Stations B-O (Alaska Beaufort Sea) 148° to 156° [ABS]
P-Z and numbered stations are Alaska Chukchi Sea [ACK]

APPENDIX II: STATIONS VISITED BY RU356 AND SAMPLING GEAR EMPLOYED. SEQUENCE OF LISTING IS GENERALLY WEST FROM DEMARCATION POINT TO POINT HOPE, THEN, FOLLOWING THE COAST, SOUTH TO CAPE PRINCE OF WALES. DATA FROM LISTED STATIONS WERE REPORTED TO NODC IN INTERTICAL DATA FORMAT 030 AND CAN BE LOCATED BY REQUESTING FILE ID AND NODC TRACK NUMBERS GIVEN IN COLUMNS 7 AND 8.

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
1 B06	69 50 54 69.848333	142 05 04 142.084444	75 08 28	GRID FREQUENCY SLED NET EKMAN GRAB 1/4 M2 QUADRAT HAND	3 4 25 3 9	770113 770113 770113 770113 770113	0529 0529 0529 0529 0529
B16	67 54 25 67.906944	142 16 50 142.280556	77 07 29	SLED NET EKMAN GRAB AMPHIPOD TRAP DIP NET	1 14 1 1	790411 790411 790411 790411	4138 4138 4138 4138
B16	69 54 25	142 16 50	77 08 15	SLED NET EKMAN GRAB AMPHIPOD TRAP HAND	1 9 2 1	790411 790411 790411 790411	4138 4138 4138 4138
B16	69 54 25	142 16 50	77 09 02	SLED NET	1	790411	4138
B17	69 53 20 69.888889	142 18 00 142.3	76 07 22	GRID FREQUENCY SLED NET EKMAN GRAB AMPHIPOD TRAP FISH STOMACH	1 1 8 1 1	780218 780218 780218 780218 780218	3273 3273 3273 3273 3273
B17	69 53 20	142 18 00	77 07 30	SLED NET EKMAN GRAB AMPHIPOD TRAP HAND	1 11 1 1	790411 790411 790411 790411	4138 4138 4138 4138
B17	69 53 20	142 18 00	77 08 16	SLED NET EKMAN GRAB AMPHIPOD TRAP	1 10 1	790411 790411 790411	4138 4138 4138
B17	69 53 20	142 18 00	77 09 01	SLED NET EKMAN GRAB AMPHIPOD TRAP	1 10 2	790411 790411 790411	4138 4138 4138

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
B1B	69 53 00	142 18 07	75 08 30	SLED NET	4	770113	0529
				EKMAN GRAB	30	770113	0529
				AMPHIPOD TRAP	2	770113	0529
				HAND	1	770113	0529
B1B	69 53 00	142 18 07	76 07 21	SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
				AMPHIPOD TRAP	1	780218	3273
B1A	69 53 09 (69.885833)	142 19 18 (142.321667)	76 07 21	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
B1B	69 53 11 (69.886389)	142 19 06 (142.318333)	76 07 21	EKMAN GRAB	3	780219	3274
B1C	69 53 12 (69.886667)	142 19 00 (142.316667)	76 07 22	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
B1D	69 53 12 (69.886667)	142 18 54 (142.315)	76 07 22	EKMAN GRAB	3	780219	3274
B1E	69 53 00 (69.883333)	142 18 54 (142.315)	76 07 22	EKMAN GRAB	2	780219	3274
B1F	69 53 21 (69.889167)	142 18 00 (142.3)	77 07 28	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
B1F	69 53 21	142 18 00	77 08 14	EKMAN GRAB	6	790411	4138
B1F	69 53 21	142 18 00	77 09 01	SLED NET	1	790411	4138
				EKMAN GRAB	5	790411	4138
B1G	69 53 33 (69.8925)	142 17 30 (142.291667)	77 07 28	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
B1G	69 53 33	142 17 30	77 08 14	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
B1G	69 53 33	142 17 30	77 09 01	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
B1H	69 53 50 (69.897222)	142 15 50 (142.263889)	77 07 28	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138

APPENDIX II (CONTINUED)

STATION	NORTH LAT O ' ''	WEST LONG O ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
B1H	69 53 50	142 15 50	77 08 14	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
B1H	69 53 50	142 15 50	77 09 01	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
B1J	69 54 30	142 16 42	77 09 01	SLED NET	1	790411	4138
	69.908333	142.278333					
B21	69 55 35	142 21 09	75 08 25	SLED NET	2	770113	0529
	69.926389	142.3525		EKMAN GRAB	18	770113	0529
				AMPHIPOD TRAP	2	770113	0529
				HAND	2	770113	0529
B22	69 55 30	142 21 30	75 08 25	SLED NET	2	770113	0529
	69.925	142.358333		EKMAN GRAB	11	770113	0529
				HAND	7	770113	0529
B2A	69 53 08	142 19 36	76 07 21	EKMAN GRAB	3	780219	3274
	69.885556	142.326667					
B2B	69 53 13	142 19 24	76 07 22	EKMAN GRAB	1	780219	3274
	69.886944	142.323333					
C1A	70 08 06	143 11 24	77 08 19	SLED NET	1	790317	4137
	70.135	143.19		SMITH-MC GRAB	1	790317	4137
C1B	70 09 24	143 08 24	77 08 19	SLED NET	1	790317	4137
	70.156667	143.14		SMITH-MC GRAB	3	790317	4137
C31	70 07 04	143 31 30	75 08 05	HAND	3	770113	0529
	70.117778	143.525					
C33	70 07 09	143 33 02	75 08 06	EKMAN GRAB	1	770113	0529
	70.119167	143.550556		AMPHIPOD TRAP	3	770113	0529
				HAND	1	770113	0529
C35	70 07 52	143 35 32	75 07 20	DIP NET	1	761229	0526
	70.131111	143.592222		HAND	3	761229	0526
C35	70 07 52	143 35 32	76 07 20	GRID FREQUENCY	2	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	5	780218	3273
C36	70 06 38	143 36 30	75 08 06	EKMAN GRAB	3	770113	0529
	70.110556	143.608333					

APPENDIX II (CONTINUED)

STATION	NORTH LAT O ' ''	WEST LONG O ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
C36	70 06 38	143 36 30	75 08 06	AMPHIPOD TRAP	3	770113	0529
				HAND	3	770113	0529
C36	70 06 38	143 36 30	76 07 30	SLED NET	1	780218	3273
				EKMAN GRAB	6	780218	3273
				AMPHIPOD TRAP	1	780218	3273
C37	70 08 00 70.133333	143 36 48 143.613333	75 08 08	GRID FREQUENCY	3	770113	0529
				SLED NET	7	770113	0529
				EKMAN GRAB	34	770113	0529
				AMPHIPOD TRAP	1	770113	0529
				1/4 M2 QUADRAT	3	770113	0529
				HAND	3	770113	0529
C37	70 08 08	143 36 48	76 07 17	GRID FREQUENCY	2	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
				DIP NET	1	780218	3273
C38	70 06 12 70.105733	143 38 06 143.635	75 08 07	GRID FREQUENCY	5	770113	0529
				SLED NET	7	770113	0529
				EKMAN GRAB	20	770113	0529
				AMPHIPOD TRAP	2	770113	0529
				1/4 M2 QUADRAT	5	770113	0529
				HAND	21	770113	0529
C38	70 06 12	143 38 06	76 07 29	GRID FREQUENCY	4	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
				AMPHIPOD TRAP	1	780218	3273
C38	70 06 12	143 38 06	77 07 25	GRID FREQUENCY	3	790411	4138
				SLED NET	1	790411	4138
				EKMAN GRAB	18	790411	4138
				AMPHIPOD TRAP	1	790411	4138
				1/4 M2 QUADRAT	3	790411	4138
C38	70 06 12	143 38 01	77 08 13	SLED NET	1	790411	4138
				EKMAN GRAB	9	790411	4138
				AMPHIPOD TRAP	2	790411	4138
				DIP NET	1	790411	4138

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' "	WEST LONG ° ' "	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
C38	70 06 02	143 38 01	77 08 30	SLED NET	1	790411	4138
C39	70 08 08 70.135556	143 39 12 143.653333	75 08 18	SLED NET EKMAN GRAB AMPHIPOD TRAP DIP NET HAND	2 6 4 2 6	770113 770113 770113 770113 770113	0529 0529 0529 0529 0529
C39	70 08 08	143 39 12	76 07 19	SLED NET EKMAN GRAB	1 6	780218 780218	3273 3273
C39	70 08 08	143 39 12	77 07 24	SLED NET BROAD SCOOP	1 18	790411 790411	4138 4138
C39	70 08 08	143 39 12	77 08 12	SLED NET AMPHIPOD TRAP HAND BROAD SCOOP	1 2 1 6	790411 790411 790411 790411	4138 4138 4138 4138
C39	70 08 08	143 39 12	77 08 30	SLED NET	1	790411	4138
C3A	70 07 57 70.1325	143 34 30 143.575	76 07 20	EKMAN GRAB	2	780219	3274
C3B	70 08 06 70.135	143 34 30 143.575	76 07 26	EKMAN GRAB	3	780219	3274
C3C	70 08 08 70.135556	143 34 30 143.575	76 07 26	EKMAN GRAB	3	780219	3274
C3D	70 07 00 70.116667	143 34 00 143.566667	76 07 28	EKMAN GRAB	3	780219	3274
C3E	70 07 54 70.131667	143 35 24 143.59	76 07 19	EKMAN GRAB	2	780219	3274
C3F	70 07 54 70.131667	143 36 24 143.606667	76 07 20	SLED NET EKMAN GRAB	1 3	780219 780219	3274 3274
C3G	70 07 00 70.116667	143 32 00 143.533333	76 07 28	EKMAN GRAB	3	780219	3274
C3H	70 07 00 70.116667	143 32 42 143.545	76 07 28	SLED NET EKMAN GRAB	1 3	780219 780219	3274 3274
C40	70 06 01 70.100278	143 39 30 143.658333	75 08 06	SLED NET EKMAN GRAB	2 18	770113 770113	0529 0529

