

## APPENDIX B. COMPOSITING INFORMATION

---

## **Appendix B. Compositing Information**

---

<i>Table B-1. Compositing scheme and data for individual specimens of fish and crabs collected in 2007</i>	<i>1</i>
<i>Table B-2. Size classes used to create composite tissue samples for Dungeness crab, slender crab, English sole, and starry flounder</i>	<i>17</i>
<i>Table B-3. Information for individual clams collected in 2007</i>	<i>18</i>

**Table B-1. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
<b>Dungeness Crab</b>											
LDW-07-T1-B-TR062-DC-02	LDW-07-T1-M-DC-EM-comp1	LDW-07-T1-M-DC-HP-comp1	T1	B	9/7/2007	trawl	135	307.1		female	female, very soft shell
LDW-07-T1-D-TR058-DC-01			T1	D	9/7/2007	trawl	106	164.8		male	male
LDW-07-T1-E-TR066-DC-03			T1	E	9/7/2007	trawl	105	165.6		male	male
LDW-07-T1-F-TR076-DC-04			T1	F	9/10/2007	trawl	91	107		male	male
LDW-07-T3-B-TR032-DC-10	LDW-07-T3-M-DC-EM-comp1	LDW-07-T3-M-DC-HP-comp1	T3	B	9/5/2007	trawl	136	302	1	female	
LDW-07-T3-C-TR033-DC-11			T3	C	9/6/2007	trawl	114	183	3	male	
LDW-07-T3-C-TR033-DC-13			T3	C	9/6/2007	trawl	115	192	2	female	
LDW-07-T3-B-TR020-DC-03			T3	B	9/5/2007	trawl	125	243	2	male	
LDW-07-T3-C-TR033-DC-14			T3	C	9/6/2007	trawl	132	292	1	male	
LDW-07-T3-A-TR031-DC-09	LDW-07-T3-M-DC-EM-comp2	LDW-07-T3-M-DC-HP-comp2	T3	A	9/5/2007	trawl	110	179	3	male	
LDW-07-T3-D-TR034-DC-16			T3	D	9/6/2007	trawl	117	187	2	male	
LDW-07-T3-A-TR031-DC-06			T3	A	9/5/2007	trawl	129	225	1	female	
LDW-07-T3-A-TR031-DC-07			T3	A	9/5/2007	trawl	115	184	2	female	
LDW-07-T3-D-TR034-DC-15			T3	D	9/6/2007	trawl	132	289	1	male	
LDW-07-T3-A-TR018-DC-02	LDW-07-T3-M-DC-EM-comp3	LDW-07-T3-M-DC-HP-comp3	T3	A	9/5/2007	trawl	129	278	2	male	
LDW-07-T3-C-TR033-DC-12			T3	C	9/6/2007	trawl	115	209	2	female	
LDW-07-T3-A-TR031-DC-08			T3	A	9/5/2007	trawl	135	281	1	female	
LDW-07-T3-A-TR018-DC-01			T3	A	9/5/2007	trawl	133	288	1	male	
LDW-07-T3-F-TR028-DC-04			T3	F	9/5/2007	trawl	112	168	3	female	
<b>Slender Crab</b>											
LDW-07-T1-A-TR013-SC-01	LDW-07-T1-M-SC-EM-comp1	LDW-07-T1-M-SC-HP-comp1	T1	A	9/4/2007	trawl	97	160.7	2	male	
LDW-07-T1-E-TR038-SC-06			T1	E	9/6/2007	trawl	90	133	1	male	
LDW-07-T1-E-TR038-SC-07			T1	E	9/6/2007	trawl	100	182	5	male	
LDW-07-T1-E-TR038-SC-11			T1	E	9/6/2007	trawl	96	170.2	4	male	
LDW-07-T1-F-TR040-SC-13			T1	F	9/6/2007	trawl	96	168.3	3	male	

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T1-E-TR038-SC-03	LDW-07-T1-M-SC-EM-comp2	LDW-07-T1-M-SC-HP-comp2	T1	E	9/6/2007	trawl	90	135.4	1	male	
LDW-07-T1-E-TR038-SC-04			T1	E	9/6/2007	trawl	101	180.5	4	male	
LDW-07-T1-E-TR038-SC-05			T1	E	9/6/2007	trawl	91	145.1	2	male	
LDW-07-T1-E-TR038-SC-09			T1	E	9/6/2007	trawl	96	162.4	3	male	
LDW-07-T1-F-TR039-SC-12			T1	F	9/6/2007	trawl	101	185.8	5	male	
LDW-07-T1-A-TR014-SC-02	LDW-07-T1-M-SC-EM-comp3	LDW-07-T1-M-SC-HP-comp3	T1	A	9/4/2007	trawl	102	179.7	4	male	
LDW-07-T1-C-TR072-SC-15			T1	C	9/10/2007	trawl	95	182.7	5	male	
LDW-07-T1-E-TR038-SC-08			T1	E	9/6/2007	trawl	93	144.4	2	male	
LDW-07-T1-E-TR038-SC-10			T1	E	9/6/2007	trawl	90	137.3	1	male	
LDW-07-T1-F-TR040-SC-14			T1	F	9/6/2007	trawl	99	166.9	3	male	
LDW-07-T2-AC-TR096-SC-12	LDW-07-T2-M-SC-EM-comp1	LDW-07-T2-M-SC-HP-comp1	T2	AC	9/11/2007	trawl	90	124	5	male	
LDW-07-T2-AC-TR096-SC-14			T2	AC	9/11/2007	trawl	97	184	1	male	
LDW-07-T2-B-TR002-SC-02			T2	B	9/4/2007	trawl	95	178	2	male	
LDW-07-T2-B-TR002-SC-03			T2	B	9/4/2007	trawl	90	136	3	male	
LDW-07-T2-B-TR003-SC-05			T2	B	9/4/2007	trawl	90	130	4	male	
LDW-07-T2-AC-TR096-SC-11	LDW-07-T2-M-SC-EM-comp2	LDW-07-T2-M-SC-HP-comp2	T2	AC	9/11/2007	trawl	90	136	4	male	
LDW-07-T2-AC-TR096-SC-15			T2	AC	9/11/2007	trawl	87	119	5	male	undersized
LDW-07-T2-C-TR005-SC-07			T2	C	9/4/2007	trawl	97	151	2	male	
LDW-07-T2-F-TR008-SC-09			T2	F	9/4/2007	trawl	97	137	3	male	
LDW-07-T2-B-TR003-SC-04			T2	B	9/4/2007	trawl	108	222	1	male	
LDW-07-T2-AC-TR096-SC-13	LDW-07-T2-M-SC-EM-comp3	LDW-07-T2-M-SC-HP-comp3	T2	AC	9/11/2007	trawl	98	193	1	male	
LDW-07-T2-B-TR002-SC-01			T2	B	9/4/2007	trawl	95	138	3	male	
LDW-07-T2-C-TR005-SC-06			T2	C	9/4/2007	trawl	90	132	4	male	
LDW-07-T2-C-TR012-SC-10			T2	C	9/4/2007	trawl	88	115	5	male	
LDW-07-T2-F-TR008-SC-08			T2	F	9/4/2007	trawl	98	169	2	male	2 barnacles on shell
<b>English Sole - fillet with skin</b>											
LDW-07-T1-A-TR014-ES-12	LDW-07-T1-M-ES-FL-comp1		T1	A	9/4/2007	trawl	260	184.3	2		red and subdermal bumps
LDW-07-T1-E-TR037-ES-22			T1	E	9/6/2007	trawl	247	137.7	3		

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T1-E-TR038-ES-27			T1	E	9/6/2007	trawl	306	243.9	1		red bump
LDW-07-T1-E-TR038-ES-34			T1	E	9/6/2007	trawl	216	98.4	4		
LDW-07-T1-F-TR039-ES-37			T1	F	9/6/2007	trawl	200	73.9	5		subdermal bumps
LDW-07-T1-A-TR013-ES-01			T1	A	9/4/2007	trawl	201	70.7	5		
LDW-07-T1-A-TR014-ES-21			T1	A	9/4/2007	trawl	270	197.6	1		
LDW-07-T1-E-TR037-ES-23	LDW-07-T1-M-ES-FL-comp2		T1	E	9/6/2007	trawl	226	137.7	3		
LDW-07-T1-E-TR038-ES-28			T1	E	9/6/2007	trawl	207	98.4	4		
LDW-07-T1-F-TR040-ES-38			T1	F	9/6/2007	trawl	244	155	2		
LDW-07-T1-A-TR014-ES-07			T1	A	9/4/2007	trawl	210	87.6	4		
LDW-07-T1-A-TR014-ES-14			T1	A	9/4/2007	trawl	293	231	1		small red bump
LDW-07-T1-A-TR014-ES-20	LDW-07-T1-M-ES-FL-comp3		T1	A	9/4/2007	trawl	252	136.5	3		subdermal bumps
LDW-07-T1-B-TR050-ES-44			T1	B	9/7/2007	trawl	252	164.1	2		
LDW-07-T1-E-TR037-ES-24			T1	E	9/6/2007	trawl	209	77.3	5		red bump
LDW-07-T2-A-TR001-ES-07			T2	A	9/4/2007	trawl	217	103	3		
LDW-07-T2-A-TR001-ES-09			T2	A	9/4/2007	trawl	265	159.1	2		
LDW-07-T2-A-TR001-ES-12	LDW-07-T2-A-ES-FL-comp1		T2	A	9/4/2007	trawl	211	91.8	4		
LDW-07-T2-A-TR001-ES-31			T2	A	9/4/2007	trawl	346	402	1		red bumps, bleeding at mouth
LDW-07-T2-A-TR001-ES-41			T2	A	9/4/2007	trawl	202	73.7	5		
LDW-07-T2-A-TR001-ES-13			T2	A	9/4/2007	trawl	200	70.9	5		1 red bump
LDW-07-T2-A-TR001-ES-18			T2	A	9/4/2007	trawl	250	161.1	1		red bumps, abnormalities
LDW-07-T2-A-TR001-ES-21	LDW-07-T2-A-ES-FL-comp2		T2	A	9/4/2007	trawl	244	123.3	2		
LDW-07-T2-A-TR001-ES-34			T2	A	9/4/2007	trawl	209	86.4	4		
LDW-07-T2-A-TR001-ES-44			T2	A	9/4/2007	trawl	216	95.4	3		red and subdermal bumps
LDW-07-T2-A-TR001-ES-06			T2	A	9/4/2007	trawl	231	116.6	2		
LDW-07-T2-A-TR001-ES-24			T2	A	9/4/2007	trawl	201	75.3	5		
LDW-07-T2-A-TR001-ES-28	LDW-07-T2-A-ES-FL-comp3		T2	A	9/4/2007	trawl	290	228.4	1		
LDW-07-T2-A-TR001-ES-39			T2	A	9/4/2007	trawl	216	104.6	3		subdermal bumps
LDW-07-T2-A-TR001-ES-42			T2	A	9/4/2007	trawl	206	87.4	4		red bumps

