2	multiple	LDW-T2-F-ST023-SC-27	8/31/04	92	144.9
				LDW-T2-F-ST023-SC-30	8/31/04	94	150.2
				LDW-T2-F-ST023-SC-31	8/31/04	94	126.9
				LDW-T2-A-ST013-SC-4	8/31/04	99	160.8
				LDW-T2-A-CT038-SC-51	9/2/04	104	186.8
	LDW-T2-M-SC-EM-comp-3	T2	multiple	LDW-T2-B-CT040-SC-45	9/2/04	92	149.1
				LDW-T2-F-ST047-SC-76	9/2/04	93	121.3
				LDW-T2-E-ST045-SC-69	9/2/04	100	190.3
				LDW-T2-F-ST023-SC-32	8/31/04	101	173.2
				LDW-T2-A-CT038-SC-50	9/2/04	106	210.4
LDW-T2-M-SC-HP-comp-2	LDW-T2-M-SC-EM-comp-4,	T2	multiple	LDW-T2-D-ST020-SC-19	8/31/04	92	137.1
				LDW-T2-C-ST042-SC-46	9/2/04	95	160.0
				LDW-T2-C-ST017-SC-10	8/31/04	97	166.9
				LDW-T2-E-CT022-SC-23	8/31/04	102	175.7
				LDW-T2-E-ST046-SC-63	9/2/04	103	194.1
	LDW-T2-M-SC-EM-comp-5	T2	multiple	LDW-T2-E-TR117-SC-119	9/8/04	90	127.0
				LDW-T2-A-CT038-SC-52	9/2/04	95	171.8
				LDW-T2-A-CT013-SC-1	8/31/04	101	179.2
				LDW-T2-D-ST043-SC-72	9/2/04	101	182.1
				LDW-T2-D-ST019-SC-17	8/31/04	109	173.5
	LDW-T2-M-SC-EM-comp-6	T2	multiple	LDW-T2-B-ST040-SC-35	9/2/04	91	144.2
				LDW-T2-D-CT043-SC-74	9/2/04	91	124.9
				LDW-T2-F-ST023-SC-29	8/31/04	91	133.1
				LDW-T2-F-ST047-SC-75	9/2/04	102	178.3
				LDW-T2-F-TR118-SC-80	9/8/04	108	205.4

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea

COMPOSITE ID		AREA	SUBAREA	SPECIMEN ID	CATCH DATE	LENGTH (mm)	WEIGHT ^a (g)	
HEPATOPANCREAS	EDIBLE MEAT							
LDW-T3-M-SC-HP-comp-1 ^c	LDW-T3-M-SC-EM-comp-1,	T3	multiple	LDW-T3-D-ST091-SC-15	9/9/04	90	121.4	
				LDW-T3-E-ST094-SC-18	9/9/04	90	116.4	
				LDW-T3-D-ST051-SC-5	9/3/04	100	170.8	
				LDW-T3-F-CT053-SC-9	9/3/04	102	146.6	
	LDW-T3-M-SC-EM-comp-2	T3	multiple	LDW-T3-B-CT087-SC-12	9/9/04	104	179.2	
				LDW-T3-F-ST108-SC-33	9/10/04	93	111.5	
				LDW-T3-A-ST060-SC-4	9/3/04	99	151.4	
				LDW-T3-D-ST092-SC-21	9/9/04	101	163.0	
	LDW-T3-M-SC-EM-comp-3	T3	multiple	LDW-T3-D-ST102-SC-29	9/10/04	102	133.8	
				LDW-T3-A-ST060-SC-3	9/3/04	103	153.2	
				LDW-T3-B-ST087-SC-13	9/9/04	93	135.1	
				LDW-T3-E-ST094-SC-19	9/9/04	94	141.2	
				LDW-T3-A-ST060-SC-2	9/3/04	95	146.1	
			T3	D	LDW-T3-F-ST053-SC-8	9/3/04	98	164.4
			T3	D	LDW-T3-A-CT086-SC-16	9/9/04	104	205.0
			T3	D	LDW-T3-D-ST103-SC-30 ^c	9/10/04	104	186.3
		T3	A	LDW-T3-A-CT098-SC-27 ^c	9/10/04	91	138.1	
		T3	D	LDW-T3-D-CT052-SC-6 ^c	9/31/04	90	127.6	

^a All slender crabs included in the compositing scheme were male. All female slender crabs caught weighed less than 90 g, the minimum weight established in the QAPP.

^b One extra crab included in T1 hepatopancreas composite sample to provide a sufficient volume of hepatopancreas tissue for analyses. Tissue from this crab was not included in the T1 edible meat composite samples

^c Three extra crabs included in the T3 hepatopancreas composite sample to provide a sufficient volume of hepatopancreas tissue for analyses. Tissue from these crabs was not included in the T3 edible meat composite samples.

BL – reference area west of Blake Island

EP – reference area in East Passage

na – not applicable; no subarea