APPENDIX II (CONTINUED)

STATION	NORTH LAT O ' ''	WEST LONG O ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
C40	70 06 01	143 39 30	75 08 06	HAND	14	770113	0529
C41	70 05 01 (70.083611)	143 41 01 (143.683611)	75 08 14	GRID FREQUENCY	3	770113	0529
				SLED NET	4	770113	0529
				EKMAN GRAB	39	770113	0529
				1/4 M2 QUADRAT	3	770113	0529
				HAND	7	770113	0529
C44	70 03 00 (70.05)	143 44 00 (143.733333)	75 07 20	DIP NET	2	761229	0526
				HAND	1	761229	0526
C4A	70 06 06 (70.101667)	143 38 00 (143.633333)	76 07 27	EKMAN GRAB	3	780219	3274
C4B	70 06 00 (70.1)	143 38 00 (143.633333)	76 07 27	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
C4C	70 05 30 (70.091667)	143 37 38 (143.627222)	76 07 27	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
C4D	70 04 42 (70.078333)	143 37 18 (143.621667)	76 07 27	EKMAN GRAB	3	780219	3274
C4E	70 08 05 (70.134722)	143 40 54 (143.681667)	76 08 30	SMITH-MC GRAB	2	780214	3117
C4F	70 08 18 (70.138333)	143 41 00 (143.683333)	76 08 30	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
C4F	70 08 16	143 41 00	77 08 18	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
C4G	70 09 00 (70.15)	143 41 00 (143.683333)	77 08 18	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
C59	70 05 35 (70.093056)	143 59 00 (143.983333)	75 08 11	HAND	3	770113	0529
D00	70 05 32 (70.092222)	143 59 08 (143.985556)	75 08 12	GRID FREQUENCY	9	770113	0529
				SLED NET	3	770113	0529
				EKMAN GRAB	20	770113	0529
				AMPHIPOD TRAP	2	770113	0529
				1/4 M2 QUADRAT	3	770113	0529
				HAND	7	770113	0529

APPENDIX II (CONTINUED)

STATION	NORTH LAT O ' ''	WEST LONG O ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
D0A	70 05 42 (70.095)	144 05 00 (144.083333)	77 08 17	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
D0B	70 07 30 (70.125)	144 05 00 (144.083333)	77 08 17	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
D5A	70 00 24 (70.006667)	144 54 24 (144.906667)	77 08 20	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
D5B	70 02 48 (70.046667)	144 54 24 (144.906667)	77 08 20	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
E59	70 10 55 (70.181944)	145 59 00 (145.983333)	76 07 27	GRID FREQUENCY	3	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
				AMPHIPOD TRAP	1	780218	3273
				HAND	1	780218	3273
E59	70 10 55	145 59 00	78 07 21	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
				HAND	2	790215	5093
E59	70 10 55	145 59 00	78 08 07	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
E59	70 10 55	145 59 00	78 08 25	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
F05	70 12 00 (70.2)	146 05 00 (146.083333)	78 07 20	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
				HAND	1	790215	5093
F05	70 12 00	146 05 00	78 08 08	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
F05	70 12 00	146 05 00	78 08 24	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
F0A	70 11 30 (70.191667)	146 00 00 (146)	77 08 20	SMITH-MC GRAB	3	790317	4137
F0B	70 11 42 (70.195)	146 00 00 (146)	77 08 20	SLED NET	1	790317	4137

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
F0B	70 11 42	146 00 00	77 08 20	SMITH-MC GRAB	3	790317	4137
F0C	70 12 24	146 00 00	77 08 20	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
F0E	70 11 12	146 05 42	78 08 24	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				OTTER TRAWL	1	800121	6430
F1A	70 11 06	146 14 18	78 08 24	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
F2A	70 12 04	146 24 18	78 08 24	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
F2B	70 11 48	146 27 12	78 08 24	SLED NET	1	800121	6430
				OTTER TRAWL	1	800121	6430
F4B	70 12 06	146 41 24	78 08 25	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				OTTER TRAWL	1	800121	6430
F5A	70 10 42	146 52 30	78 08 24	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
G0A	70 14 00	147 06 00	78 08 22	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
G0B	70 12 36	147 00 00	78 08 25	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				OTTER TRAWL	1	800121	6430
G0C	70 15 30	147 00 00	78 08 25	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
G0D	70 10 36	147 00 00	78 08 24	OTTER TRAWL	1	800121	6430
G2A	70 17 30	147 20 00	78 08 26	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				OTTER TRAWL	1	800121	6430

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
G3A	70 23 57	147 30 30	76 08 27	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
G3B	70 13 36	147 36 48	77 08 21	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
G3C	70 16 00	147 38 00	77 08 21	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
G3C	70 16 00	147 38 00	78 08 21	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				BEAM TRAWL	1	800121	6430
G3D	70 24 48	147 35 36	77 08 21	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
G4A	70 21 12	147 46 30	78 08 21	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				BEAM TRAWL	1	800121	6430
G5A	70 29 48	147 53 00	78 09 21	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
H08	70 20 17	148 08 12	75 08 29	MYREN CORE	1	H08J24	0527
				SLED NET	2	H08J24	0527
				EKMAN GRAB	9	H08J24	0527
H08	70 20 17	148 08 12	76 08 03	GRID FREQUENCY	2	780218	3273
				EKMAN GRAB	9	780218	3273
				FISH STOMACH	1	780218	3273
H0A	70 22 30	148 07 48	76 08 27	SLED NET	1	780214	3117
				SMITH-MC GRAB	1	780214	3117
H0A	70 22 30	148 07 48	77 08 15	SLED NET	1	790317	4137
				PLANKTON NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
H0B	70 24 18	148 06 36	76 08 27	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
H0B	70 24 18	148 06 36	77 08 15	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
H0B	70 24 18	148 06 36	78 08 21	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				BEAM TRAWL	1	800121	6430
H0C	70 29 48	148 01 12	77 08 15	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
H12	70 20 42	148 12 18	75 08 28	GRID FREQUENCY	4	H08J24	0527
				SLED NET	2	H08J24	0527
				SEINE	2	H08J24	0527
				EKMAN GRAB	12	H08J24	0527
				AMPHIPOD TRAP	2	H08J24	0527
H12	70 20 42	148 12 18	78 07 10	SLED NET	4	790215	5093
				EKMAN GRAB	8	790215	5093
H12	70 20 42	148 12 18	78 07 25	SLED NET	4	790215	5093
				EKMAN GRAB	8	790215	5093
H12	70 20 42	148 12 18	78 08 18	SLED NET	4	790215	5093
				EKMAN GRAB	8	790215	5093
H19	70 21 00	148 19 00	75 09 05	SLED NET	2	H08J24	0527
				EKMAN GRAB	6	H08J24	0527
H1A	70 20 48	148 15 00	76 08 01	EKMAN GRAB	3	780219	3274
H1B	70 19 00	148 19 12	76 07 31	EKMAN GRAB	3	780219	3274
H20	70 20 01	148 19 42	75 09 05	SLED NET	2	H08J24	0527
				EKMAN GRAB	6	H08J24	0527
H22	70 20 06	148 22 30	75 09 05	SLED NET	2	H08J24	0527
				EKMAN GRAB	6	H08J24	0527
H28	70 18 32	148 28 48	75 09 02	MYREN CORE	1	H08J24	0527
				SLED NET	2	H08J24	0527
				EKMAN GRAB	6	H08J24	0527

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
H28	70 18 32	148 28 48	75 09 02	AMPHIPOD TRAP	2	H08J24	0527
H28	70 18 32	148 28 48	76 08 06	SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
H28	70 18 32	148 28 48	77 07 19	GRID FREQUENCY	1	790411	4138
				SLED NET	1	790411	4138
				EKMAN GRAB	9	790411	4138
				1/4 M2 QUADRAT	1	790411	4138
H28	70 18 32	148 28 48	77 08 06	SLED NET	1	790411	4138
				EKMAN GRAB	9	790411	4138
H28	70 18 32	148 28 48	77 08 21	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
H28	70 18 32	148 28 48	78 07 08	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
H28	70 18 32	148 28 48	78 07 24	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
H28	70 18 32	148 28 48	78 08 15	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
H2A	70 19 06	148 20 24	76 07 31	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
H2B	70 21 54	148 21 18	76 08 01	EKMAN GRAB	3	780219	3274
H2C	70 19 24	148 23 30	76 07 31	EKMAN GRAB	3	780219	3274
H2D	70 20 54	148 23 36	76 07 31	EKMAN GRAB	3	780219	3274
H2E	70 21 06	148 20 18	76 08 01	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
H2F	70 19 42	148 25 48	76 07 31	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
H2G	70 18 50	148 27 20	77 07 19	SLED NET	1	790411	4138