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T3-AC-TR048-ES-26	LDW-07-T3-M-ES-FL-comp1		T3	AC	9/6/2007	trawl	270	219.2	2		
LDW-07-T3-AC-TR082-ES-31			T3	AC	9/10/2007	trawl	250	149.2	3		
LDW-07-T3-AC-TR086-ES-40			T3	AC	9/10/2007	trawl	225	104.7	4		subdermal bumps
LDW-07-T3-A-TR042-ES-19			T3	A	9/6/2007	trawl	205	81.4	5		
LDW-07-T3-BD-TR084-ES-38			T3	BD	9/10/2007	trawl	290	252.7	1		
LDW-07-T3-AC-TR048-ES-24	LDW-07-T3-M-ES-FL-comp2		T3	AC	9/6/2007	trawl	359	499	1		
LDW-07-T3-AC-TR092-ES-42			T3	AC	9/11/2007	trawl	312	245.1	2		subdermal bumps
LDW-07-T3-A-TR017-ES-01			T3	A	9/5/2007	trawl	220	105.3	4		subdermal bumps
LDW-07-T3-A-TR035-ES-17			T3	A	9/6/2007	trawl	253	132.5	3		
LDW-07-T3-F-TR029-ES-09			T3	F	9/5/2007	trawl	212	92.3	5		
LDW-07-T3-AC-TR082-ES-32	LDW-07-T3-M-ES-FL-comp3		T3	AC	9/10/2007	trawl	209	90.2	5		subdermal bump
LDW-07-T3-A-TR018-ES-04			T3	A	9/5/2007	trawl	251	147.9	3		
LDW-07-T3-A-TR018-ES-05			T3	A	9/5/2007	trawl	211	109.2	4		subdermal bumps
LDW-07-T3-A-TR041-ES-18			T3	A	9/6/2007	trawl	285	195.4	2		subdermal bumps, blood at gills
LDW-07-T3-E-TR045-ES-21			T3	E	9/6/2007	trawl	373	498	1		subdermal bump
<b>English Sole - whole-body</b>											
LDW-07-T1-A-TR014-ES-09	LDW-07-T1-M-ES-WB-comp1		T1	A	9/4/2007	trawl	204	71.7	5		
LDW-07-T1-A-TR014-ES-15			T1	A	9/4/2007	trawl	254	157.6	2		
LDW-07-T1-A-TR014-ES-17			T1	A	9/4/2007	trawl	220	107.5	4		prolapsed cloaca
LDW-07-T1-E-TR038-ES-30			T1	E	9/6/2007	trawl	331	386	1		subdermal bumps
LDW-07-T1-E-TR038-ES-33			T1	E	9/6/2007	trawl	250	143.5	3		prolapsed cloaca
LDW-07-T1-A-TR014-ES-11	LDW-07-T1-M-ES-WB-comp2		T1	A	9/4/2007	trawl	276	195.3	2		
LDW-07-T1-A-TR014-ES-16			T1	A	9/4/2007	trawl	212	87.9	4		
LDW-07-T1-A-TR014-ES-18			T1	A	9/4/2007	trawl	200	86.6	5		
LDW-07-T1-E-TR037-ES-25			T1	E	9/6/2007	trawl	273	201.1	1		subdermal bumps
LDW-07-T1-F-TR040-ES-41			T1	F	9/6/2007	trawl	253	144.5	3		subdermal bumps
LDW-07-T1-A-TR013-ES-06	LDW-07-T1-M-ES-WB-comp3		T1	A	9/4/2007	trawl	265	170.4	2		
LDW-07-T1-A-TR014-ES-08			T1	A	9/4/2007	trawl	220	94.3	4		

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T1-A-TR014-ES-10			T1	A	9/4/2007	trawl	296	301	1		
LDW-07-T1-B-TR050-ES-43			T1	B	9/7/2007	trawl	235	136.9	3		
LDW-07-T1-E-TR038-ES-32			T1	E	9/6/2007	trawl	214	81.4	5		
LDW-07-T1-B-TR050-ES-45			T1	B	9/7/2007	trawl	268	172.5	2		red and subdermal bumps
LDW-07-T1-E-TR038-ES-29			T1	E	9/6/2007	trawl	205	83	5		
LDW-07-T1-E-TR038-ES-31	LDW-07-T1-M-ES-WB-comp4		T1	E	9/6/2007	trawl	204	87	4		
LDW-07-T1-F-TR039-ES-36			T1	F	9/6/2007	trawl	240	142.7	3		subdermal bumps
LDW-07-T1-F-TR040-ES-40			T1	F	9/6/2007	trawl	297	312	1		
LDW-07-T1-A-TR013-ES-03			T1	A	9/4/2007	trawl	207	86.6	5		
LDW-07-T1-A-TR013-ES-05			T1	A	9/4/2007	trawl	275	203.6	1		
LDW-07-T1-B-TR050-ES-46	LDW-07-T1-M-ES-WB-comp5		T1	B	9/7/2007	trawl	211	106.4	4		
LDW-07-T1-F-TR040-ES-39			T1	F	9/6/2007	trawl	287	174.3	2		subdermal bumps, prolapsed cloaca
LDW-07-T1-F-TR040-ES-42			T1	F	9/6/2007	trawl	225	120.6	3		red bump
LDW-07-T1-A-TR013-ES-02			T1	A	9/4/2007	trawl	211	79.2	5		subdermal bumps
LDW-07-T1-A-TR013-ES-04			T1	A	9/4/2007	trawl	211	96.2	4		subdermal bumps
LDW-07-T1-A-TR014-ES-13	LDW-07-T1-M-ES-WB-comp6		T1	A	9/4/2007	trawl	280	220.6	1		lesion near tail
LDW-07-T1-E-TR038-ES-26			T1	E	9/6/2007	trawl	245	181.8	2		
LDW-07-T1-F-TR039-ES-35			T1	F	9/6/2007	trawl	218	111.8	3		red and subdermal bumps
LDW-07-T2-A-TR001-ES-19			T2	A	9/4/2007	trawl	255	165.3	1		
LDW-07-T2-A-TR001-ES-25			T2	A	9/4/2007	trawl	209	86.8	4		
LDW-07-T2-A-TR001-ES-38	LDW-07-T2-A-ES-WB-comp1		T2	A	9/4/2007	trawl	211	102	3		subdermal bumps
LDW-07-T2-A-TR001-ES-40			T2	A	9/4/2007	trawl	200	73.7	5		red bump
LDW-07-T2-A-TR001-ES-45			T2	A	9/4/2007	trawl	232	109.4	2		
LDW-07-T2-A-TR001-ES-01			T2	A	9/4/2007	trawl	243	131.6	2		
LDW-07-T2-A-TR001-ES-15	LDW-07-T2-A-ES-WB-comp2		T2	A	9/4/2007	trawl	210	95.2	3		
LDW-07-T2-A-TR001-ES-17			T2	A	9/4/2007	trawl	200	60.5	5		
LDW-07-T2-A-TR001-ES-26			T2	A	9/4/2007	trawl	395	598	1		

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T2-A-TR001-ES-30			T2	A	9/4/2007	trawl	205	87.8	4		
LDW-07-T2-A-TR001-ES-08			T2	A	9/4/2007	trawl	265	184.4	1		
LDW-07-T2-A-TR001-ES-11			T2	A	9/4/2007	trawl	207	81.4	5		red bumps
LDW-07-T2-A-TR001-ES-20	LDW-07-T2-A-ES-WB-comp3		T2	A	9/4/2007	trawl	219	115.4	2		
LDW-07-T2-A-TR001-ES-22			T2	A	9/4/2007	trawl	211	86.8	4		
LDW-07-T2-A-TR001-ES-37			T2	A	9/4/2007	trawl	227	106.3	3		prolapsed cloaca
LDW-07-T2-A-TR001-ES-03			T2	A	9/4/2007	trawl	245	148	2		
LDW-07-T2-A-TR001-ES-05			T2	A	9/4/2007	trawl	225	97.1	3		
LDW-07-T2-A-TR001-ES-10	LDW-07-T2-A-ES-WB-comp4		T2	A	9/4/2007	trawl	280	209	1		red bumps
LDW-07-T2-A-TR001-ES-16			T2	A	9/4/2007	trawl	200	71.1	5		2 red bumps
LDW-07-T2-A-TR001-ES-32			T2	A	9/4/2007	trawl	205	89.8	4		
LDW-07-T2-A-TR001-ES-02			T2	A	9/4/2007	trawl	236	129.2	2		
LDW-07-T2-A-TR001-ES-14	LDW-07-T2-A-ES-WB-comp5		T2	A	9/4/2007	trawl	205	74.5	5		
LDW-07-T2-A-TR001-ES-23			T2	A	9/4/2007	trawl	205	87.4	4		
LDW-07-T2-A-TR001-ES-29			T2	A	9/4/2007	trawl	269	198.4	1		
LDW-07-T2-A-TR001-ES-36			T2	A	9/4/2007	trawl	210	96.1	3		red bumps
LDW-07-T2-A-TR001-ES-04			T2	A	9/4/2007	trawl	200	79	5		
LDW-07-T2-A-TR001-ES-27	LDW-07-T2-A-ES-WB-comp6		T2	A	9/4/2007	trawl	297	217.7	1		prolapsed cloaca
LDW-07-T2-A-TR001-ES-33			T2	A	9/4/2007	trawl	206	87.6	4		
LDW-07-T2-A-TR001-ES-35			T2	A	9/4/2007	trawl	218	108.1	3		red bumps
LDW-07-T2-A-TR001-ES-43			T2	A	9/4/2007	trawl	251	121.4	2		prolapsed cloaca, subdermal bumps
LDW-07-T3-AC-TR048-ES-25			T3	AC	9/6/2007	trawl	229	91.4	5		prolapsed cloaca
LDW-07-T3-AC-TR081-ES-29			T3	AC	9/10/2007	trawl	279	201.3	2		subdermal bump
LDW-07-T3-AC-TR092-ES-41	LDW-07-T3-M-ES-WB-comp1		T3	AC	9/11/2007	trawl	255	167.5	3		red and subdermal bumps
LDW-07-T3-A-TR018-ES-02			T3	A	9/5/2007	trawl	339	360	1		
LDW-07-T3-A-TR031-ES-12			T3	A	9/5/2007	trawl	211	94.3	4		
LDW-07-T3-AC-TR080-ES-26	LDW-07-T3-M-ES-WB-comp2		T3	AC	9/10/2007	trawl	327	302	1		
LDW-07-T3-AC-TR081-ES-30			T3	AC	9/10/2007	trawl	211	89.4	5		subdermal bump

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T3-AC-TR093-ES-44			T3	AC	9/11/2007	trawl	228	124.5	4		subdermal bumps
LDW-07-T3-AC-TR093-ES-45			T3	AC	9/11/2007	trawl	249	155.5	3		subdermal bumps
LDW-07-T3-A-TR031-ES-14			T3	A	9/5/2007	trawl	295	188.5	2		subdermal bumps
LDW-07-T3-AC-TR080-ES-28			T3	AC	9/10/2007	trawl	209	105	4		subdermal bump
LDW-07-T3-AC-TR082-ES-33			T3	AC	9/10/2007	trawl	262	206.9	2		
LDW-07-T3-AC-TR093-ES-43	LDW-07-T3-M-ES-WB-comp3		T3	AC	9/11/2007	trawl	371	532	1		
LDW-07-T3-E-TR030-ES-10			T3	E	9/5/2007	trawl	256	153.5	3		
LDW-07-T3-F-TR029-ES-08			T3	F	9/5/2007	trawl	216	83	5		
LDW-07-T3-AC-TR047-ES-23			T3	AC	9/6/2007	trawl	210	114.4	4		subdermal bump
LDW-07-T3-AC-TR082-ES-34	LDW-07-T3-M-ES-WB-comp4		T3	AC	9/10/2007	trawl	207	94	5		red and subdermal bumps
LDW-07-T3-AC-TR082-ES-35			T3	AC	9/10/2007	trawl	342	418.3	1		subdermal bumps
LDW-07-T3-AC-TR093-ES-46			T3	AC	9/11/2007	trawl	261	179.6	2		
LDW-07-T3-F-TR029-ES-07			T3	F	9/5/2007	trawl	240	133.4	3		subdermal red bumps, somewhat separated at gills
LDW-07-T3-AC-TR047-ES-22	LDW-07-T3-M-ES-WB-comp5		T3	AC	9/6/2007	trawl	215	92.7	5		
LDW-07-T3-AC-TR085-ES-39			T3	AC	9/10/2007	trawl	277	195	2		subdermal bump
LDW-07-T3-A-TR018-ES-03			T3	A	9/5/2007	trawl	263	174.9	3		
LDW-07-T3-B-TR032-ES-15			T3	B	9/5/2007	trawl	335	446	1		subdermal bumps
LDW-07-T3-D-TR034-ES-16			T3	D	9/6/2007	trawl	215	101.3	4		
LDW-07-T3-AC-TR080-ES-27	LDW-07-T3-M-ES-WB-comp6		T3	AC	9/10/2007	trawl	273	210.9	2		subdermal bump
LDW-07-T3-AC-TR082-ES-36			T3	AC	9/10/2007	trawl	387	516	1		subdermal bumps
LDW-07-T3-A-TR031-ES-13			T3	A	9/5/2007	trawl	200	61.2	5		subdermal red bumps, bump near eyes
LDW-07-T3-E-TR030-ES-11			T3	E	9/5/2007	trawl	210	94.4	4		
LDW-07-T3-F-TR029-ES-06			T3	F	9/5/2007	trawl	240	136.1	3		subdermal bumps
LDW-07-T4-ABD-TR109-ES-05	LDW-07-T4-M-ES-WB-comp1		T4	ABD	9/12/2007	trawl	269	208.5			
LDW-07-T4-A-TR105-ES-04			T4	A	9/12/2007	trawl	237	126.4			subdermal bumps
LDW-07-T4-B-TR103-ES-01			T4	B	9/12/2007	trawl	273	206.5			subdermal bumps
LDW-07-T4-B-TR103-ES-02			T4	B	9/12/2007	trawl	296	261.6			subdermal bumps