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
H2G	70 18 50	148 27 20	77 07 19	EKMAN GRAB	6	790411	4138
				PLANKTON NET	1	790411	4138
H2G	70 18 50	148 27 20	77 08 21	SLED NET	1	790411	4138
				EKMAN GRAB	5	790411	4138
H2H	70 18 50	148 23 40	77 07 19	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
H2H	70 18 50	148 23 40	77 08 21	SLED NET	1	790411	4138
				EKMAN GRAB	5	790411	4138
H32	70 22 48	148 32 48	75 09 01	GRID FREQUENCY	4	H08J24	0527
				SLED NET	3	H08J24	0527
				SEINE	2	H08J24	0527
				EKMAN GRAB	5	H08J24	0527
				DIP NET	2	H08J24	0527
				1/4 M2 QUADRAT	4	H08J24	0527
				HAND	6	H08J24	0527
H32	70 22 48	148 32 48	76 08 04	GRID FREQUENCY	2	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
				AMPHIPOD TRAP	1	780218	3273
				HAND	1	780218	3273
H32	70 22 48	148 32 48	78 07 11	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
H32	70 22 48	148 32 48	78 07 28	SLED NET	6	790215	5093
				EKMAN GRAB	12	790215	5093
H32	70 22 48	148 32 48	78 08 14	SLED NET	6	790215	5093
				EKMAN GRAB	10	790215	5093
H39	70 24 19	148 40 12	75 08 25	EKMAN GRAB	7	H08J24	0527
				PLANKTON NET	1	H08J24	0527
				HAND	4	H08J24	0527
H3A	70 23 06	148 32 00	76 07 30	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
H3B	70 24 00	148 32 24	76 07 30	EKMAN GRAB	3	780219	3274
H3B	70 24 00	148 32 24	77 08 15	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
H3C	70 24 24	148 32 12	76 07 30	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
H3D	70 24 48	148 31 00	76 07 30	EKMAN GRAB	3	780219	3274
H3E	70 25 33	148 34 30	76 08 27	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
H3F	70 24 57	148 34 34	76 08 27	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
H3G	70 25 42	148 32 24	77 08 15	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
H3G	70 25 42	148 32 24	78 08 18	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				OTTER TRAWL	1	800121	6430
H3H	70 30 12	148 32 24	77 08 15	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
H3H	70 30 12	148 32 24	78 08 18	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				OTTER TRAWL	1	800121	6430
H3I	70 27 42	148 31 12	78 08 19	OTTER TRAWL	2	800121	6430
H40	70 24 19	148 40 12	75 08 23	SLED NET	2	H08J24	0527
				SEINE	1	H08J24	0527
				AMPHIPOD TRAP	2	H08J24	0527
				HAND	12	H08J24	0527
H40	70 24 19	148 40 12	76 08 02	SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
				AMPHIPOD TRAP	1	780218	3273
				DIP NET	1	780218	3273

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
H4A	70 27 30	148 43 18	78 08 18	SMITH-MC GRAB	4	800121	6430
I3O	70 33 24	149 30 36	75 08 15	GRID FREQUENCY	7	H08J24	0527
				SLED NET	1	H08J24	0527
				SEINE	2	H08J24	0527
				EKMAN GRAB	7	H08J24	0527
				AMPHIPOD TRAP	2	H08J24	0527
				DIP NET	2	H08J24	0527
				1/4 M2 QUADRAT	3	H08J24	0527
				HAND	5	H08J24	0527
I3I	70 33 32	149 30 36	75 08 15	EKMAN GRAB	8	H08J24	0527
				AMPHIPOD TRAP	2	H08J24	0527
				HAND	2	H08J24	0527
I3A	70 33 24	149 30 24	76 08 05	EKMAN GRAB	3	780219	3274
I3B	70 32 36	149 30 30	76 08 05	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
I3C	70 32 06	149 30 36	76 08 05	EKMAN GRAB	3	780219	3274
I3D	70 31 12	149 31 12	76 08 05	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
I3E	70 33 42	149 32 15	76 08 21	SLED NET	1	780214	3117
				SMITH-MC GRAB	1	780214	3117
I3F	70 33 57	149 32 54	76 08 21	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
I3G	70 34 30	149 30 00	77 08 22	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
I3G	70 34 30	149 30 00	78 08 16	SMITH-MC GRAB	2	800121	6430
				OTTER TRAWL	1	800121	6430
I3H	70 33 48	149 30 00	77 08 22	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
I3H	70 33 48	149 30 00	78 08 16	SMITH-MC GRAB	3	800121	6430

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
I4A	70 38 18	149 48 42	80 08 06	⇒OTTER TRAWL	1	810707	7918
I4B	70 38 12	149 45 24	80 08 06	⇒OTTER TRAWL	1	810707	7918
I5O	70 30 01	149 50 18	75 08 06	MYREN CORE	1	H08J24	0527
				GRID FREQUENCY	3	H08J24	0527
				SLED NET	2	H08J24	0527
				SEINE	2	H08J24	0527
				EKMAN GRAB	6	H08J24	0527
				AMPHIPOD TRAP	1	H08J24	0527
				1/4 M2 QUADRAT	2	H08J24	0527
I5O	70 30 01	149 50 18	76 08 09	SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
				FISH STOMACH	1	780218	3273
I5S	70 28 12	149 58 42	75 08 20	GRID FREQUENCY	5	H08J24	0527
				SLED NET	2	H08J24	0527
				SEINE	1	H08J24	0527
				EKMAN GRAB	8	H08J24	0527
				AMPHIPOD TRAP	2	H08J24	0527
				HAND	1	H08J24	0527
I5A	70 30 42	149 50 12	76 08 04	EKMAN GRAB	3	780219	3274
I5B	70 32 06	149 51 18	76 08 04	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
I5C	70 30 06	149 50 00	76 08 04	EKMAN GRAB	3	780219	3274
I5E	70 33 30	149 53 18	76 08 04	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
I5F	70 33 06	149 52 30	76 08 04	EKMAN GRAB	3	780219	3274
I5G	70 29 18	149 56 18	76 08 07	EKMAN GRAB	3	780219	3274
I5H	70 29 54	149 56 54	76 08 07	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
I5I	70 38 00	149 58 24	80 08 06	⇒OTTER TRAWL	1	810707	7918

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
I5J	70 38 24	149 52 18	80 08 06	OTTER TRAWL	1	810707	7918
J06	70 26 00	150 06 00	76 08 16	GRID FREQUENCY	4	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	9	780218	3273
				FISH STOMACH	1	780218	3273
				HAND	1	780218	3273
J0A	70 30 24	150 00 00	76 08 07	EKMAN GRAB	3	780219	3274
J0B	70 30 54	150 01 54	76 08 07	EKMAN GRAB	3	780219	3274
J0B	70 30 54	150 01 54	78 08 14	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				BEAM TRAWL	1	800121	6430
J0C	70 30 00	150 09 20	76 08 25	SMITH-MC GRAB	2	780214	3117
J0D	70 33 24	150 06 54	80 08 01	OTTER TRAWL	1	810707	7918
J0E	70 32 42	150 05 54	80 08 01	OTTER TRAWL	1	810707	7918
J0F	70 31 54	150 05 36	80 08 01	OTTER TRAWL	1	810707	7918
J0G	70 31 42	150 08 48	80 08 01	OTTER TRAWL	1	810707	7918
J0H	70 39 00	150 06 30	80 08 06	OTTER TRAWL	1	810707	7918
J0I	70 38 48	150 02 24	80 08 06	OTTER TRAWL	1	810707	7918
J1A	70 33 03	150 14 00	76 08 25	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
J1A	70 33 06	150 14 00	78 08 14	SLED NET	1	800121	6430
				SMITH-MC GRAB	4	800121	6430
				BEAM TRAWL	1	800121	6430
J1B	70 32 30	150 12 06	80 08 01	OTTER TRAWL	1	810707	7918
J1C	70 33 42	150 14 12	80 08 01	OTTER TRAWL	1	810707	7918

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ′ ″	WEST LONG ° ′ ″	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
J1D	70 34 54	150 16 24	80 08 01	OTTER TRAWL	1	810707	7918
J1E	70 36 24	150 19 06	80 08 01	OTTER TRAWL	1	810707	7918
J1F	70 39 06	150 10 48	80 08 06	OTTER TRAWL	1	810707	7918
J22	70 26 36	150 22 06	75 08 11	GRID FREQUENCY	2	H08J24	0527
				SLED NET	2	H08J24	0527
				SEINE	2	H08J24	0527
				EKMAN GRAB	13	H08J24	0527
				AMPHIPOD TRAP	2	H08J24	0527
				PLANKTON NET	1	H08J24	0527
				1/4 M2 QUADRAT	2	H08J24	0527
J22	70 26 36	150 22 06	76 08 12	MYREN CORE	4	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	3	780218	3273
				PLANKTON NET	1	780218	3273
J22	70 26 36	150 22 06	77 07 14	GRID FREQUENCY	2	790411	4138
				SLED NET	1	790411	4138
				EKMAN GRAB	18	790411	4138
				AMPHIPOD TRAP	2	790411	4138
				1/4 M2 QUADRAT	2	790411	4138
J22	70 26 36	150 22 06	77 08 05	SLED NET	1	790411	4138
				EKMAN GRAB	13	790411	4138
				AMPHIPOD TRAP	2	790411	4138
J22	70 26 36	150 22 06	77 08 23	SLED NET	1	790411	4138
				EKMAN GRAB	13	790411	4138
				AMPHIPOD TRAP	2	790411	4138
J24	70 29 10	150 24 30	75 08 13	EKMAN GRAB	9	H08J24	0527
J24	70 29 10	150 24 30	76 08 13	HAND	3	780218	3273
J2A	70 32 42	150 25 00	77 08 23	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
J2B	70 33 30	150 25 00	77 08 23	SMITH-MC GRAB	3	790317	4137

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
J2C	70 35 30	150 25 00	77 08 23	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
J2C	70 35 30	150 25 00	78 08 13	SMITH-MC GRAB	4	800121	6430
J2D	70 26 20	150 22 00	77 07 15	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
J2D	70 26 20	150 22 00	77 08 04	SLED NET	1	790411	4138
				EKMAN GRAB	4	790411	4138
J2D	70 26 20	150 22 00	77 08 25	SLED NET	1	790411	4138
				EKMAN GRAB	4	790411	4138
J2D	70 26 20	150 22 00	78 07 15	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2D	70 26 20	150 22 00	78 07 29	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2D	70 26 20	150 22 00	78 08 20	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2E	70 26 20	150 21 50	77 07 15	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
J2E	70 26 20	150 21 50	77 08 04	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
J2E	70 26 20	150 21 50	77 08 25	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
J2E	70 26 20	150 21 50	78 07 15	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2E	70 26 20	150 21 50	78 07 29	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2E	70 26 20	150 21 50	78 08 20	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
J2F	70 26 20	150 21 40	77 07 15	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
J2F	70 26 20	150 21 40	77 08 04	SLED NET	1	790411	4138
				EKMAN GRAB	4	790411	4138
J2F	70 26 20	150 21 40	77 08 25	SLED NET	1	790411	4138
				EKMAN GRAB	4	790411	4138
J2F	70 26 20	150 21 40	78 07 15	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2F	70 26 20	150 21 40	78 07 29	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2F	70 26 20	150 21 40	78 08 20	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2G	70 28 45	150 24 30	77 07 15	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
J2G	70 28 45	150 24 30	77 08 04	SLED NET	1	790411	4138
				EKMAN GRAB	5	790411	4138
J2G	70 28 45	150 24 30	77 08 25	SLED NET	1	790411	4138
				EKMAN GRAB	5	790411	4138
J2G	70 28 45	150 24 30	78 07 17	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2G	70 28 45	150 24 30	78 07 30	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2G	70 28 45	150 24 30	78 08 19	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
				PLANKTON NET	1	790215	5093
J2H	70 29 00	150 25 30	77 07 15	SLED NET	1	790411	4138
				EKMAN GRAB	6	790411	4138
J2H	70 29 00	150 25 30	77 08 04	SLED NET	1	790411	4138

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
J2H	70 29 00	150 25 30	77 08 04	EKMAN GRAB	4	790411	4138
J2H	70 29 00	150 25 30	77 08 25	EKMAN GRAB	4	790411	4138
J2H	70 29 00	150 25 30	78 07 17	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2H	70 29 00	150 25 30	78 07 30	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2H	70 29 00	150 25 30	78 08 19	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2I	70 29 10	150 26 00	77 07 15	SLED NET	1	790411	4138
				EKMAN GRAB	7	790411	4138
J2I	70 29 10	150 26 00	77 08 04	SLED NET	1	790411	4138
				EKMAN GRAB	5	790411	4138
J2I	70 29 10	150 26 00	77 08 25	SLED NET	1	790411	4138
				EKMAN GRAB	5	790411	4138
J2I	70 29 10	150 26 00	78 07 17	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2I	70 29 10	150 26 00	78 07 30	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2I	70 29 10	150 26 00	78 08 19	SLED NET	2	790215	5093
				EKMAN GRAB	4	790215	5093
J2J	70 37 48	150 21 36	80 08 01	OTTER TRAWL	1	810707	7918
J2K	70 39 18	150 24 12	80 08 01	OTTER TRAWL	1	810707	7918
J2L	70 41 18	150 29 12	80 08 01	OTTER TRAWL	1	810707	7918
J2M	70 37 18	150 26 54	80 08 05	OTTER TRAWL	1	810707	7918
J2N	70 37 12	150 23 18	80 08 05	OTTER TRAWL	1	810707	7918

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
J3A	70 36 00	150 32 00	80 08 12	SMITH-MC GRAB	3	810707	7918
J3B	70 42 06	150 30 48	80 08 02	OTTER TRAWL	1	810707	7918
J3C	70 42 54	150 32 54	80 08 02	OTTER TRAWL	1	810707	7918
J3D	70 41 42	150 35 30	80 08 02	OTTER TRAWL	1	810707	7918
J3E	70 40 30	150 36 30	80 08 02	OTTER TRAWL	1	810707	7918
J3F	70 39 12	150 39 00	80 08 02	OTTER TRAWL	1	810707	7918
J3G	70 37 24	150 30 06	80 08 05	OTTER TRAWL	1	810707	7918
J3H	70 37 36	150 32 42	80 08 05	OTTER TRAWL	1	810707	7918
J3I	70 37 30	150 36 42	80 08 05	OTTER TRAWL	1	810707	7918
J3J	70 40 18	150 39 06	80 08 06	OTTER TRAWL	1	810707	7918
J3K	70 40 00	150 37 26	80 08 06	OTTER TRAWL	1	810707	7918
J3L	70 39 36	150 35 30	80 08 06	OTTER TRAWL	1	810707	7918
J4B	70 35 42	150 46 00	80 08 13	SMITH-MC GRAB	3	810707	7918
J4C	70 37 54	150 40 36	80 08 02	OTTER TRAWL	1	810707	7918
J4D	70 36 36	150 42 06	80 08 02	OTTER TRAWL	1	810707	7918
J4E	70 35 42	150 43 18	80 08 18	OTTER TRAWL	1	810707	7918
J4F	70 34 30	150 44 36	80 08 02	OTTER TRAWL	1	810707	7918
J4G	70 35 54	150 47 48	80 08 02	OTTER TRAWL	1	810707	7918
J4H	70 35 54	150 44 36	80 08 02	OTTER TRAWL	1	810707	7918
J4I	70 37 24	150 40 18	80 08 05	OTTER TRAWL	1	810707	7918
J4J	70 37 24	150 43 54	80 08 05	OTTER TRAWL	1	810707	7918

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
J4K	70 37 30	150 47 42	80 08 05	OTTER TRAWL	1	810707	7918
J4L	70 40 24	150 40 48	80 08 06	OTTER TRAWL	1	810707	7918
J5A	70 35 42	150 57 30	80 08 13	SMITH-MC GRAB	3	810707	7918
J5B	70 37 18	150 58 12	80 08 02	OTTER TRAWL	1	810707	7918
J5C	70 37 24	150 58 12	80 08 02	OTTER TRAWL	1	810707	7918
J5D	70 37 30	150 51 06	80 08 05	OTTER TRAWL	1	810707	7918
J5E	70 37 36	150 54 48	80 08 05	OTTER TRAWL	1	810707	7918
J5F	70 37 48	150 59 36	80 08 05	OTTER TRAWL	1	810707	7918
K0A	70 42 02	151 00 40	80 08 15	SMITH-MC GRAB	3	810707	7918
K0B	70 38 12	151 04 06	80 08 05	OTTER TRAWL	1	810707	7918
K0C	70 38 42	151 07 18	80 08 05	OTTER TRAWL	1	810707	7918
K0D	70 45 12	151 09 12	80 08 06	OTTER TRAWL	1	810707	7918
K0E	70 44 42	151 06 24	80 08 06	OTTER TRAWL	1	810707	7918
K0F	70 44 12	151 03 42	80 08 06	OTTER TRAWL	1	810707	7918
K1A	70 44 13	151 19 12	80 08 15	SMITH-MC GRAB	3	810707	7918
K1B	70 36 30	151 15 30	80 08 13	SMITH-MC GRAB	3	810707	7918
K1C	70 37 24	151 15 54	80 08 02	OTTER TRAWL	1	810707	7918
K1D	70 37 36	151 19 30	80 08 02	OTTER TRAWL	1	810707	7918
K1E	70 39 18	151 10 48	80 08 05	OTTER TRAWL	1	810707	7918
K1F	70 39 48	151 14 18	80 08 05	OTTER TRAWL	1	810707	7918
K1G	70 40 24	151 17 36	80 08 05	OTTER TRAWL	1	810707	7918