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T4-B-TR103-ES-03			T4	B	9/12/2007	trawl	208	97.7			subdermal bumps
<b>Starry Flounder - fillet with skin</b>											
LDW-07-T4-ABD-TR109-SF-14			T4	ABD	9/12/2007	trawl	270	242.2	2		
LDW-07-T4-AB-TR104-SF-05			T4	AB	9/12/2007	trawl	196	92.7	5		
LDW-07-T4-AB-TR104-SF-06	LDW-07-T4-M-SF-FL-comp1		T4	AB	9/12/2007	trawl	218	122.9	4		
LDW-07-T4-AB-TR104-SF-07			T4	AB	9/12/2007	trawl	296	340	1		
LDW-07-T4-B-TR103-SF-03			T4	B	9/12/2007	trawl	247	171.1	3		
<b>Starry Flounder - whole-body</b>											
LDW-07-T4-ABD-TR109-SF-15			T4	ABD	9/12/2007	trawl	218	135.5	3		
LDW-07-T4-ABD-TR109-SF-19			T4	ABD	9/12/2007	trawl	271	222.8	2		
LDW-07-T4-ABD-TR109-SF-20	LDW-07-T4-M-SF-WB-comp1		T4	ABD	9/12/2007	trawl	206	106.8	4		
LDW-07-T4-AB-TR108-SF-11			T4	AB	9/12/2007	trawl	305	314	1		
LDW-07-T4-B-TR106-SF-09			T4	B	9/12/2007	trawl	203	98.7	5		
LDW-07-T4-ABD-TR109-SF-13			T4	ABD	9/12/2007	trawl	228	139.7	3		
LDW-07-T4-ABD-TR109-SF-16			T4	ABD	9/12/2007	trawl	202	95.6	5		
LDW-07-T4-ABD-TR109-SF-17	LDW-07-T4-M-SF-WB-comp2		T4	ABD	9/12/2007	trawl	275	238.7	2		red bump on underside of head
LDW-07-T4-ABD-TR109-SF-18			T4	ABD	9/12/2007	trawl	206	101.9	4		
LDW-07-T4-A-TR105-SF-08			T4	A	9/12/2007	trawl	200	82.5	5		
LDW-07-T4-ABCD-TR100-SF-02			T4	ABCD	9/11/2007	trawl	292	320	1		blood around gills
LDW-07-T4-AB-TR104-SF-04			T4	AB	9/12/2007	trawl	276	253.2	2		
LDW-07-T4-AB-TR108-SF-10	LDW-07-T4-M-SF-WB-comp3		T4	AB	9/12/2007	trawl	232	148.9	3		
LDW-07-T4-AB-TR108-SF-12			T4	AB	9/12/2007	trawl	209	110.4	4		
LDW-07-T4-AC-TR098-SF-01			T4	AC	9/11/2007	trawl	204	96.5	5		
<b>Shiner Surfperch - whole-body</b>											
LDW-07-T1-A-TR014-SS-01			T1	A	9/4/2007	trawl	120	21.4			prolapsed cloaca
LDW-07-T1-A-TR014-SS-02	LDW-07-T1-A-SS-WB-comp1		T1	A	9/4/2007	trawl	112	17.8			
LDW-07-T1-A-TR014-SS-03			T1	A	9/4/2007	trawl	104	13.1			
LDW-07-T1-A-TR014-SS-04			T1	A	9/4/2007	trawl	100	12.3			

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T1-A-TR014-SS-05			T1	A	9/4/2007	trawl	96	11.1			
LDW-07-T1-A-TR051-SS-06			T1	A	9/7/2007	trawl	106	19.6			
LDW-07-T1-A-TR051-SS-07			T1	A	9/7/2007	trawl	118	23.6			prolapsed cloaca
LDW-07-T1-A-TR051-SS-08			T1	A	9/7/2007	trawl	107	15.5			prolapsed cloaca
LDW-07-T1-A-TR051-SS-09			T1	A	9/7/2007	trawl	106	17.9			
LDW-07-T1-A-TR051-SS-10			T1	A	9/7/2007	trawl	91	10.7			
LDW-07-T1-B-TR050-SS-01	LDW-07-T1-B-SS-WB-comp1		T1	B	9/7/2007	trawl	117	25.7			prolapsed cloaca
LDW-07-T1-B-TR050-SS-02			T1	B	9/7/2007	trawl	114	22.3			
LDW-07-T1-B-TR050-SS-03			T1	B	9/7/2007	trawl	96	10.8			
LDW-07-T1-B-TR050-SS-04			T1	B	9/7/2007	trawl	106	13.1			slightly prolapsed cloaca
LDW-07-T1-B-TR050-SS-05			T1	B	9/7/2007	trawl	110	17.9			
LDW-07-T1-B-TR062-SS-06			T1	B	9/7/2007	trawl	124	27.7			prolapsed cloaca
LDW-07-T1-B-TR068-SS-07			T1	B	9/10/2007	trawl	101	11.4			slightly prolapsed cloaca
LDW-07-T1-B-TR078-SS-08			T1	B	9/10/2007	trawl	129	26.4			
LDW-07-T1-B-TR101-SS-10			T1	B	9/12/2007	trawl	120	22.7			
LDW-07-T1-B-TR091-SS-09			T1	B	9/11/2007	trawl	128	24.9			prolapsed cloaca
LDW-07-T1-C-TR053-SS-01	LDW-07-T1-C-SS-WB-comp1		T1	C	9/7/2007	trawl	110	18			
LDW-07-T1-C-TR053-SS-02			T1	C	9/7/2007	trawl	106	19.8			
LDW-07-T1-C-TR071-SS-03			T1	C	9/10/2007	trawl	95	11.9			
LDW-07-T1-C-TR071-SS-04			T1	C	9/10/2007	trawl	98	11.5			
LDW-07-T1-C-TR071-SS-05			T1	C	9/10/2007	trawl	97	12.1			
LDW-07-T1-C-TR071-SS-06			T1	C	9/10/2007	trawl	112	18.3			
LDW-07-T1-C-TR071-SS-07			T1	C	9/10/2007	trawl	110	19.1			
LDW-07-T1-C-TR071-SS-08			T1	C	9/10/2007	trawl	98	11.3			
LDW-07-T1-C-TR072-SS-09			T1	C	9/10/2007	trawl	118	16.2			
LDW-07-T1-C-TR072-SS-10			T1	C	9/10/2007	trawl	117	17.8			
LDW-07-T1-D-TR058-SS-01	LDW-07-T1-D-SS-WB-comp1		T1	D	9/7/2007	trawl	125	23			
LDW-07-T1-D-TR059-SS-02			T1	D	9/7/2007	trawl	115	19.3			

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT	
LDW-07-T1-D-TR059-SS-03			T1	D	9/7/2007	trawl	104	13.9				
LDW-07-T1-D-TR079-SS-04			T1	D	9/10/2007	trawl	105	15				
LDW-07-T1-D-TR079-SS-05			T1	D	9/10/2007	trawl	109	17.2				
LDW-07-T1-D-TR079-SS-06			T1	D	9/10/2007	trawl	112	17				
LDW-07-T1-D-TR079-SS-07			T1	D	9/10/2007	trawl	92	10.3				
LDW-07-T1-D-TR079-SS-08			T1	D	9/10/2007	trawl	120	23.4				
LDW-07-T1-D-TR079-SS-09			T1	D	9/10/2007	trawl	93	9.4				
LDW-07-T1-D-TR079-SS-10			T1	D	9/10/2007	trawl	97	11.2				
LDW-07-T1-E-TR037-SS-01		LDW-07-T1-E-SS-WB-comp1		T1	E	9/6/2007	trawl	140	28.7			
LDW-07-T1-E-TR037-SS-02				T1	E	9/6/2007	trawl	110	16.2			
LDW-07-T1-E-TR038-SS-04			T1	E	9/6/2007	trawl	92	10.7				
LDW-07-T1-E-TR038-SS-05			T1	E	9/6/2007	trawl	108	17.1				
LDW-07-T1-E-TR038-SS-06			T1	E	9/6/2007	trawl	102	18			prolapsed cloaca	
LDW-07-T1-E-TR038-SS-07			T1	E	9/6/2007	trawl	121	22.1			prolapsed cloaca	
LDW-07-T1-E-TR038-SS-08			T1	E	9/6/2007	trawl	130	30				
LDW-07-T1-E-TR065-SS-09			T1	E	9/7/2007	trawl	112	22.2			prolapsed cloaca	
LDW-07-T1-E-TR066-SS-10			T1	E	9/7/2007	trawl	117	23.8				
LDW-07-T1-E-TR066-SS-11			T1	E	9/7/2007	trawl	111	20.6				
LDW-07-T1-F-TR039-SS-01	LDW-07-T1-F-SS-WB-comp1		T1	F	9/6/2007	trawl	107	16.4			prolapsed cloaca	
LDW-07-T1-F-TR039-SS-02			T1	F	9/6/2007	trawl	140	26.2			slightly prolapsed cloaca	
LDW-07-T1-F-TR039-SS-03			T1	F	9/6/2007	trawl	110	17.7			slightly prolapsed cloaca	
LDW-07-T1-F-TR070-SS-04			T1	F	9/10/2007	trawl	133	24.3				
LDW-07-T1-F-TR075-SS-05			T1	F	9/10/2007	trawl	94	11.2				
LDW-07-T1-F-TR076-SS-06			T1	F	9/10/2007	trawl	127	25.5				
LDW-07-T1-F-TR076-SS-07			T1	F	9/10/2007	trawl	93	9.8				
LDW-07-T1-F-TR076-SS-08			T1	F	9/10/2007	trawl	126	27.3			slightly prolapsed cloaca	
LDW-07-T1-F-TR076-SS-09			T1	F	9/10/2007	trawl	115	17.5				
LDW-07-T1-F-TR076-SS-10			T1	F	9/10/2007	trawl	116	15.8				

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T2-A-TR001-SS-01	LDW-07-T2-A-SS-WB-comp1		T2	A	9/4/2007	trawl	145	36.7			
LDW-07-T2-A-TR001-SS-02			T2	A	9/4/2007	trawl	115	21.2			prolapsed cloaca
LDW-07-T2-A-TR001-SS-03			T2	A	9/4/2007	trawl	97	12.7			
LDW-07-T2-A-TR001-SS-04			T2	A	9/4/2007	trawl	121	21.5			prolapsed cloaca
LDW-07-T2-A-TR001-SS-05			T2	A	9/4/2007	trawl	119	20.9			
LDW-07-T2-A-TR001-SS-06			T2	A	9/4/2007	trawl	120	23.5			
LDW-07-T2-A-TR001-SS-07			T2	A	9/4/2007	trawl	114	23.2			
LDW-07-T2-A-TR001-SS-08			T2	A	9/4/2007	trawl	125	23.5			
LDW-07-T2-A-TR001-SS-09			T2	A	9/4/2007	trawl	121	23.9			
LDW-07-T2-A-TR001-SS-10			T2	A	9/4/2007	trawl	111	19.2			
LDW-07-T2-B-TR002-SS-01	LDW-07-T2-B-SS-WB-comp1		T2	B	9/4/2007	trawl	130	30.7			
LDW-07-T2-B-TR002-SS-02			T2	B	9/4/2007	trawl	121	18.6			
LDW-07-T2-B-TR002-SS-03			T2	B	9/4/2007	trawl	100	11.9			
LDW-07-T2-B-TR002-SS-04			T2	B	9/4/2007	trawl	102	13.4			prolapsed cloaca
LDW-07-T2-B-TR002-SS-05			T2	B	9/4/2007	trawl	110	17.6			
LDW-07-T2-B-TR002-SS-06			T2	B	9/4/2007	trawl	109	16			slightly prolapsed cloaca
LDW-07-T2-B-TR002-SS-07			T2	B	9/4/2007	trawl	116	18.6			
LDW-07-T2-B-TR002-SS-08			T2	B	9/4/2007	trawl	95	11			
LDW-07-T2-B-TR002-SS-09			T2	B	9/4/2007	trawl	105	15.9			
LDW-07-T2-B-TR002-SS-10			T2	B	9/4/2007	trawl	98	13			
LDW-07-T2-C-TR004-SS-01	LDW-07-T2-C-SS-WB-comp1		T2	C	9/4/2007	trawl	128	24.6			prolapsed cloaca
LDW-07-T2-C-TR004-SS-02			T2	C	9/4/2007	trawl	121	20.5			prolapsed cloaca
LDW-07-T2-C-TR004-SS-03			T2	C	9/4/2007	trawl	112	20			
LDW-07-T2-C-TR004-SS-04			T2	C	9/4/2007	trawl	120	18.5			
LDW-07-T2-C-TR004-SS-05			T2	C	9/4/2007	trawl	110	16.4			
LDW-07-T2-C-TR004-SS-06			T2	C	9/4/2007	trawl	95	11.3			prolapsed cloaca
LDW-07-T2-C-TR004-SS-07			T2	C	9/4/2007	trawl	100	13.5			
LDW-07-T2-C-TR005-SS-08			T2	C	9/4/2007	trawl	132	22.9			