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
K1H	70 42 12	151 14 42	80 08 06	OTTER TRAWL	1	810707	7918
K1I	70 45 42	151 11 54	80 08 06	OTTER TRAWL	1	810707	7918
K2A	70 39 10	151 27 12	77 08 23	SMITH-MC GRAB	3	790317	4137
K2B	70 37 54	151 23 24	80 08 02	OTTER TRAWL	1	810707	7918
K2C	70 38 30	151 26 48	80 08 02	OTTER TRAWL	1	810707	7918
K2D	70 34 42	151 28 24	80 08 02	OTTER TRAWL	1	810707	7918
K2E	70 34 18	151 26 42	80 08 02	OTTER TRAWL	1	810707	7918
K2F	70 41 12	151 23 36	80 08 05	OTTER TRAWL	1	810707	7918
K2G	70 42 36	151 25 00	80 08 05	OTTER TRAWL	1	810707	7918
K3A	70 36 42	151 33 30	77 08 23	SLED NET SMITH-MC GRAB	1 3	790317 790317	4137 4137
K3C	70 45 30	151 38 24	80 08 15	SMITH-MC GRAB	3	810707	7918
K3D	70 39 18	151 30 06	80 08 02	OTTER TRAWL	1	810707	7918
K3E	70 40 00	151 33 18	80 08 02	OTTER TRAWL	1	810707	7918
K3F	70 40 30	151 37 18	80 08 02	OTTER TRAWL	1	810707	7918
K3G	70 38 30	151 39 24	80 08 02	OTTER TRAWL	1	810707	7918
K3H	70 37 06	151 38 42	80 08 02	OTTER TRAWL	1	810707	7918
K3I	70 37 00	151 38 00	80 08 02	OTTER TRAWL	1	810707	7918
K3J	70 36 42	151 37 12	80 08 02	OTTER TRAWL	1	810707	7918
K3K	70 36 18	151 35 36	80 08 02	OTTER TRAWL	1	810707	7918
K3L	70 35 48	151 33 06	80 08 02	OTTER TRAWL	1	810707	7918

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ′ ″	WEST LONG ° ′ ″	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
K3M	70 35 30	151 32 06	80 08 02	OTTER TRAWL	1	810707	7918
K3N	70 35 00	151 30 00	80 08 02	OTTER TRAWL	1	810707	7918
K3O	70 42 54	151 30 00	80 08 05	OTTER TRAWL	1	810707	7918
K3P	70 43 42	151 34 54	80 08 05	OTTER TRAWL	1	810707	7918
K3Q	70 45 12	151 38 48	80 08 06	OTTER TRAWL	1	810707	7918
K4A	70 34 00	151 40 06	77 08 23	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
K4B	70 37 48	151 41 54	80 08 02	OTTER TRAWL	1	810707	7918
K4C	70 38 06	151 41 12	80 08 02	OTTER TRAWL	1	810707	7918
K4D	70 46 18	151 41 30	80 08 06	OTTER TRAWL	1	810707	7918
L0A	70 53 30	152 08 42	77 08 24	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
L1A	70 50 48	152 15 30	77 08 24	SLED NET	1	790317	4137
				SMITH-MC GRAB	1	790317	4137
L1B	70 51 18	152 14 00	77 08 24	SLED NET	1	790317	4137
				SMITH-MC GRAB	1	790317	4137
M07	70 55 00	153 07 00	76 08 18	GRID FREQUENCY	2	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	3	780218	3273
				AMPHIPOD TRAP	1	780218	3273
				DIP NET	1	780218	3273
M08	71 55 00	153 08 00	75 08 12	SLED NET	3	M10P34	0528
				FISH STOMACH	3	M10P34	0528
				HAND	2	M10P34	0528
M08	70 55 00	153 08 00	76 08 18	EKMAN GRAB	6	780218	3273
M10	70 55 30	153 10 30	75 08 12	SLED NET	4	M10P34	0528

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
M10	70 55 30	153 10 30	75 08 12	EKMAN GRAB	6	M10P34	0528
				AMPHIPOD TRAP	1	M10P34	0528
				HAND	6	M10P34	0528
M11	70 55 18	153 10 36	75 08 13	GRID FREQUENCY	12	M10P34	0528
				EKMAN GRAB	15	M10P34	0528
				HAND	3	M10P34	0528
M14	70 54 30	153 14 00	75 08 28	EKMAN GRAB	6	M10P34	0528
				DIP NET	3	M10P34	0528
				HAND	3	M10P34	0528
M1A	70 56 42	153 12 42	76 08 20	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
M1B	70 55 42	153 14 12	76 08 20	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
M1C	71 00 00	153 15 18	77 08 24	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
M1D	70 56 33	153 15 18	77 08 24	SLED NET	1	790317	4137
				SMITH-MC GRAB	2	790317	4137
M1E	70 55 18	153 15 18	77 08 24	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
N1A	70 55 14	154 13 30	76 08 20	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
N1A	70 55 14	154 13 30	77 08 25	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
N1B	70 53 54	154 11 12	76 08 20	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
N1C	71 00 36	154 10 30	77 08 25	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
N42	71 03 20	154 42 30	75 08 24	EKMAN GRAB	12	M10P34	0528
				DIP NET	1	M10P34	0528

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
N42	71 03 20	154 42 30	75 08 24	HAND	1	M10P34	0528
N43	71 03 20	154 42 30	75 08 23	SLED NET	2	M10P34	0528
				EKMAN GRAB	7	M10P34	0528
				DIP NET	2	M10P34	0528
				HAND	6	M10P34	0528
N44	71 03 40	154 44 00	75 08 24	EKMAN GRAB	12	M10P34	0528
				AMPHIPOD TRAP	1	M10P34	0528
				DIP NET	1	M10P34	0528
N4A	71 04 00	154 41 30	77 08 25	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
N4B	71 05 30	154 35 42	77 08 25	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
O1A	71 09 00	155 10 00	76 08 17	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
O1B	71 08 00	155 16 00	76 08 17	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
O2A	71 08 00	155 22 00	76 08 17	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
O39	71 14 00	155 39 00	75 09 04	SLED NET	2	M10P34	0528
				EKMAN GRAB	12	M10P34	0528
				DIP NET	2	M10P34	0528
O39	71 14 00	155 39 00	76 08 24	SLED NET	1	780218	3273
				EKMAN GRAB	3	780218	3273
O3A	71 07 00	155 30 00	76 08 17	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
O40	71 14 00	155 40 00	75 09 02	GRID FREQUENCY	4	M10P34	0528
				SLED NET	2	M10P34	0528
				EKMAN GRAB	15	M10P34	0528
				AMPHIPOD TRAP	1	M10P34	0528
				DIP NET	1	M10P34	0528

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
040	71 14 00	155 40 00	76 08 23	GRID FREQUENCY	2	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	6	780218	3273
				AMPHIPOD TRAP	1	780218	3273
042	71 14 00	155 42 00	75 09 03	SLED NET	2	M10P34	0528
				EKMAN GRAB	15	M10P34	0528
				DIP NET	1	M10P34	0528
04A	71 15 00	155 47 00	76 08 16	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
04B	71 14 00	155 46 00	76 08 16	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
04C	71 14 18	155 40 30	77 08 03	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
04D	71 14 42	155 40 30	77 08 03	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
04E	71 17 12	155 40 30	77 08 25	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
05A	71 13 00	155 51 00	76 08 16	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
05B	71 12 00	155 53 00	76 08 16	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
P0A	71 15 00	156 04 00	76 08 16	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
P0B	71 17 00	156 08 00	76 08 16	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
P1A	71 21 00	156 13 00	76 08 16	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
P1B	71 20 00	156 15 00	76 08 16	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
P25	71 22 30	156 25 00	75 08 05	SLED NET	1	M10P34	0528
P26	71 22 30	156 25 00	75 08 05	SLED NET	1	M10P34	0528
P28	71 23 00	156 28 00	75 07 22	PLANKTON NET	2	761229	0526
				DIP NET	3	761229	0526
				HAND	1	761229	0526
P28	71 23 00	156 28 00	76 08 28	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	1	780217	3116
P28	71 23 00	156 28 00	77 07 09	EKMAN GRAB	12	791121	5094
P28	71 23 00	156 28 00	77 08 03	GRID FREQUENCY	3	791121	5094
				SLED NET	1	791121	5094
				EKMAN GRAB	12	791121	5094
P28	71 23 00	156 28 00	77 08 26	SLED NET	1	791121	5094
				EKMAN GRAB	12	791121	5094
P2A	71 21 54	156 21 36	76 08 11	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
P2B	71 20 54	156 25 36	76 08 11	EKMAN GRAB	3	780219	3274
P2C	71 20 18	156 27 42	76 08 12	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
P2D	71 23 18	156 27 06	76 08 19	SMITH-MC GRAB	1	780214	3117
P2D	71 23 18	156 27 06	77 08 02	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137
P2E	71 23 24	156 27 00	76 08 19	SLED NET	1	780214	3117
				SMITH-MC GRAB	2	780214	3117
P2E	71 23 24	156 27 00	77 08 02	SMITH-MC GRAB	3	790317	4137
P2F	71 25 48	156 27 12	77 08 02	SLED NET	1	790317	4137
				SMITH-MC GRAB	3	790317	4137