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T2-C-TR005-SS-09			T2	C	9/4/2007	trawl	114	15.7			
LDW-07-T2-C-TR005-SS-10			T2	C	9/4/2007	trawl	115	18			
LDW-07-T2-D-TR006-SS-01			T2	D	9/4/2007	trawl	115	18.7			
LDW-07-T2-D-TR006-SS-02			T2	D	9/4/2007	trawl	135	31.3			
LDW-07-T2-D-TR006-SS-03			T2	D	9/4/2007	trawl	113	19			
LDW-07-T2-D-TR006-SS-04			T2	D	9/4/2007	trawl	140	32.7			
LDW-07-T2-D-TR006-SS-05	LDW-07-T2-D-SS-WB-comp1		T2	D	9/4/2007	trawl	124	25.9			
LDW-07-T2-D-TR006-SS-06			T2	D	9/4/2007	trawl	119	19.2			
LDW-07-T2-D-TR006-SS-07			T2	D	9/4/2007	trawl	137	31.7			
LDW-07-T2-D-TR006-SS-08			T2	D	9/4/2007	trawl	92	10.7			prolapsed cloaca
LDW-07-T2-D-TR006-SS-09			T2	D	9/4/2007	trawl	121	25.3			
LDW-07-T2-D-TR006-SS-10			T2	D	9/4/2007	trawl	93	10.9			prolapsed cloaca
LDW-07-T2-E-TR007-SS-01		LDW-07-T2-E-SS-WB-comp1		T2	E	9/4/2007	trawl	122	23.8		
LDW-07-T2-E-TR007-SS-02			T2	E	9/4/2007	trawl	119	20			
LDW-07-T2-E-TR007-SS-03			T2	E	9/4/2007	trawl	115	19.2			
LDW-07-T2-E-TR007-SS-04			T2	E	9/4/2007	trawl	115	18.4			
LDW-07-T2-E-TR007-SS-05			T2	E	9/4/2007	trawl	99	13.3			
LDW-07-T2-E-TR007-SS-06			T2	E	9/4/2007	trawl	116	20.9			prolapsed cloaca
LDW-07-T2-E-TR007-SS-07			T2	E	9/4/2007	trawl	114	17			
LDW-07-T2-E-TR007-SS-08			T2	E	9/4/2007	trawl	108	15.8			
LDW-07-T2-E-TR007-SS-09			T2	E	9/4/2007	trawl	101	14			
LDW-07-T2-E-TR007-SS-10			T2	E	9/4/2007	trawl	97	10.7			
LDW-07-T2-F-TR008-SS-01	LDW-07-T2-F-SS-WB-comp1		T2	F	9/4/2007	trawl	139	34.6			
LDW-07-T2-F-TR008-SS-02			T2	F	9/4/2007	trawl	140	33.6			
LDW-07-T2-F-TR008-SS-03			T2	F	9/4/2007	trawl	121	24.9			
LDW-07-T2-F-TR008-SS-04			T2	F	9/4/2007	trawl	120	23.8			
LDW-07-T2-F-TR008-SS-05			T2	F	9/4/2007	trawl	91	10.7			
LDW-07-T2-F-TR008-SS-06			T2	F	9/4/2007	trawl	100	11.9			prolapsed cloaca

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T2-F-TR010-SS-07			T2	F	9/4/2007	trawl	120	20.5			slightly prolapsed cloaca
LDW-07-T2-F-TR010-SS-08			T2	F	9/4/2007	trawl	130	28.1			
LDW-07-T2-F-TR010-SS-09			T2	F	9/4/2007	trawl	119	23.3			
LDW-07-T2-F-TR010-SS-10			T2	F	9/4/2007	trawl	110	17.6			
LDW-07-T3-A-TR017-SS-01			T3	A	9/5/2007	trawl	123	23.3			
LDW-07-T3-A-TR017-SS-02			T3	A	9/5/2007	trawl	104	14.4			
LDW-07-T3-A-TR018-SS-03			T3	A	9/5/2007	trawl	110	17.2			
LDW-07-T3-A-TR018-SS-04			T3	A	9/5/2007	trawl	115	18.4			
LDW-07-T3-A-TR018-SS-05			T3	A	9/5/2007	trawl	116	17.7			
LDW-07-T3-A-TR018-SS-06	LDW-07-T3-A-SS-WB-comp1		T3	A	9/5/2007	trawl	103	12.3			
LDW-07-T3-A-TR018-SS-07			T3	A	9/5/2007	trawl	116	19.5			
LDW-07-T3-A-TR018-SS-08			T3	A	9/5/2007	trawl	99	12.9			slightly prolapsed cloaca
LDW-07-T3-A-TR018-SS-09			T3	A	9/5/2007	trawl	120	19.8			
LDW-07-T3-A-TR018-SS-10			T3	A	9/5/2007	trawl	109	17.1			
LDW-07-T3-B-TR019-SS-01			T3	B	9/5/2007	trawl	136	28.9			
LDW-07-T3-B-TR019-SS-02			T3	B	9/5/2007	trawl	114	16.5			
LDW-07-T3-B-TR019-SS-03			T3	B	9/5/2007	trawl	108	13.9			
LDW-07-T3-B-TR019-SS-04			T3	B	9/5/2007	trawl	106	14.3			
LDW-07-T3-B-TR019-SS-05	LDW-07-T3-B-SS-WB-comp1		T3	B	9/5/2007	trawl	120	19.3			
LDW-07-T3-B-TR020-SS-06			T3	B	9/5/2007	trawl	124	21.6			
LDW-07-T3-B-TR020-SS-07			T3	B	9/5/2007	trawl	107	17.1			
LDW-07-T3-B-TR020-SS-08			T3	B	9/5/2007	trawl	100	13.3			prolapsed cloaca
LDW-07-T3-B-TR020-SS-09			T3	B	9/5/2007	trawl	126	23.9			
LDW-07-T3-B-TR020-SS-10			T3	B	9/5/2007	trawl	106	14.2			
LDW-07-T3-C-TR033-SS-01			T3	C	9/6/2007	trawl	116	13.5			
LDW-07-T3-C-TR033-SS-02	LDW-07-T3-C-SS-WB-comp1		T3	C	9/6/2007	trawl	123	25			
LDW-07-T3-C-TR033-SS-03			T3	C	9/6/2007	trawl	111	15.1			prolapsed cloaca
LDW-07-T3-C-TR033-SS-04			T3	C	9/6/2007	trawl	147	35.7			slightly prolapsed cloaca

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T3-C-TR033-SS-05			T3	C	9/6/2007	trawl	114	21.5			prolapsed cloaca
LDW-07-T3-C-TR033-SS-06			T3	C	9/6/2007	trawl	113	19.1			
LDW-07-T3-C-TR033-SS-07			T3	C	9/6/2007	trawl	95	10.8			prolapsed cloaca
LDW-07-T3-C-TR033-SS-08			T3	C	9/6/2007	trawl	97	10.8			prolapsed cloaca
LDW-07-T3-C-TR033-SS-09			T3	C	9/6/2007	trawl	123	21			
LDW-07-T3-C-TR033-SS-10			T3	C	9/6/2007	trawl	103	12.1			prolapsed cloaca
LDW-07-T3-D-TR034-SS-01			T3	D	9/6/2007	trawl	130	24.6			prolapsed cloaca
LDW-07-T3-D-TR034-SS-02			T3	D	9/6/2007	trawl	125	24.8			
LDW-07-T3-D-TR034-SS-03			T3	D	9/6/2007	trawl	112	19.9			prolapsed cloaca
LDW-07-T3-D-TR034-SS-04			T3	D	9/6/2007	trawl	110	16.2			
LDW-07-T3-D-TR034-SS-05	LDW-07-T3-D-SS-WB-comp1		T3	D	9/6/2007	trawl	149	39.4			
LDW-07-T3-D-TR034-SS-06			T3	D	9/6/2007	trawl	138	35.6			prolapsed cloaca
LDW-07-T3-D-TR034-SS-07			T3	D	9/6/2007	trawl	122	27.8			
LDW-07-T3-D-TR034-SS-08			T3	D	9/6/2007	trawl	117	15.9			
LDW-07-T3-D-TR034-SS-09			T3	D	9/6/2007	trawl	112	22.4			
LDW-07-T3-D-TR034-SS-10			T3	D	9/6/2007	trawl	123	28.7			
LDW-07-T3-E-TR027-SS-01			T3	E	9/5/2007	trawl	140	32.8			
LDW-07-T3-E-TR027-SS-02			T3	E	9/5/2007	trawl	120	20.5			
LDW-07-T3-E-TR027-SS-03			T3	E	9/5/2007	trawl	111	16.8			
LDW-07-T3-E-TR027-SS-04			T3	E	9/5/2007	trawl	115	17.9			
LDW-07-T3-E-TR027-SS-05	LDW-07-T3-E-SS-WB-comp1		T3	E	9/5/2007	trawl	141	33			
LDW-07-T3-E-TR027-SS-06			T3	E	9/5/2007	trawl	121	22.8			
LDW-07-T3-E-TR027-SS-07			T3	E	9/5/2007	trawl	119	22.6			
LDW-07-T3-E-TR027-SS-08			T3	E	9/5/2007	trawl	135	29.9			
LDW-07-T3-E-TR027-SS-09			T3	E	9/5/2007	trawl	136	31.3			
LDW-07-T3-E-TR027-SS-10			T3	E	9/5/2007	trawl	132	24.4			
LDW-07-T3-F-TR028-SS-01	LDW-07-T3-F-SS-WB-comp1		T3	F	9/5/2007	trawl	101	13.2			
LDW-07-T3-F-TR028-SS-02			T3	F	9/5/2007	trawl	102	13.2			slightly prolapsed cloaca

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT		
LDW-07-T3-F-TR028-SS-03			T3	F	9/5/2007	trawl	117	17.4			slightly prolapsed cloaca		
LDW-07-T3-F-TR028-SS-04			T3	F	9/5/2007	trawl	116	17.3					
LDW-07-T3-F-TR028-SS-05			T3	F	9/5/2007	trawl	120	15.8			prolapsed cloaca		
LDW-07-T3-F-TR028-SS-06			T3	F	9/5/2007	trawl	95	12.1					
LDW-07-T3-F-TR028-SS-07			T3	F	9/5/2007	trawl	111	16.7			prolapsed cloaca		
LDW-07-T3-F-TR028-SS-08			T3	F	9/5/2007	trawl	115	18.5			prolapsed cloaca		
LDW-07-T3-F-TR028-SS-09			T3	F	9/5/2007	trawl	100	13.2			slightly prolapsed cloaca		
LDW-07-T3-F-TR028-SS-10			T3	F	9/5/2007	trawl	95	9.8			prolapsed cloaca		
LDW-07-T4-A-TR015-SS-01			LDW-07-T4-A-SS-WB-comp1		T4	A	9/5/2007	trawl	129	24.7			
LDW-07-T4-A-TR015-SS-02					T4	A	9/5/2007	trawl	138	30.8			
LDW-07-T4-A-TR015-SS-03	T4	A			9/5/2007	trawl	92	8.8					
LDW-07-T4-A-TR015-SS-04	T4	A			9/5/2007	trawl	125	23.5			prolapsed cloaca		
LDW-07-T4-A-TR015-SS-05	T4	A			9/5/2007	trawl	116	19.3					
LDW-07-T4-A-TR015-SS-06	T4	A			9/5/2007	trawl	95	10.1					
LDW-07-T4-A-TR015-SS-07	T4	A			9/5/2007	trawl	125	25.2					
LDW-07-T4-A-TR015-SS-08	T4	A			9/5/2007	trawl	114	19.5					
LDW-07-T4-A-TR015-SS-09	T4	A			9/5/2007	trawl	113	17.2					
LDW-07-T4-A-TR015-SS-10	T4	A			9/5/2007	trawl	101	14					
LDW-07-T4-B-TR016-SS-01	LDW-07-T4-B-SS-WB-comp1		T4	B	9/5/2007	trawl	120	20.5					
LDW-07-T4-B-TR016-SS-02			T4	B	9/5/2007	trawl	137	32.3			slightly prolapsed cloaca		
LDW-07-T4-B-TR016-SS-03			T4	B	9/5/2007	trawl	113	18.4					
LDW-07-T4-B-TR016-SS-04			T4	B	9/5/2007	trawl	126	24.9					
LDW-07-T4-B-TR016-SS-05			T4	B	9/5/2007	trawl	105	15.1					
LDW-07-T4-B-TR016-SS-06			T4	B	9/5/2007	trawl	141	35.5					
LDW-07-T4-B-TR016-SS-07			T4	B	9/5/2007	trawl	120	18.3			slightly prolapsed cloaca		
LDW-07-T4-B-TR016-SS-08			T4	B	9/5/2007	trawl	114	14					
LDW-07-T4-B-TR016-SS-09			T4	B	9/5/2007	trawl	116	17.9					
LDW-07-T4-B-TR016-SS-10			T4	B	9/5/2007	trawl	106	15.3					

**Table B-1, cont. Compositing scheme and data for individual specimens of fish and crabs collected in 2007**

SPECIMEN ID	COMPOSITE SAMPLE ID 1	COMPOSITE SAMPLE ID 2 <sup>a</sup>	LOCATION NAME	SUBAREA	COLLECTION DATE	COLLECTION METHOD	LENGTH (mm)	WEIGHT (g)	SIZE CLASS <sup>b</sup>	GENDER <sup>c</sup>	COMMENT
LDW-07-T4-C-TR021-SS-01	LDW-07-T4-C-SS-WB-comp1		T4	C	9/5/2007	trawl	140	24.6			prolapsed cloaca
LDW-07-T4-C-TR021-SS-02			T4	C	9/5/2007	trawl	105	14.7			prolapsed cloaca
LDW-07-T4-C-TR021-SS-03			T4	C	9/5/2007	trawl	116	17.1			slightly prolapsed cloaca
LDW-07-T4-C-TR021-SS-04			T4	C	9/5/2007	trawl	99	11			prolapsed cloaca
LDW-07-T4-C-TR022-SS-05			T4	C	9/5/2007	trawl	101	10.9			
LDW-07-T4-C-TR022-SS-06			T4	C	9/5/2007	trawl	117	19			prolapsed cloaca
LDW-07-T4-C-TR022-SS-07			T4	C	9/5/2007	trawl	114	18.7			
LDW-07-T4-C-TR022-SS-08			T4	C	9/5/2007	trawl	111	14.1			
LDW-07-T4-C-TR022-SS-09			T4	C	9/5/2007	trawl	112	16.1			slightly prolapsed cloaca
LDW-07-T4-C-TR022-SS-10			T4	C	9/5/2007	trawl	90	9.5			
LDW-07-T4-D-TR023-SS-01	LDW-07-T4-D-SS-WB-comp1		T4	D	9/5/2007	trawl	104	11.8			
LDW-07-T4-D-TR023-SS-02			T4	D	9/5/2007	trawl	117	16.8			
LDW-07-T4-D-TR023-SS-03			T4	D	9/5/2007	trawl	112	17.3			
LDW-07-T4-D-TR023-SS-04			T4	D	9/5/2007	trawl	99	10.7			
LDW-07-T4-D-TR023-SS-05			T4	D	9/5/2007	trawl	134	27.1			
LDW-07-T4-D-TR023-SS-06			T4	D	9/5/2007	trawl	119	23.9			
LDW-07-T4-D-TR023-SS-07			T4	D	9/5/2007	trawl	132	24.8			
LDW-07-T4-D-TR023-SS-08			T4	D	9/5/2007	trawl	113	16.2			slightly prolapsed cloaca
LDW-07-T4-D-TR023-SS-09			T4	D	9/5/2007	trawl	112	16.4			prolapsed cloaca
LDW-07-T4-D-TR023-SS-10			T4	D	9/5/2007	trawl	115	16.5			

- <sup>a</sup> Composite sample ID 2 applies only to crabs because the same crabs were used to create edible meat and hepatopancreas samples, whereas, specimens of other species were included only in a single composite tissue sample.
- <sup>b</sup> Size class data were determined only for English sole, starry flounder, Dungeness crabs and slender crabs, and were used to evenly distribute the size ranges for multiple individuals collected within a sampling area into several composite samples. Size class data were not considered in creating composites of English sole from Area T4, Dungeness crab from Area 1 or shiner surfperch from any Area or subarea because all specimens retained for tissue residue analysis from Area 4 (for English sole), Area 1 (for Dungeness crab), or all subareas (for shiner surfperch) were generally included in the respective composite sample for that area or subarea. For exceptions see Table 2-10 of the main document.
- <sup>c</sup> Gender data were used only to evenly distribute males and females to composite samples for crabs.

**Table B-2. Size classes used to create composite tissue samples for Dungeness crab, slender crab, English sole, and starry flounder**

SPECIES COMMON NAME	LOCATION NAME	SIZE CLASS	MIN WEIGHT (g)	MAX WEIGHT (g)	MIN LENGTH (mm)	MAX LENGTH (mm)
Dungeness crab	T3	1	225	302	129	136
		2	184	278	115	129
		3	153	183	110	114
Slender crab	T1	1	133	137	90	90
		2	144	161	91	97
		3	162	168	96	99
		4	170	181	96	102
		5	182	186	95	101
	T2	1	184	222	97	108
		2	151	178	95	98
		3	136	138	90	97
		4	130	136	90	90
		5	115	124	87	90
English sole	T1	1	198	386	270	331
		2	155	195	244	287
		3	112	145	218	253
		4	87	108	204	220
		5	71	87	200	214
	T2	1	161	598	250	395
		2	109	159	219	265
		3	95	108	210	227
		4	86	92	205	211
		5	61	81	200	207
	T3	1	253	532	290	387
		2	180	245	261	312
		3	133	175	240	263
		4	94	125	209	228
		5	61	94	200	229
Starry flounder	T3	1	292	292	291	291
	T4	1	314	340	292	305
		2	223	253	270	276
		3	136	171	218	247
		4	102	123	206	218
		5	83	99	196	204

**Table B-3. Information for individual clams collected in 2007**

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C1	8/25/2007	LDW-07-C1-01	80	48
C1	8/25/2007	LDW-07-C1-02	91	90
C1	8/25/2007	LDW-07-C1-03	76	48
C1	8/25/2007	LDW-07-C1-04	85	70
C1	8/25/2007	LDW-07-C1-05	80	70
C1	8/25/2007	LDW-07-C1-06	78	68
C1	8/25/2007	LDW-07-C1-07	65	36
C1	8/25/2007	LDW-07-C1-08	76	58
C1	8/25/2007	LDW-07-C1-09	65	32
C1	8/25/2007	LDW-07-C1-10	73	46
C1	8/25/2007	LDW-07-C1-11	72	54
C1	8/25/2007	LDW-07-C1-12	91	82
C1	8/25/2007	LDW-07-C1-13	80	56
C1	8/25/2007	LDW-07-C1-14	70	44
C1	8/25/2007	LDW-07-C1-15	78	54
C1	8/25/2007	LDW-07-C1-16	70	44
C1	8/25/2007	LDW-07-C1-17	79	60
C1	8/25/2007	LDW-07-C1-18	71	40
C1	8/25/2007	LDW-07-C1-19	73	42
C1	8/25/2007	LDW-07-C1-20	60	34
C1	8/25/2007	LDW-07-C1-21	69	40
C1	8/25/2007	LDW-07-C1-22	61	30
C1	8/25/2007	LDW-07-C1-23	60	28
C1	8/25/2007	LDW-07-C1-24	69	40
C1	8/25/2007	LDW-07-C1-25	75	62
C1	8/25/2007	LDW-07-C1-26	68	36
C1	8/25/2007	LDW-07-C1-27	86	64
C1	8/25/2007	LDW-07-C1-28	78	66
C1	8/25/2007	LDW-07-C1-29	85	76
C1	8/25/2007	LDW-07-C1-30	71	48
C1	8/25/2007	LDW-07-C1-31	60	26
C1	8/25/2007	LDW-07-C1-32	79	58
C1	8/25/2007	LDW-07-C1-33	66	36
C1	8/25/2007	LDW-07-C1-34	57	18
C1	8/25/2007	LDW-07-C1-35	69	36
C1	8/25/2007	LDW-07-C1-36	92	88
C1	8/25/2007	LDW-07-C1-37	76	48
C1	8/25/2007	LDW-07-C1-38	81	62
C1	8/25/2007	LDW-07-C1-39	68	38
C1	8/25/2007	LDW-07-C1-40	65	34

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C1	8/25/2007	LDW-07-C1-41	60	26
C1	8/25/2007	LDW-07-C1-42	63	30
C1	8/25/2007	LDW-07-C1-43	65	26
C1	8/25/2007	LDW-07-C1-44	58	22
<b>Average</b>			<b>73</b>	<b>48</b>
C2-1	8/24/2007	LDW-07-C2-1-01	76	46
C2-1	8/24/2007	LDW-07-C2-1-02	76	66
C2-1	8/24/2007	LDW-07-C2-1-03	103	118
C2-1	8/24/2007	LDW-07-C2-1-04	76	52
C2-1	8/24/2007	LDW-07-C2-1-05	80	68
C2-1	8/24/2007	LDW-07-C2-1-06	74	44
C2-1	8/24/2007	LDW-07-C2-1-07	84	68
C2-1	8/24/2007	LDW-07-C2-1-08	89	62
C2-1	8/24/2007	LDW-07-C2-1-09	82	64
C2-1	8/24/2007	LDW-07-C2-1-10	89	70
C2-1	8/24/2007	LDW-07-C2-1-11	81	54
C2-1	8/24/2007	LDW-07-C2-1-12	70	38
C2-1	8/24/2007	LDW-07-C2-1-13	79	78
C2-1	8/24/2007	LDW-07-C2-1-14	70	42
C2-1	8/24/2007	LDW-07-C2-1-15	70	44
C2-1	8/24/2007	LDW-07-C2-1-16	63	26
C2-1	8/24/2007	LDW-07-C2-1-17	87	80
C2-1	8/24/2007	LDW-07-C2-1-18	60	26
C2-1	8/24/2007	LDW-07-C2-1-19	55	20
C2-1	8/24/2007	LDW-07-C2-1-20	88	74
C2-1	8/24/2007	LDW-07-C2-1-21	80	64
C2-1	8/24/2007	LDW-07-C2-1-22	85	70
C2-1	8/24/2007	LDW-07-C2-1-23	80	68
C2-1	8/24/2007	LDW-07-C2-1-24	69	42
C2-1	8/24/2007	LDW-07-C2-1-25	76	58
C2-1	8/24/2007	LDW-07-C2-1-26	76	50
C2-1	8/24/2007	LDW-07-C2-1-27	81	72
C2-1	8/24/2007	LDW-07-C2-1-28	76	44
C2-1	8/24/2007	LDW-07-C2-1-29	69	42
C2-1	8/24/2007	LDW-07-C2-1-30	65	30
C2-1	8/24/2007	LDW-07-C2-1-31	65	26
C2-1	8/24/2007	LDW-07-C2-1-32	56	18
C2-1	8/24/2007	LDW-07-C2-1-33	69	32
C2-1	8/24/2007	LDW-07-C2-1-34	69	36
C2-1	8/24/2007	LDW-07-C2-1-35	75	48
C2-1	8/24/2007	LDW-07-C2-1-36	57	22
C2-1	8/24/2007	LDW-07-C2-1-37	54	20