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
P30	71 22 00	156 30 00	75 08 08	MYREN CORE	1	M10P34	0528
				EKMAN GRAB	11	M10P34	0528
				DIP NET	7	M10P34	0528
				HAND	3	M10P34	0528
P30	71 22 00	156 30 00	76 08 23	GRID FREQUENCY	1	780218	3273
				SLED NET	1	780218	3273
				EKMAN GRAB	6	780218	3273
				AMPHIPOD TRAP	1	780218	3273
P30	71 22 00	156 30 00	77 07 07	EKMAN GRAB	18	791121	5094
P30	71 22 00	156 30 00	77 08 02	GRID FREQUENCY	3	791121	5094
				SLED NET	1	791121	5094
				EKMAN GRAB	24	791121	5094
P30	71 22 00	156 30 00	77 08 25	EKMAN GRAB	24	791121	5094
				HAND	2	791121	5094
P31	71 22 00	156 31 00	76 08 24	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	1	780217	3116
				PLANKTON NET	1	780217	3116
P33	71 18 30	156 33 00	75 08 07	MYREN CORE	1	M10P34	0528
				SLED NET	1	M10P34	0528
				EKMAN GRAB	12	M10P34	0528
				DIP NET	1	M10P34	0528
P33	71 18 30	156 33 00	76 08 29	SLED NET	1	780218	3273
				EKMAN GRAB	8	780218	3273
				AMPHIPOD TRAP	1	780218	3273
P34	71 19 00	156 33 20	75 09 07	EKMAN GRAB	6	M10P34	0528
				DIP NET	3	M10P34	0528
P34	71 19 00	156 33 20	76 08 29	SLED NET	1	780218	3273
				EKMAN GRAB	5	780218	3273
				AMPHIPOD TRAP	1	780218	3273
				PLANKTON NET	1	780218	3273

APPENDIX II (CONTINUED)

STATION	NORTH LAT O ' ''	WEST LONG O ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
P37	71 20 00	156 37 00	75 07 27	HAND	2	761229	0526
P40	71 20 00	156 40 00	75 07 16	AMPHIPOD TRAP	3	761229	0526
				DIP NET	2	761229	0526
				HAND	4	761229	0526
P4A	71 19 48	156 40 30	76 08 13	SLED NET	1	780219	3274
				EKMAN GRAB	3	780219	3274
P52	71 15 03	156 52 03	76 08 25	GRID FREQUENCY	3	780217	3116
				SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	1	780217	3116
				PLANKTON NET	1	780217	3116
P53	71 15 18	156 52 12	76 08 25	SLED NET	1	780217	3116
R16	70 46 05	158 16 00	77 08 25	HAND	1	800912	6431
R19	70 49 09	158 19 06	76 08 06	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
R20	70 49 06	158 19 00	76 08 06	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	1	780217	3116
				PLANKTON NET	1	780217	3116
R20	70 49 06	158 19 00	77 08 22	HAND	1	800912	6431
R21	70 49 18	158 21 00	77 08 22	HAND	1	800912	6431
R23	70 49 24	158 22 30	77 08 24	SLED NET	4	800912	6431
				EKMAN GRAB	6	800912	6431
				AMPHIPOD TRAP	2	800912	6431
				BROAD SCOOP	12	800912	6431
R28	70 48 09	158 26 52	76 08 05	GRID FREQUENCY	3	780217	3116
				SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	2	780217	3116
				PLANKTON NET	1	780217	3116

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
R2A	70 49 18	158 22 30	77 08 24	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431
R2B	70 48 30	158 22 30	77 08 24	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431
R2C	70 48 20	158 22 30	77 08 24	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431
R40	70 47 12	158 40 00	76 08 04	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	2	780217	3116
				PLANKTON NET	1	780217	3116
				HAND	1	780217	3116
R40	70 47 12	158 40 00	77 08 23	SLED NET	4	800912	6431
				EKMAN GRAB	6	800912	6431
				AMPHIPOD TRAP	2	800912	6431
				HAND	1	800912	6431
				BROAD SCOOP	12	800912	6431
S51	70 42 47	159 51 01	76 07 31	GRID FREQUENCY	3	780217	3116
				SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	2	780217	3116
				PLANKTON NET	1	780217	3116
				DIP NET	2	780217	3116
				HAND	1	780217	3116
S56	70 41 00	159 56 02	76 07 31	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	2	780217	3116
				PLANKTON NET	1	780217	3116
				DIP NET	2	780217	3116
				HAND	1	780217	3116
S5A	70 35 33	159 56 36	77 08 04	EKMAN GRAB	6	791121	5094
S5B	70 34 10	159 52 22	77 08 04	SLED NET	1	791121	5094
				EKMAN GRAB	6	791121	5094

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
T02	70 37 48	160 01 42	77 07 14	SLED NET	2	791121	5094
				EKMAN GRAB	12	791121	5094
T02	70 37 48	160 01 42	77 08 05	SLED NET	1	791121	5094
				EKMAN GRAB	12	791121	5094
T03	70 38 12	160 02 30	77 07 13	SLED NET	2	791121	5094
				EKMAN GRAB	12	791121	5094
				AMPHIPOD TRAP	2	791121	5094
				PLANKTON NET	2	791121	5094
				HAND	1	791121	5094
T03	70 38 12	160 02 30	77 08 06	SLED NET	2	791121	5094
				EKMAN GRAB	18	791121	5094
T07	70 36 42	160 06 30	76 08 01	DIP NET	3	780217	3116
T0A	70 35 00	160 02 36	77 07 15	EKMAN GRAB	6	791121	5094
T0B	70 36 25	160 01 11	77 07 15	EKMAN GRAB	5	791121	5094
T0C	70 37 12	160 00 25	77 07 15	EKMAN GRAB	1	791121	5094
T0D	70 34 46	160 05 22	77 08 04	SLED NET	1	791121	5094
				EKMAN GRAB	6	791121	5094
T11	70 34 03	160 11 30	76 08 02	GRID FREQUENCY	2	780217	3116
				SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	2	780217	3116
				PLANKTON NET	1	780217	3116
				DIP NET	1	780217	3116
T12	70 34 10	160 11 48	76 08 02	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	2	780217	3116
				PLANKTON NET	1	780217	3116
U48	70 19 30	161 48 00	77 08 17	HAND	3	800912	6431
U51	70 17 09	161 51 52	76 08 12	GRID FREQUENCY	3	780217	3116

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
U51	70 17 09	161 51 52	76 08 12	SLED NET	1	780217	3116
				EKMAN GRAB	9	780217	3116
U52	70 19 50	161 52 30	77 08 17	HAND	5	800912	6431
U53	70 19 48	161 52 48	76 08 13	HAND	2	780217	3116
U53	70 19 30	161 53 00	77 08 17	HAND	2	800912	6431
U55	70 17 03	161 55 54	76 08 15	GRID FREQUENCY	4	780217	3116
				SLED NET	1	780217	3116
				EKMAN GRAB	9	780217	3116
				AMPHIPOD TRAP	2	780217	3116
				PLANKTON NET	1	780217	3116
				HAND	1	780217	3116
U55	70 17 03	161 55 54	77 08 16	GRID FREQUENCY	4	800912	6431
				SLED NET	4	800912	6431
				EKMAN GRAB	6	800912	6431
				AMPHIPOD TRAP	1	800912	6431
				1/4 M2 QUADRAT	4	800912	6431
				HAND	1	800912	6431
				BROAD SCOOP	12	800912	6431
U57	70 16 12	161 57 08	76 08 14	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	2	780217	3116
U59	70 17 45	161 59 30	77 08 15	GRID FREQUENCY	1	800912	6431
				SLED NET	3	800912	6431
				EKMAN GRAB	13	800912	6431
				AMPHIPOD TRAP	1	800912	6431
				1/4 M2 QUADRAT	1	800912	6431
				HAND	2	800912	6431
				BROAD SCOOP	6	800912	6431
U5A	70 19 37	161 53 15	77 08 14	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431
				DIP NET	1	800912	6431
				HAND	1	800912	6431

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' "	WEST LONG ° ' "	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
U5A	70 19 37	161 53 20	77 08 17	SLED NET	4	800912	6431
				EKMAN GRAB	1	800912	6431
				HAND	2	800912	6431
U5B	70 16 30	161 59 00	77 08 14	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431
V0A	70 17 30	162 01 00	77 08 15	SLED NET	1	800912	6431
Y50	68 51 42	165 50 00	76 08 18	SLED NET	1	780217	3116
Z09	68 52 42	166 09 06	76 08 17	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				AMPHIPOD TRAP	2	780217	3116
				HAND	1	780217	3116
Z09	68 52 42	166 09 06	77 08 07	HAND	10	800912	6431
				BROAD SCOOP	6	800912	6431
Z10	68 52 48	166 10 00	76 08 17	HAND	3	780217	3116
Z13	68 51 00	166 12 45	76 08 19	DIP NET	1	780217	3116
				HAND	1	780217	3116
Z44	68 21 48	166 44 48	76 07 21	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
Z45	68 21 42	166 45 18	76 07 21	SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				PLANKTON NET	1	780217	3116
Z45	68 21 42	166 45 18	77 08 02	GRID FREQUENCY	1	800912	6431
				SLED NET	2	800912	6431
				1/4 M2 QUADRAT	2	800912	6431
				HAND	1	800912	6431
				BROAD SCOOP	12	800912	6431
Z46	68 21 36	166 45 18	76 07 21	GRID FREQUENCY	3	780217	3116
				SLED NET	1	780217	3116
				EKMAN GRAB	6	780217	3116
				PLANKTON NET	1	780217	3116