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C2-1	8/24/2007	LDW-07-C2-1-38	54	16
C2-1	8/24/2007	LDW-07-C2-1-39	77	58
C2-1	8/24/2007	LDW-07-C2-1-40	65	40
C2-1	8/24/2007	LDW-07-C2-1-41	54	26
<b>Average</b>			<b>73</b>	<b>49</b>
C2-2	8/25/2007	LDW-07-C2-2-01	80	58
C2-2	8/25/2007	LDW-07-C2-2-02	69	36
C2-2	8/25/2007	LDW-07-C2-2-03	75	50
C2-2	8/25/2007	LDW-07-C2-2-04	86	76
C2-2	8/25/2007	LDW-07-C2-2-05	82	62
C2-2	8/25/2007	LDW-07-C2-2-06	66	36
C2-2	8/25/2007	LDW-07-C2-2-07	81	58
C2-2	8/25/2007	LDW-07-C2-2-08	92	66
C2-2	8/25/2007	LDW-07-C2-2-09	66	32
C2-2	8/25/2007	LDW-07-C2-2-10	105	162
C2-2	8/25/2007	LDW-07-C2-2-11	69	34
C2-2	8/25/2007	LDW-07-C2-2-12	65	30
C2-2	8/25/2007	LDW-07-C2-2-13	80	68
C2-2	8/25/2007	LDW-07-C2-2-14	99	102
C2-2	8/25/2007	LDW-07-C2-2-15	81	58
C2-2	8/25/2007	LDW-07-C2-2-16	84	60
C2-2	8/25/2007	LDW-07-C2-2-17	80	50
C2-2	8/25/2007	LDW-07-C2-2-18	82	68
C2-2	8/25/2007	LDW-07-C2-2-19	84	76
C2-2	8/25/2007	LDW-07-C2-2-20	104	110
C2-2	8/25/2007	LDW-07-C2-2-21	85	72
C2-2	8/25/2007	LDW-07-C2-2-22	85	74
C2-2	8/25/2007	LDW-07-C2-2-23	69	44
C2-2	8/25/2007	LDW-07-C2-2-24	76	56
C2-2	8/25/2007	LDW-07-C2-2-25	76	52
C2-2	8/25/2007	LDW-07-C2-2-26	65	34
C2-2	8/25/2007	LDW-07-C2-2-27	78	46
C2-2	8/25/2007	LDW-07-C2-2-28	74	48
C2-2	8/25/2007	LDW-07-C2-2-29	85	78
C2-2	8/25/2007	LDW-07-C2-2-30	85	82
C2-2	8/25/2007	LDW-07-C2-2-31	80	74
C2-2	8/25/2007	LDW-07-C2-2-32	80	72
C2-2	8/25/2007	LDW-07-C2-2-33	60	20
C2-2	8/25/2007	LDW-07-C2-2-34	90	88
C2-2	8/25/2007	LDW-07-C2-2-35	72	52
C2-2	8/25/2007	LDW-07-C2-2-36	66	38
C2-2	8/25/2007	LDW-07-C2-2-37	85	86

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C2-2	8/25/2007	LDW-07-C2-2-38	90	100
C2-2	8/25/2007	LDW-07-C2-2-39	65	22
C2-2	8/25/2007	LDW-07-C2-2-40	55	16
C2-2	8/25/2007	LDW-07-C2-2-41	54	18
<b>Average</b>			<b>78</b>	<b>60</b>
C3-1	8/24/2007	LDW-07-C3-1-01	78	56
C3-1	8/24/2007	LDW-07-C3-1-02	65	42
C3-1	8/24/2007	LDW-07-C3-1-03	80	74
C3-1	8/24/2007	LDW-07-C3-1-04	64	46
C3-1	8/24/2007	LDW-07-C3-1-05	76	58
C3-1	8/24/2007	LDW-07-C3-1-06	70	54
C3-1	8/24/2007	LDW-07-C3-1-07	69	46
C3-1	8/24/2007	LDW-07-C3-1-08	83	66
C3-1	8/24/2007	LDW-07-C3-1-09	76	58
C3-1	8/24/2007	LDW-07-C3-1-10	74	50
C3-1	8/24/2007	LDW-07-C3-1-11	75	58
C3-1	8/24/2007	LDW-07-C3-1-12	79	66
C3-1	8/24/2007	LDW-07-C3-1-13	61	42
C3-1	8/24/2007	LDW-07-C3-1-14	75	64
C3-1	8/24/2007	LDW-07-C3-1-15	84	68
C3-1	8/24/2007	LDW-07-C3-1-16	66	40
C3-1	8/24/2007	LDW-07-C3-1-17	64	50
C3-1	8/24/2007	LDW-07-C3-1-18	80	82
C3-1	8/24/2007	LDW-07-C3-1-19	65	32
C3-1	8/24/2007	LDW-07-C3-1-20	70	54
C3-1	8/24/2007	LDW-07-C3-1-21	78	58
C3-1	8/24/2007	LDW-07-C3-1-22	85	76
C3-1	8/24/2007	LDW-07-C3-1-23	72	58
C3-1	8/24/2007	LDW-07-C3-1-24	73	50
C3-1	8/24/2007	LDW-07-C3-1-25	70	54
C3-1	8/24/2007	LDW-07-C3-1-26	65	28
C3-1	8/24/2007	LDW-07-C3-1-27	68	36
C3-1	8/24/2007	LDW-07-C3-1-28	70	40
C3-1	8/24/2007	LDW-07-C3-1-29	72	52
C3-1	8/24/2007	LDW-07-C3-1-30	60	32
C3-1	8/24/2007	LDW-07-C3-1-31	55	24
C3-1	8/24/2007	LDW-07-C3-1-32	65	42
C3-1	8/24/2007	LDW-07-C3-1-33	75	45
C3-1	8/24/2007	LDW-07-C3-1-34	60	34
C3-1	8/24/2007	LDW-07-C3-1-35	55	22
C3-1	8/24/2007	LDW-07-C3-1-36	65	30
C3-1	8/24/2007	LDW-07-C3-1-37	55	24

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C3-1	8/24/2007	LDW-07-C3-1-38	67	42
C3-1	8/24/2007	LDW-07-C3-1-39	64	28
C3-1	8/24/2007	LDW-07-C3-1-40	55	20
<b>Average</b>			<b>70</b>	<b>48</b>
C3-2	8/24/2007	LDW-07-C3-2-01	75	66
C3-2	8/24/2007	LDW-07-C3-2-02	78	62
C3-2	8/24/2007	LDW-07-C3-2-03	76	58
C3-2	8/24/2007	LDW-07-C3-2-04	65	38
C3-2	8/24/2007	LDW-07-C3-2-05	73	52
C3-2	8/24/2007	LDW-07-C3-2-06	80	68
C3-2	8/24/2007	LDW-07-C3-2-07	62	28
C3-2	8/24/2007	LDW-07-C3-2-08	79	72
C3-2	8/24/2007	LDW-07-C3-2-09	75	50
C3-2	8/24/2007	LDW-07-C3-2-10	61	34
C3-2	8/24/2007	LDW-07-C3-2-11	60	28
C3-2	8/24/2007	LDW-07-C3-2-12	58	30
C3-2	8/24/2007	LDW-07-C3-2-13	75	50
C3-2	8/24/2007	LDW-07-C3-2-14	83	66
C3-2	8/24/2007	LDW-07-C3-2-15	72	46
C3-2	8/24/2007	LDW-07-C3-2-16	51	22
C3-2	8/24/2007	LDW-07-C3-2-17	60	34
C3-2	8/24/2007	LDW-07-C3-2-18	68	48
C3-2	8/24/2007	LDW-07-C3-2-19	70	46
C3-2	8/24/2007	LDW-07-C3-2-20	70	58
C3-2	8/24/2007	LDW-07-C3-2-21	51	24
C3-2	8/24/2007	LDW-07-C3-2-22	56	30
C3-2	8/24/2007	LDW-07-C3-2-23	55	26
C3-2	8/24/2007	LDW-07-C3-2-24	80	66
C3-2	8/24/2007	LDW-07-C3-2-25	72	62
C3-2	8/24/2007	LDW-07-C3-2-26	71	48
C3-2	8/24/2007	LDW-07-C3-2-27	60	24
C3-2	8/24/2007	LDW-07-C3-2-28	57	24
C3-2	8/24/2007	LDW-07-C3-2-29	76	54
C3-2	8/24/2007	LDW-07-C3-2-30	68	50
C3-2	8/24/2007	LDW-07-C3-2-31	73	46
C3-2	8/24/2007	LDW-07-C3-2-32	75	46
C3-2	8/24/2007	LDW-07-C3-2-33	60	32
C3-2	8/24/2007	LDW-07-C3-2-34	60	26
C3-2	8/24/2007	LDW-07-C3-2-35	60	26
C3-2	8/24/2007	LDW-07-C3-2-36	66	38
C3-2	8/24/2007	LDW-07-C3-2-37	52	22
C3-2	8/24/2007	LDW-07-C3-2-38	52	24

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C3-2	8/24/2007	LDW-07-C3-2-39	58	28
C3-2	8/24/2007	LDW-07-C3-2-40	56	24
C3-2	8/24/2007	LDW-07-C3-2-41	81	70
<b>Average</b>			<b>67</b>	<b>43</b>
C4	8/25/2007	LDW-07-C4-01	59	26
C4	8/25/2007	LDW-07-C4-02	68	42
C4	8/25/2007	LDW-07-C4-03	56	20
C4	8/25/2007	LDW-07-C4-04	82	90
C4	8/25/2007	LDW-07-C4-05	61	24
C4	8/25/2007	LDW-07-C4-06	62	28
C4	8/25/2007	LDW-07-C4-07	60	26
C4	8/25/2007	LDW-07-C4-08	78	48
C4	8/25/2007	LDW-07-C4-09	80	68
C4	8/25/2007	LDW-07-C4-10	56	20
C4	8/25/2007	LDW-07-C4-11	69	38
C4	8/25/2007	LDW-07-C4-12	66	28
C4	8/25/2007	LDW-07-C4-13	69	48
C4	8/25/2007	LDW-07-C4-14	61	26
C4	8/25/2007	LDW-07-C4-15	65	36
C4	8/25/2007	LDW-07-C4-16	71	48
C4	8/25/2007	LDW-07-C4-17	69	44
C4	8/25/2007	LDW-07-C4-18	76	46
C4	8/25/2007	LDW-07-C4-19	75	54
C4	8/25/2007	LDW-07-C4-20	70	46
C4	8/25/2007	LDW-07-C4-21	80	62
C4	8/25/2007	LDW-07-C4-22	80	64
C4	8/25/2007	LDW-07-C4-23	85	80
C4	8/25/2007	LDW-07-C4-24	65	36
C4	8/25/2007	LDW-07-C4-25	85	78
C4	8/25/2007	LDW-07-C4-26	53	18
C4	8/25/2007	LDW-07-C4-27	57	24
C4	8/25/2007	LDW-07-C4-28	75	42
C4	8/25/2007	LDW-07-C4-29	70	36
C4	8/25/2007	LDW-07-C4-30	66	34
C4	8/25/2007	LDW-07-C4-31	70	36
C4	8/25/2007	LDW-07-C4-32	90	88
C4	8/25/2007	LDW-07-C4-33	68	44
C4	8/25/2007	LDW-07-C4-34	72	44
C4	8/25/2007	LDW-07-C4-35	70	46
C4	8/25/2007	LDW-07-C4-36	75	46
C4	8/25/2007	LDW-07-C4-37	76	52
C4	8/25/2007	LDW-07-C4-38	60	34