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' "	WEST LONG ° ' "	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
Z46	68 21 36	166 45 18	76 07 21	1/4 M2 QUADRAT	1	780217	3116
				HAND	1	780217	3116
Z46	68 21 36	166 45 18	77 08 02	GRID FREQUENCY	2	800912	6431
				SLED NET	1	800912	6431
				1/4 M2 QUADRAT	2	800912	6431
				BROAD SCOOP	12	800912	6431
Z50	68 20 18	166 50 30	77 08 03	HAND	1	800912	6431
48Y	68 06 00	165 48 07	76 07 15	DIP NET	1	780217	3116
				1/4 M2 QUADRAT	2	780217	3116
48Y	68 06 00	165 48 00	77 07 12	HAND	10	820715	9192
48Y	68 06 00	165 48 00	77 07 29	HAND	4	820715	9192
48Y	68 06 00	165 48 00	77 08 10	HAND	4	820715	9192
46Y	68 06 00	165 46 08	76 07 18	GRID FREQUENCY	1	780217	3116
				SLED NET	1	780217	3116
				EKMAN GRAB	5	780217	3116
				PLANKTON NET	1	780217	3116
				DIP NET	1	780217	3116
46Y	68 06 00	165 46 00	77 07 10	GRID FREQUENCY	1	820715	9192
				SLED NET	2	820715	9192
				1/4 M2 QUADRAT	1	820715	9192
				BROAD SCOOP	14	820715	9192
46Y	68 06 00	165 46 00	77 07 11	SLED NET	2	820715	9192
				EKMAN GRAB	21	820715	9192
46Y	68 06 00	165 46 00	77 07 28	GRID FREQUENCY	1	820715	9192
				1/4 M2 QUADRAT	1	820715	9192
				HAND	3	820715	9192
				BROAD SCOOP	7	820715	9192
46Y	68 06 00	165 46 00	77 07 29	SLED NET	2	820715	9192
				HAND	1	820715	9192
				BROAD SCOOP	7	820715	9192

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
46Y	68 06 00	165 46 00	77 07 30	SLED NET	1	820715	9192
				EKMAN GRAB	24	820715	9192
				BROAD SCOOP	1	820715	9192
46Y	68 06 00	165 46 00	77 08 09	GRID FREQUENCY	1	820715	9192
				1/4 M2 QUADRAT	1	820715	9192
				BROAD SCOOP	7	820715	9192
46Y	68 06 00	165 46 00	77 08 10	SLED NET	2	820715	9192
				BROAD SCOOP	7	820715	9192
46Y	68 06 00	165 46 00	77 08 11	EKMAN GRAB	1	820715	9192
45Y	68 06 00	165 45 00	76 07 19	GRID FREQUENCY	1	780217	3116
34X	67 44 30	164 33 47	76 08 04	GRID FREQUENCY	1	780215	3115
				SLED NET	1	780215	3115
				EKMAN GRAB	6	780215	3115
				HAND	1	780215	3115
33X	67 44 29	164 33 45	76 08 17	GRID FREQUENCY	3	780215	3115
				SLED NET	6	780215	3115
				EKMAN GRAB	21	780215	3115
				1/4 M2 QUADRAT	3	780215	3115
				HAND	3	780215	3115
33X	67 44 29	164 33 45	77 07 30	GRID FREQUENCY	4	800912	6431
				SLED NET	2	800912	6431
				AMPHIPOD TRAP	2	800912	6431
				1/4 M2 QUADRAT	4	800912	6431
				HAND	2	800912	6431
				BROAD SCOOP	18	800912	6431
45W	67 08 07	163 44 06	77 07 07	GRID FREQUENCY	1	820715	9192
				SLED NET	1	820715	9192
				HAND	1	820715	9192
				BROAD SCOOP	14	820715	9192
45W	67 08 07	163 44 06	77 07 08	AMPHIPOD TRAP	1	820715	9192
				HAND	2	820715	9192

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
45W	67 08 07	163 44 06	77 07 24	SLED NET	2	820715	9192
				BROAD SCOOP	14	820715	9192
45W	67 08 07	163 44 06	77 07 25	GRID FREQUENCY	1	820715	9192
				1/4 M2 QUADRAT	1	820715	9192
				BROAD SCOOP	7	820715	9192
45W	67 08 07	163 44 06	77 08 06	HAND	1	820715	9192
				BROAD SCOOP	14	820715	9192
45W	67 08 07	163 44 06	77 08 07	GRID FREQUENCY	1	820715	9192
				HAND	1	820715	9192
44W	67 09 07	163 44 06	76 08 16	GRID FREQUENCY	2	780215	3115
				SLED NET	1	780215	3115
				EKMAN GRAB	1	780215	3115
				HAND	1	780215	3115
28V	66 57 20	162 28 00	76 08 15	SLED NET	2	780215	3115
				EKMAN GRAB	1	780215	3115
27V	66 56 27	162 27 23	76 08 15	SLED NET	2	780215	3115
				EKMAN GRAB	12	780215	3115
				HAND	3	780215	3115
2AV	66 57 10	162 28 00	77 08 05	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431
28V	66 58 20	162 28 00	77 08 05	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431
2CV	66 58 40	162 28 00	77 08 05	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431
31T	66 34 49	160 31 17	76 08 18	SLED NET	2	780215	3115
				EKMAN GRAB	7	780215	3115
0U3	66 09 22	161 03 30	76 08 09	GRID FREQUENCY	1	780215	3115
				EKMAN GRAB	6	780215	3115
				DIP NET	1	780215	3115
				HAND	1	780215	3115

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
2U1	66 15 33	161 21 15	76 08 07	GRID FREQUENCY	1	780215	3115
				SLED NET	2	780215	3115
				EKMAN GRAB	6	780215	3115
				AMPHIPOD TRAP	1	780215	3115
				1/4 M2 QUADRAT	1	780215	3115
				HAND	1	780215	3115
5U1	66 13 41	161 51 21	76 08 08	1/4 M2 QUADRAT	7	780215	3115
5U2	66 26 26	161 52 08	76 07 29	GRID FREQUENCY	7	780215	3115
				SLED NET	1	780215	3115
				EKMAN GRAB	11	780215	3115
				1/4 M2 QUADRAT	5	780215	3115
				HAND	2	780215	3115
5U2	66 26 26	161 52 08	77 07 05	EKMAN GRAB	14	820715	9192
5U2	66 26 26	161 52 08	77 07 06	GRID FREQUENCY	1	820715	9192
				SLED NET	1	820715	9192
				HAND	2	820715	9192
5U2	66 26 26	161 52 08	77 07 22	GRID FREQUENCY	2	820715	9192
				SLED NET	1	820715	9192
				BROAD SCOOP	25	820715	9192
5U2	66 26 26	161 52 08	77 08 04	GRID FREQUENCY	2	820715	9192
				SLED NET	2	820715	9192
				1/4 M2 QUADRAT	2	820715	9192
				BROAD SCOOP	21	820715	9192
5U4	66 15 53	161 54 15	76 08 08	SLED NET	2	780215	3115
5U4	66 15 53	161 54 22	77 07 22	SLED NET	2	800912	6431
				AMPHIPOD TRAP	2	800912	6431
				CIP NET	1	800912	6431
				HAND	5	800912	6431
				BROAD SCOOP	18	800912	6431
UA5	66 16 58	161 50 30	77 07 22	SLED NET	2	800912	6431
				EKMAN GRAB	6	800912	6431

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
1V7	66 43 08	162 18 00	76 07 31	GRID FREQUENCY	5	780215	3115
				EKMAN GRAB	5	780215	3115
1V8	66 43 15	162 18 38	76 07 31	GRID FREQUENCY	1	780215	3115
				SLED NET	2	780215	3115
				EKMAN GRAB	4	780215	3115
				HAND	3	780215	3115
1V8	66 43 15	162 18 38	77 07 06	GRID FREQUENCY	1	800912	6431
				SLED NET	2	800912	6431
				EKMAN GRAB	18	800912	6431
				HAND	1	800912	6431
3V2	66 48 27	162 32 20	76 08 02	GRID FREQUENCY	1	780215	3115
				SLED NET	2	780215	3115
				EKMAN GRAB	3	780215	3115
				1/4 M2 QUADRAT	1	780215	3115
				HAND	3	780215	3115
3V7	66 53 36	162 36 30	77 07 06	FISH STOMACH	3	800912	6431
4V3	66 05 08	162 44 22	77 07 28	GRID FREQUENCY	3	800912	6431
				SLED NET	2	800912	6431
				AMPHIPOD TRAP	2	800912	6431
				DIP NET	1	800912	6431
				1/4 M2 QUADRAT	3	800912	6431
				HAND	3	800912	6431
				BROAD SCOOP	12	800912	6431
4V4	66 06 11	162 44 49	76 07 20	1/4 M2 QUADRAT	4	780215	3115
				HAND	1	780215	3115
4V5	66 05 46	162 45 31	76 07 20	GRID FREQUENCY	1	780215	3115
				SLED NET	2	780215	3115
				EKMAN GRAB	6	780215	3115
				HAND	1	780215	3115
1W0	66 03 33	163 10 07	76 07 24	GRID FREQUENCY	1	780215	3115
				SLED NET	2	780215	3115
				EKMAN GRAB	6	780215	3115
				AMPHIPOD TRAP	1	780215	3115