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C4	8/25/2007	LDW-07-C4-39	71	58
C4	8/25/2007	LDW-07-C4-40	66	44
C4	8/25/2007	LDW-07-C4-41	45	18
<b>Average</b>			<b>69</b>	<b>44</b>
C5	8/26/2007	LDW-07-C5-01	77	66
C5	8/26/2007	LDW-07-C5-02	102	124
C5	8/26/2007	LDW-07-C5-03	75	52
C5	8/26/2007	LDW-07-C5-04	80	72
C5	8/26/2007	LDW-07-C5-05	83	76
C5	8/26/2007	LDW-07-C5-06	80	74
C5	8/26/2007	LDW-07-C5-07	75	52
C5	8/26/2007	LDW-07-C5-08	88	84
C5	8/26/2007	LDW-07-C5-09	84	76
C5	8/26/2007	LDW-07-C5-10	76	44
C5	8/26/2007	LDW-07-C5-11	95	104
C5	8/26/2007	LDW-07-C5-12	78	60
C5	8/26/2007	LDW-07-C5-13	89	68
C5	8/26/2007	LDW-07-C5-14	92	100
C5	8/26/2007	LDW-07-C5-15	77	56
C5	8/26/2007	LDW-07-C5-16	70	50
C5	8/26/2007	LDW-07-C5-17	78	42
C5	8/26/2007	LDW-07-C5-18	89	76
C5	8/26/2007	LDW-07-C5-19	73	44
C5	8/26/2007	LDW-07-C5-20	78	54
C5	8/26/2007	LDW-07-C5-21	67	42
C5	8/26/2007	LDW-07-C5-22	70	50
C5	8/26/2007	LDW-07-C5-23	86	76
C5	8/26/2007	LDW-07-C5-24	87	66
C5	8/26/2007	LDW-07-C5-25	88	76
C5	8/26/2007	LDW-07-C5-26	86	78
C5	8/26/2007	LDW-07-C5-27	90	88
C5	8/26/2007	LDW-07-C5-28	70	38
C5	8/26/2007	LDW-07-C5-29	82	70
C5	8/26/2007	LDW-07-C5-30	70	58
C5	8/26/2007	LDW-07-C5-31	76	52
C5	8/26/2007	LDW-07-C5-32	98	110
C5	8/26/2007	LDW-07-C5-33	80	64
C5	8/26/2007	LDW-07-C5-34	80	74
C5	8/26/2007	LDW-07-C5-35	65	34
C5	8/26/2007	LDW-07-C5-36	80	74
C5	8/26/2007	LDW-07-C5-37	95	102
C5	8/26/2007	LDW-07-C5-38	85	74

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C5	8/26/2007	LDW-07-C5-39	84	62
C5	8/26/2007	LDW-07-C5-40	88	74
C5	8/26/2007	LDW-07-C5-41	85	72
C5	8/26/2007	LDW-07-C5-42	55	18
<b>Average</b>			<b>81</b>	<b>67</b>
C6	8/25/2007	LDW-07-C6-01	90	94
C6	8/25/2007	LDW-07-C6-02	80	58
C6	8/25/2007	LDW-07-C6-03	85	80
C6	8/25/2007	LDW-07-C6-04	80	70
C6	8/25/2007	LDW-07-C6-05	82	58
C6	8/25/2007	LDW-07-C6-06	85	64
C6	8/25/2007	LDW-07-C6-07	79	70
C6	8/25/2007	LDW-07-C6-08	90	86
C6	8/25/2007	LDW-07-C6-09	73	52
C6	8/25/2007	LDW-07-C6-10	95	94
C6	8/25/2007	LDW-07-C6-11	68	42
C6	8/25/2007	LDW-07-C6-12	80	76
C6	8/25/2007	LDW-07-C6-13	96	102
C6	8/25/2007	LDW-07-C6-14	75	44
C6	8/25/2007	LDW-07-C6-15	85	68
C6	8/25/2007	LDW-07-C6-16	65	34
C6	8/25/2007	LDW-07-C6-17	84	66
C6	8/25/2007	LDW-07-C6-18	85	64
C6	8/25/2007	LDW-07-C6-19	83	76
C6	8/25/2007	LDW-07-C6-20	83	72
C6	8/25/2007	LDW-07-C6-21	81	64
C6	8/25/2007	LDW-07-C6-22	60	36
C6	8/25/2007	LDW-07-C6-23	76	50
C6	8/25/2007	LDW-07-C6-24	72	46
C6	8/25/2007	LDW-07-C6-25	71	42
C6	8/25/2007	LDW-07-C6-26	67	38
C6	8/25/2007	LDW-07-C6-27	85	70
C6	8/25/2007	LDW-07-C6-28	92	92
C6	8/25/2007	LDW-07-C6-29	100	132
C6	8/25/2007	LDW-07-C6-30	71	38
C6	8/25/2007	LDW-07-C6-31	84	80
C6	8/25/2007	LDW-07-C6-32	81	52
C6	8/25/2007	LDW-07-C6-33	72	40
C6	8/25/2007	LDW-07-C6-34	64	30
C6	8/25/2007	LDW-07-C6-35	90	102
C6	8/25/2007	LDW-07-C6-36	89	66
C6	8/25/2007	LDW-07-C6-37	75	42

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C6	8/25/2007	LDW-07-C6-38	75	58
C6	8/25/2007	LDW-07-C6-39	76	58
C6	8/25/2007	LDW-07-C6-40	80	64
C6	8/25/2007	LDW-07-C6-41	80	72
C6	8/25/2007	LDW-07-C6-42	61	28
C6	8/25/2007	LDW-07-C6-43	81	62
<b>Average</b>			<b>80</b>	<b>64</b>
C7	8/26/2007	LDW-07-C7-01	65	38
C7	8/26/2007	LDW-07-C7-02	65	50
C7	8/26/2007	LDW-07-C7-03	75	46
C7	8/26/2007	LDW-07-C7-04	60	34
C7	8/26/2007	LDW-07-C7-05	73	50
C7	8/26/2007	LDW-07-C7-06	76	50
C7	8/26/2007	LDW-07-C7-07	77	74
C7	8/26/2007	LDW-07-C7-08	60	22
C7	8/26/2007	LDW-07-C7-09	64	44
C7	8/26/2007	LDW-07-C7-10	80	46
C7	8/26/2007	LDW-07-C7-11	60	24
C7	8/26/2007	LDW-07-C7-12	74	54
C7	8/26/2007	LDW-07-C7-13	54	22
C7	8/26/2007	LDW-07-C7-14	68	40
C7	8/26/2007	LDW-07-C7-15	64	32
C7	8/26/2007	LDW-07-C7-16	61	24
C7	8/26/2007	LDW-07-C7-17	78	72
C7	8/26/2007	LDW-07-C7-18	76	54
C7	8/26/2007	LDW-07-C7-19	88	68
C7	8/26/2007	LDW-07-C7-20	70	40
C7	8/26/2007	LDW-07-C7-21	65	28
C7	8/26/2007	LDW-07-C7-22	58	24
C7	8/26/2007	LDW-07-C7-23	66	32
C7	8/26/2007	LDW-07-C7-24	88	80
C7	8/26/2007	LDW-07-C7-25	60	28
C7	8/26/2007	LDW-07-C7-26	70	42
C7	8/26/2007	LDW-07-C7-27	75	62
C7	8/26/2007	LDW-07-C7-28	80	66
C7	8/26/2007	LDW-07-C7-29	62	32
C7	8/26/2007	LDW-07-C7-30	70	36
C7	8/26/2007	LDW-07-C7-31	75	48
C7	8/26/2007	LDW-07-C7-32	77	56
C7	8/26/2007	LDW-07-C7-33	70	56
C7	8/26/2007	LDW-07-C7-34	72	76
C7	8/26/2007	LDW-07-C7-35	78	88

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C7	8/26/2007	LDW-07-C7-36	81	82
C7	8/26/2007	LDW-07-C7-37	82	100
C7	8/26/2007	LDW-07-C7-38	65	46
C7	8/26/2007	LDW-07-C7-39	60	38
C7	8/26/2007	LDW-07-C7-40	65	56
C7	8/26/2007	LDW-07-C7-41	76	82
C7	8/26/2007	LDW-07-C7-42	55	20
<b>Average</b>			<b>70</b>	<b>49</b>
C8	8/26/2007	LDW-07-C8-01	63	28
C8	8/26/2007	LDW-07-C8-02	84	72
C8	8/26/2007	LDW-07-C8-03	77	42
C8	8/26/2007	LDW-07-C8-04	82	60
C8	8/26/2007	LDW-07-C8-05	55	24
C8	8/26/2007	LDW-07-C8-06	62	36
C8	8/26/2007	LDW-07-C8-07	61	22
C8	8/26/2007	LDW-07-C8-08	54	28
C8	8/26/2007	LDW-07-C8-09	60	34
C8	8/26/2007	LDW-07-C8-10	72	48
C8	8/26/2007	LDW-07-C8-11	71	36
C8	8/26/2007	LDW-07-C8-12	85	72
C8	8/26/2007	LDW-07-C8-13	58	22
C8	8/26/2007	LDW-07-C8-14	64	28
C8	8/26/2007	LDW-07-C8-15	62	40
C8	8/26/2007	LDW-07-C8-16	71	36
C8	8/26/2007	LDW-07-C8-17	80	80
C8	8/26/2007	LDW-07-C8-18	78	70
C8	8/26/2007	LDW-07-C8-19	76	54
C8	8/26/2007	LDW-07-C8-20	68	32
C8	8/26/2007	LDW-07-C8-21	82	58
C8	8/26/2007	LDW-07-C8-22	84	54
C8	8/26/2007	LDW-07-C8-23	67	40
C8	8/26/2007	LDW-07-C8-24	90	88
C8	8/26/2007	LDW-07-C8-25	83	72
C8	8/26/2007	LDW-07-C8-26	68	46
C8	8/26/2007	LDW-07-C8-27	60	22
C8	8/26/2007	LDW-07-C8-28	73	46
C8	8/26/2007	LDW-07-C8-29	69	42
C8	8/26/2007	LDW-07-C8-30	78	64
C8	8/26/2007	LDW-07-C8-31	62	24
C8	8/26/2007	LDW-07-C8-32	58	22
C8	8/26/2007	LDW-07-C8-33	55	18
C8	8/26/2007	LDW-07-C8-34	68	36

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C8	8/26/2007	LDW-07-C8-35	52	16
C8	8/26/2007	LDW-07-C8-36	63	24
C8	8/27/2007	LDW-07-C8-37	61	28
C8	8/27/2007	LDW-07-C8-38	60	24
C8	8/27/2007	LDW-07-C8-39	83	70
C8	8/27/2007	LDW-07-C8-40	80	62
C8	8/27/2007	LDW-07-C8-41	75	48
C8	8/27/2007	LDW-07-C8-42	71	42
<b>Average</b>			<b>70</b>	<b>43</b>
C9	8/25/2007	LDW-07-C9-01	95	92
C9	8/25/2007	LDW-07-C9-02	80	60
C9	8/25/2007	LDW-07-C9-03	85	70
C9	8/25/2007	LDW-07-C9-04	91	96
C9	8/25/2007	LDW-07-C9-05	85	58
C9	8/25/2007	LDW-07-C9-06	74	56
C9	8/25/2007	LDW-07-C9-07	70	54
C9	8/25/2007	LDW-07-C9-08	58	22
C9	8/25/2007	LDW-07-C9-09	71	46
C9	8/25/2007	LDW-07-C9-10	95	106
C9	8/25/2007	LDW-07-C9-11	80	58
C9	8/25/2007	LDW-07-C9-12	75	48
C9	8/25/2007	LDW-07-C9-13	75	62
C9	8/25/2007	LDW-07-C9-14	70	48
C9	8/25/2007	LDW-07-C9-15	85	72
C9	8/25/2007	LDW-07-C9-16	85	76
C9	8/25/2007	LDW-07-C9-17	96	112
C9	8/25/2007	LDW-07-C9-18	106	140
C9	8/25/2007	LDW-07-C9-19	80	56
C9	8/25/2007	LDW-07-C9-20	90	84
C9	8/25/2007	LDW-07-C9-21	90	84
C9	8/25/2007	LDW-07-C9-22	84	72
C9	8/25/2007	LDW-07-C9-23	70	34
C9	8/25/2007	LDW-07-C9-24	70	44
C9	8/25/2007	LDW-07-C9-25	75	64
C9	8/25/2007	LDW-07-C9-26	52	20
C9	8/25/2007	LDW-07-C9-27	80	58
C9	8/25/2007	LDW-07-C9-28	84	72
C9	8/25/2007	LDW-07-C9-29	80	56
C9	8/25/2007	LDW-07-C9-30	75	54
C9	8/25/2007	LDW-07-C9-31	75	44
C9	8/25/2007	LDW-07-C9-32	66	30
C9	8/25/2007	LDW-07-C9-33	66	44

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C9	8/25/2007	LDW-07-C9-34	58	28
C9	8/25/2007	LDW-07-C9-35	94	92
C9	8/25/2007	LDW-07-C9-36	71	32
C9	8/25/2007	LDW-07-C9-37	84	70
C9	8/25/2007	LDW-07-C9-38	71	34
C9	8/25/2007	LDW-07-C9-39	80	64
C9	8/25/2007	LDW-07-C9-40	94	92
C9	8/25/2007	LDW-07-C9-41	91	98
<b>Average</b>			<b>79</b>	<b>63</b>
C10-1	8/27/2007	LDW-07-C10-1-01	79	54
C10-1	8/27/2007	LDW-07-C10-1-02	80	78
C10-1	8/27/2007	LDW-07-C10-1-03	81	64
C10-1	8/27/2007	LDW-07-C10-1-04	70	36
C10-1	8/27/2007	LDW-07-C10-1-05	91	94
C10-1	8/27/2007	LDW-07-C10-1-06	80	58
C10-1	8/27/2007	LDW-07-C10-1-07	93	110
C10-1	8/27/2007	LDW-07-C10-1-08	76	42
C10-1	8/27/2007	LDW-07-C10-1-09	75	48
C10-1	8/27/2007	LDW-07-C10-1-10	83	62
C10-1	8/27/2007	LDW-07-C10-1-11	73	60
C10-1	8/27/2007	LDW-07-C10-1-12	90	80
C10-1	8/27/2007	LDW-07-C10-1-13	73	42
C10-1	8/27/2007	LDW-07-C10-1-14	69	42
C10-1	8/27/2007	LDW-07-C10-1-15	91	92
C10-1	8/27/2007	LDW-07-C10-1-16	65	40
C10-1	8/27/2007	LDW-07-C10-1-17	68	34
C10-1	8/27/2007	LDW-07-C10-1-18	71	44
C10-1	8/27/2007	LDW-07-C10-1-19	86	86
C10-1	8/27/2007	LDW-07-C10-1-20	84	76
C10-1	8/27/2007	LDW-07-C10-1-21	75	52
C10-1	8/27/2007	LDW-07-C10-1-22	66	30
C10-1	8/27/2007	LDW-07-C10-1-23	78	58
C10-1	8/27/2007	LDW-07-C10-1-24	88	70
C10-1	8/27/2007	LDW-07-C10-1-25	68	38
C10-1	8/27/2007	LDW-07-C10-1-26	75	42
C10-1	8/27/2007	LDW-07-C10-1-27	61	28
C10-1	8/27/2007	LDW-07-C10-1-28	82	66
C10-1	8/27/2007	LDW-07-C10-1-29	80	56
C10-1	8/27/2007	LDW-07-C10-1-30	80	72
C10-1	8/27/2007	LDW-07-C10-1-31	72	44
C10-1	8/27/2007	LDW-07-C10-1-32	76	72
C10-1	8/27/2007	LDW-07-C10-1-33	83	96

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C10-1	8/27/2007	LDW-07-C10-1-34	90	86
C10-1	8/27/2007	LDW-07-C10-1-35	75	46
C10-1	8/27/2007	LDW-07-C10-1-36	76	48
C10-1	8/27/2007	LDW-07-C10-1-37	95	96
C10-1	8/27/2007	LDW-07-C10-1-38	92	94
C10-1	8/27/2007	LDW-07-C10-1-39	75	50
C10-1	8/27/2007	LDW-07-C10-1-40	73	40
C10-1	8/27/2007	LDW-07-C10-1-41	70	52
C10-1	8/27/2007	LDW-07-C10-1-42	64	24
C10-1	8/27/2007	LDW-07-C10-1-43	62	28
C10-1	8/27/2007	LDW-07-C10-1-44	72	46
C10-1	8/27/2007	LDW-07-C10-1-45	80	50
C10-1	8/27/2007	LDW-07-C10-1-46	70	38
<b>Average</b>			<b>77</b>	<b>58</b>
C10-2	8/26/2007	LDW-07-C10-2-01	85	82
C10-2	8/26/2007	LDW-07-C10-2-02	78	62
C10-2	8/26/2007	LDW-07-C10-2-03	86	70
C10-2	8/26/2007	LDW-07-C10-2-04	90	74
C10-2	8/26/2007	LDW-07-C10-2-05	62	26
C10-2	8/26/2007	LDW-07-C10-2-06	75	44
C10-2	8/26/2007	LDW-07-C10-2-07	75	54
C10-2	8/26/2007	LDW-07-C10-2-08	68	36
C10-2	8/26/2007	LDW-07-C10-2-09	86	82
C10-2	8/26/2007	LDW-07-C10-2-10	80	52
C10-2	8/26/2007	LDW-07-C10-2-11	65	36
C10-2	8/26/2007	LDW-07-C10-2-12	68	38
C10-2	8/26/2007	LDW-07-C10-2-13	70	40
C10-2	8/26/2007	LDW-07-C10-2-14	72	40
C10-2	8/26/2007	LDW-07-C10-2-15	73	44
C10-2	8/26/2007	LDW-07-C10-2-16	72	48
C10-2	8/26/2007	LDW-07-C10-2-17	79	62
C10-2	8/26/2007	LDW-07-C10-2-18	85	68
C10-2	8/26/2007	LDW-07-C10-2-19	76	54
C10-2	8/26/2007	LDW-07-C10-2-20	82	72
C10-2	8/26/2007	LDW-07-C10-2-21	70	36
C10-2	8/26/2007	LDW-07-C10-2-22	80	56
C10-2	8/26/2007	LDW-07-C10-2-23	72	48
C10-2	8/26/2007	LDW-07-C10-2-24	74	40
C10-2	8/26/2007	LDW-07-C10-2-25	84	60
C10-2	8/26/2007	LDW-07-C10-2-26	67	36
C10-2	8/26/2007	LDW-07-C10-2-27	81	62
C10-2	8/26/2007	LDW-07-C10-2-28	85	62

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C10-2	8/26/2007	LDW-07-C10-2-29	80	64
C10-2	8/26/2007	LDW-07-C10-2-30	90	84
C10-2	8/26/2007	LDW-07-C10-2-31	78	48
C10-2	8/26/2007	LDW-07-C10-2-32	72	34
C10-2	8/26/2007	LDW-07-C10-2-33	75	52
C10-2	8/26/2007	LDW-07-C10-2-34	80	56
C10-2	8/26/2007	LDW-07-C10-2-35	57	24
C10-2	8/26/2007	LDW-07-C10-2-36	78	56
C10-2	8/26/2007	LDW-07-C10-2-37	70	56
C10-2	8/26/2007	LDW-07-C10-2-38	66	32
C10-2	8/26/2007	LDW-07-C10-2-39	63	28
C10-2	8/26/2007	LDW-07-C10-2-40	55	18
<b>Average</b>			<b>75</b>	<b>51</b>
C11	8/27/2007	LDW-07-C11-01	77	46
C11	8/27/2007	LDW-07-C11-02	64	36
C11	8/27/2007	LDW-07-C11-03	57	20
C11	8/27/2007	LDW-07-C11-04	85	80
C11	8/27/2007	LDW-07-C11-05	89	74
C11	8/27/2007	LDW-07-C11-06	75	44
C11	8/27/2007	LDW-07-C11-07	95	92
C11	8/27/2007	LDW-07-C11-08	81	58
C11	8/27/2007	LDW-07-C11-09	75	48
C11	8/27/2007	LDW-07-C11-10	80	50
C11	8/27/2007	LDW-07-C11-11	77	50
C11	8/27/2007	LDW-07-C11-12	90	84
C11	8/27/2007	LDW-07-C11-13	85	78
C11	8/27/2007	LDW-07-C11-14	85	78
C11	8/27/2007	LDW-07-C11-15	80	56
C11	8/27/2007	LDW-07-C11-16	85	64
C11	8/27/2007	LDW-07-C11-17	72	40
C11	8/27/2007	LDW-07-C11-18	68	40
C11	8/27/2007	LDW-07-C11-19	94	88
C11	8/27/2007	LDW-07-C11-20	98	86
C11	8/27/2007	LDW-07-C11-21	86	78
C11	8/27/2007	LDW-07-C11-22	93	92
C11	8/27/2007	LDW-07-C11-23	72	50
C11	8/27/2007	LDW-07-C11-24	91	80
C11	8/27/2007	LDW-07-C11-25	100	104
C11	8/27/2007	LDW-07-C11-26	87	66
C11	8/27/2007	LDW-07-C11-27	90	88
C11	8/27/2007	LDW-07-C11-28	81	54
C11	8/27/2007	LDW-07-C11-29	74	40

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C11	8/27/2007	LDW-07-C11-30	86	68
C11	8/27/2007	LDW-07-C11-31	72	46
C11	8/27/2007	LDW-07-C11-32	70	38
C11	8/27/2007	LDW-07-C11-33	73	44
C11	8/27/2007	LDW-07-C11-34	75	52
C11	8/27/2007	LDW-07-C11-35	65	32
C11	8/27/2007	LDW-07-C11-36	85	72
C11	8/27/2007	LDW-07-C11-37	78	56
C11	8/27/2007	LDW-07-C11-38	91	90
C11	8/27/2007	LDW-07-C11-39	71	36
C11	8/27/2007	LDW-07-C11-40	75	42
C11	8/27/2007	LDW-07-C11-41	95	106
C11	8/27/2007	LDW-07-C11-42	100	102
C11	8/27/2007	LDW-07-C11-43	74	46
C11	8/27/2007	LDW-07-C11-44	76	68
<b>Average</b>			<b>81</b>	<b>63</b>
C12	8/28/2007	LDW-07-C12-01	78	54
C12	8/28/2007	LDW-07-C12-02	95	96
C12	8/28/2007	LDW-07-C12-03	85	64
C12	8/28/2007	LDW-07-C12-04	98	104
C12	8/28/2007	LDW-07-C12-05	85	70
C12	8/28/2007	LDW-07-C12-06	70	40
C12	8/28/2007	LDW-07-C12-07	75	48
C12	8/28/2007	LDW-07-C12-08	70	36
C12	8/28/2007	LDW-07-C12-09	70	40
C12	8/28/2007	LDW-07-C12-10	63	28
C12	8/28/2007	LDW-07-C12-11	74	48
C12	8/28/2007	LDW-07-C12-12	63	30
C12	8/28/2007	LDW-07-C12-13	82	64
C12	8/28/2007	LDW-07-C12-14	58	24
C12	8/28/2007	LDW-07-C12-15	50	18
C12	8/28/2007	LDW-07-C12-16	55	16
C12	8/28/2007	LDW-07-C12-17	73	38
C12	8/28/2007	LDW-07-C12-18	68	34
C12	8/28/2007	LDW-07-C12-19	67	36
C12	8/28/2007	LDW-07-C12-20	61	26
C12	8/28/2007	LDW-07-C12-21	62	30
C12	8/28/2007	LDW-07-C12-22	60	20
C12	8/28/2007	LDW-07-C12-23	67	36
C12	8/28/2007	LDW-07-C12-24	87	84
C12	8/28/2007	LDW-07-C12-25	95	88
C12	8/28/2007	LDW-07-C12-26	95	100

LOCATION NAME	COLLECTION DATE	CLAM IDENTIFICATION	LENGTH (mm)	WEIGHT (g)
C12	8/28/2007	LDW-07-C12-27	84	88
C12	8/28/2007	LDW-07-C12-28	68	38
C12	8/28/2007	LDW-07-C12-29	70	40
C12	8/28/2007	LDW-07-C12-30	78	62
C12	8/28/2007	LDW-07-C12-31	78	52
C12	8/28/2007	LDW-07-C12-32	67	36
C12	8/28/2007	LDW-07-C12-33	75	46
C12	8/28/2007	LDW-07-C12-34	78	46
C12	8/28/2007	LDW-07-C12-35	76	46
C12	8/28/2007	LDW-07-C12-36	70	40
C12	8/28/2007	LDW-07-C12-37	58	24
C12	8/28/2007	LDW-07-C12-38	54	20
C12	8/28/2007	LDW-07-C12-39	66	28
C12	8/28/2007	LDW-07-C12-40	56	16
C12	8/28/2007	LDW-07-C12-41	58	26
C12	8/28/2007	LDW-07-C12-42	55	18
C12	8/28/2007	LDW-07-C12-43	58	34
C12	8/28/2007	LDW-07-C12-44	62	28
<b>Average</b>			<b>71</b>	<b>45</b>