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
1W2	66 03 53	163 12 16	76 07 25	SLED NET	2	780215	3115
				EKMAN GRAB	3	780215	3115
				AMPHIPOD TRAP	1	780215	3115
				1/4 M2 QUADRAT	2	780215	3115
2W0	66 05 15	163 20 05	76 07 22	GRID FREQUENCY	2	780215	3115
				SLED NET	2	780215	3115
				EKMAN GRAB	6	780215	3115
				AMPHIPOD TRAP	1	780215	3115
				1/4 M2 QUADRAT	7	780215	3115
				FISH STOMACH	3	780215	3115
				HAND	3	780215	3115
2W0	66 05 15	163 20 05	77 07 23	SLED NET	1	800912	6431
				1/4 M2 QUADRAT	2	800912	6431
				HAND	1	800912	6431
				BROAD SCOOP	12	800912	6431
4W5	66 35 15	163 45 20	76 08 23	GRID FREQUENCY	3	780216	3114
				SLED NET	3	780216	3114
				EKMAN GRAB	12	780216	3114
				1/4 M2 QUADRAT	3	780216	3114
				HAND	3	780216	3114
4W5	66 35 15	163 45 20	77 07 13	GRID FREQUENCY	3	800912	6431
				SLED NET	2	800912	6431
				EKMAN GRAB	12	800912	6431
				AMPHIPOD TRAP	3	800912	6431
				DIP NET	2	800912	6431
				1/4 M2 QUADRAT	3	800912	6431
				FISH STOMACH	2	800912	6431
				HAND	4	800912	6431
4W6	66 34 10	163 45 15	77 07 16	GRID FREQUENCY	1	800912	6431
				SLED NET	2	800912	6431
				AMPHIPOD TRAP	2	800912	6431
				1/4 M2 QUADRAT	1	800912	6431
				HAND	3	800912	6431
				BROAD SCOOP	12	800912	6431
5W0	66 34 30	163 50 00	77 07 16	SLED NET	2	800912	6431

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
5W0	66 34 30	163 50 00	77 07 16	HAND	1	800912	6431
				BROAD SCOOP	3	800912	6431
5W3	66 35 00	163 53 00	76 08 25	GRID FREQUENCY	2	780216	3114
				EKMAN GRAB	4	780216	3114
				1/4 M2 QUADRAT	2	780216	3114
				HAND	2	780216	3114
4Y0	66 02 00	165 40 00	76 08 12	GRID FREQUENCY	3	780216	3114
				SLED NET	2	780216	3114
				EKMAN GRAB	8	780216	3114
				1/4 M2 QUADRAT	3	780216	3114
4Y1	66 06 14	165 41 30	76 08 14	GRID FREQUENCY	2	780216	3114
				SLED NET	2	780216	3114
				EKMAN GRAB	11	780216	3114
				1/4 M2 QUADRAT	2	780216	3114
				HAND	2	780216	3114
4Y1	66 06 14	165 41 30	77 07 10	GRID FREQUENCY	5	800912	6431
				SLED NET	1	800912	6431
				EKMAN GRAB	12	800912	6431
				DIP NET	2	800912	6431
				1/4 M2 QUADRAT	5	800912	6431
				FISH STOMACH	1	800912	6431
Y44	66 09 20	165 43 20	77 07 09	SLED NET	1	800912	6431
				EKMAN GRAB	6	800912	6431
5Y2	66 06 48	165 52 15	76 08 16	SLED NET	2	780216	3114
				EKMAN GRAB	8	780216	3114
				HAND	6	780216	3114
0Z4	66 15 30	166 05 20	76 08 18	GRID FREQUENCY	3	780216	3114
				1/4 M2 QUADRAT	3	780216	3114
				HAND	1	780216	3114
0Z5	66 15 45	166 05 00	77 07 09	FISH STOMACH	1	800912	6431
0Z7	66 14 45	166 06 00	76 08 09	GRID FREQUENCY	6	780216	3114
				SLED NET	2	780216	3114

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
OZ7	66 14 45	166 06 00	76 08 09	EKMAN GRAB	8	780216	3114
				1/4 M2 QUADRAT	7	780216	3114
				HAND	2	780216	3114
OZ7	66 14 45	166 06 00	77 07 11	GRID FREQUENCY	2	800912	6431
				SLED NET	3	800912	6431
				EKMAN GRAB	12	800912	6431
				AMPHIPOD TRAP	1	800912	6431
				1/4 M2 QUADRAT	2	800912	6431
				HAND	2	800912	6431
OZ8	66 14 53	166 06 30	76 08 09	SLED NET	4	780216	3114
				EKMAN GRAB	9	780216	3114
				HAND	6	780216	3114
OZ8	66 14 53	166 06 30	77 07 11	GRID FREQUENCY	3	800912	6431
				SLED NET	2	800912	6431
				EKMAN GRAB	15	800912	6431
				AMPHIPOD TRAP	1	800912	6431
				PLANKTON NET	1	800912	6431
				DIP NET	2	800912	6431
				1/4 M2 QUADRAT	3	800912	6431
				HAND	3	800912	6431
750	65 45 30	167 50 00	76 07 26	GRID FREQUENCY	1	780216	3114
				SLED NET	3	780216	3114
				EKMAN GRAB	12	780216	3114
				1/4 M2 QUADRAT	1	780216	3114
				HAND	1	780216	3114
751	65 45 00	167 51 00	76 07 27	GRID FREQUENCY	3	780216	3114
				SLED NET	3	780216	3114
				EKMAN GRAB	11	780216	3114
				1/4 M2 QUADRAT	3	780216	3114
				HAND	3	780216	3114
801	65 37 36	168 01 00	76 07 21	GRID FREQUENCY	3	780216	3114
				SLED NET	3	780216	3114
				EKMAN GRAB	12	780216	3114
				AMPHIPOD TRAP	2	780216	3114
				DIP NET	1	780216	3114

APPENDIX II (CONTINUED)

STATION	NORTH LAT O ' ''	WEST LONG O ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
801	65 37 36	168 01 00	76 07 21	1/4 M2 QUADRAT	3	780216	3114
				HAND	1	780216	3114
801	65 37 36	168 01 00	77 06 29	SLED NET	1	820715	9192
				EKMAN GRAB	14	820715	9192
				DIP NET	1	820715	9192
				HAND	2	820715	9192
801	65 37 36	168 01 00	77 06 30	GRID FREQUENCY	2	820715	9192
				AMPHIPOD TRAP	1	820715	9192
				1/4 M2 QUADRAT	2	820715	9192
801	65 37 36	168 01 00	77 07 17	SLED NET	1	820715	9192
				HAND	2	820715	9192
				BROAD SCOOP	25	820715	9192
801	65 37 36	168 01 00	77 07 18	GRID FREQUENCY	2	820715	9192
				AMPHIPOD TRAP	1	820715	9192
801	65 37 36	168 01 00	77 08 16	GRID FREQUENCY	2	820715	9192
				SLED NET	2	820715	9192
				1/4 M2 QUADRAT	2	820715	9192
				BROAD SCOOP	21	820715	9192
802	65 37 30	168 02 00	76 07 21	HAND	1	780216	3114
805	65 36 00	168 05 15	77 07 02	1/4 M2 QUADRAT	4	820715	9192
				HAND	4	820715	9192
805	65 36 00	168 05 15	77 07 03	AMPHIPOD TRAP	1	820715	9192
805	65 36 00	168 05 15	77 07 18	HAND	12	820715	9192
805	65 36 00	168 05 15	77 08 15	HAND	2	820715	9192
806	65 37 03	168 06 15	76 07 20	HAND	2	780216	3114
806	65 37 03	168 06 15	77 07 01	SLED NET	1	820715	9192
				EKMAN GRAB	14	820715	9192
				HAND	2	820715	9192

APPENDIX II (CONTINUED)

STATION	NORTH LAT ° ' ''	WEST LONG ° ' ''	DATE YR MO DAY	SAMPLING GEAR	NO. OF SAMPLES	FILE ID	NODC TRACK
806	65 37 03	168 06 15	77 07 02	AMPHIPOD TRAP	1	820715	9192
806	65 37 03	168 06 15	77 07 16	GRID FREQUENCY	1	820715	9192
				SLED NET	1	820715	9192
				1/4 M2 QUADRAT	1	820715	9192
				HAND	1	820715	9192
				BROAD SCOOP	21	820715	9192
806	65 37 03	168 06 15	77 08 14	GRID FREQUENCY	1	820715	9192
				SLED NET	1	820715	9192
				HAND	2	820715	9192
				BROAD SCOOP	19	820715	9192