

TABLE 2 continued
 AUTOPSY IDENTIFICATIONS AND DETAILS for period 1 October 1996 to 31 December 1997.

AUTOPSY #	age	sex	fat score	stomach contents	moult
970208	adult	female	4	-	brood patch downy, body moult
970209	adult	male	5	squid remains	brood patch downy, body moult
970210	adult	male	-	-	brood patch downy, body moult
970229	immature	female	4	squid remains	brood patch downy, no body moult
970230	adult	female	4	squid beaks & fish eye lenses	brood patch downy, some body moult
970242	adult	female	4	squid remains	brood patch downy, some body moult
970243	adult	-	3	-	brood patch downy, some body moult
970244	immature	male	5	-	brood patch downy, some body moult
970295	subadult	female	5	squid beaks only	brood patch downy, some body moult
970296	adult	female	4	squid beaks only	brood patch downy, some body moult
970297	subadult	female	5	empty	brood patch downy, some body moult
970298	adult	male	5	squid beaks only	brood patch downy, full moult
970299	subadult	female	3	squid beaks only	brood patch downy, body & tail moult
970300	adult	male	5	squid beaks only	brood patch downy, body & tail moult
970313	adult	male	5	empty	brood patch downy, body & tail moult
970314	adult	male	5	empty	brood patch downy, body, wing & tail moult
970315	immature	female	5	empty	brood patch downy, some body moult
970316	juvenile	female	4	empty	brood patch downy, some body moult
970317	immature	female	5	empty	brood patch downy, some body moult
970318	adult	male	4	empty	brood patch downy, some body moult
970319	subadult	male	4	squid beaks only	brood patch downy, some body moult
970320	adult	male	5	empty	brood patch downy, full moult
970321	adult	male	5	squid beaks only	brood patch downy, body & tail moult
970322	adult	male	5	empty	brood patch downy, full moult
970331	adult	female	4	empty	brood patch downy, tail moult
970148	adult	male	4	empty	brood patch downy, body moult

TABLE 2 continued
 AUTOPSY IDENTIFICATIONS AND DETAILS for period 1 October 1996 to 31 December 1997.

AUTOPSY #	Vessel type	Trip no.	Haul no.	Sample no.	Date	General Position	Species english name	Species scientific name
970149	joint venture tuna longliner	995	58	588	22.6.97	off East Cape	Campbell Albatross	<i>Thalassarche impavida</i>
970249	joint venture tuna longliner	995	83	1009	22.7.97	off East Cape	Campbell Albatross	<i>Thalassarche impavida</i>
970265	joint venture tuna longliner	995	86	1038	25.7.97	off East Cape	Campbell Albatross	<i>Thalassarche impavida</i>
970266	joint venture tuna longliner	995	86	1045	25.7.97	off East Cape	Campbell Albatross	<i>Thalassarche impavida</i>
970080	joint venture tuna longliner	982	36	805	26.4.97	Bounty Trough	Campbell Albatross	<i>Thalassarche impavida</i>
970252	joint venture tuna longliner	995	84	1028	23.7.97	off East Cape	Chatham Albatross	<i>Thalassarche eremita</i>
970178	joint venture tuna longliner	995	75	869	14.7.97	East Cape	Gibson's (Wandering) Albatross	<i>Diomedea gibsoni</i>
970231	joint venture tuna longliner	995	79	979	18.7.97	East Cape	Gibson's (Wandering) Albatross	<i>Diomedea gibsoni</i>
970142	joint venture tuna longliner	995	56	541	19.6.97	100km E. Hawke Bay	Gibson's (Wandering) Albatross	<i>Diomedea gibsoni</i>
970323	joint venture tuna longliner	1005	28	512	21.6.97	off East Cape	Gibson's (Wandering) Albatross	<i>Diomedea gibsoni</i>
970324	joint venture tuna longliner	1005	28	529	21.6.97	off East Cape	Gibson's (Wandering) Albatross	<i>Diomedea gibsoni</i>
970121	joint venture tuna longliner	990	14	149	24.4.97	off SE Otago	Gibson's (Wandering) Albatross	<i>Diomedea gibsoni</i>
970159	joint venture tuna longliner	995	61	638	25.6.97	off East Cape	Gibson's (Wandering) Albatross	<i>Diomedea gibsoni</i>
970267	joint venture tuna longliner	995	86	1047	25.7.97	East Cape	Gibson's (Wandering) Albatross	<i>Diomedea gibsoni</i>
970165	joint venture tuna longliner	995	71	776	10.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970166	joint venture tuna longliner	995	71	777	10.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970167	joint venture tuna longliner	995	71	779	10.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970171	joint venture tuna longliner	995	73	814	12.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970179	joint venture tuna longliner	995	75	860	14.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970180	joint venture tuna longliner	995	75	862	14.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970181	joint venture tuna longliner	995	75	872	14.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970182	joint venture tuna longliner	995	75	878	14.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>

TABLE 2 continued
 AUTOPSY IDENTIFICATIONS AND DETAILS for period 1 October 1996 to 31 December 1997.

AUTOPSY #	age	sex	fat score	stomach contents	moult
970149	immature	female	5	squid beaks only	brood patch downy, body moult
970249	immature	male	4	-	brood patch downy, some body moult
970265	adult	female	4	empty	brood patch downy, full moult
970266	adult	female	4	squid remains only	brood patch downy, body & tail moult
970080	immature	female	5	squid beaks & fish eye lenses	brood patch downy, some body moult
970252	subadult	male	5	-	downy brood patch
970178	adult	-	4	-	brood patch downy, full moult
970231	adult	male	2	-	body & wing moult
970142	adult	male	5	squid beaks only	brood patch downy, body & wing moult
970323	non-breeding adult	male	4	squid beaks only	brood patch downy, full moult
970324	non-breeding adult	male	5	-	brood patch downy, body moult
970121	adult	-	-	-	-
970159	adult	male	5	empty	brood patch downy, body, wing & tail moult
970267	adult	female	4	-	brood patch downy, body & tail moult
970165	adult	female	4	squid & fish eye lenses	brood patch downy, no body moult
970166	adult	female	4	squid & fish eye lenses	brood patch downy, no body moult
970167	adult	female	4	squid beaks only	brood patch downy, no body moult
970171	adult	male	5	squid remains	brood patch downy, no body moult
970179	adult	female	4	squid remains	brood patch downy, no body moult
970180	adult	female	4	squid remains & fish eye lenses	brood patch downy, no body moult
970181	adult	male	5	squid remains	brood patch downy, no body moult
970182	adult	male	4	squid beaks & fish eye lenses only	brood patch downy, no body moult

TABLE 2 continued
 AUTOPSY IDENTIFICATIONS AND DETAILS for period 1 October 1996 to 31 December 1997.

AUTOPSY #	Vessel type	Trip no.	Haul no.	Sample no.	Date	General Position	Species english name	Species scientific name
970183	joint venture tuna longliner	995	75	881	14.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970187	joint venture tuna longliner	995	76	894	15.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970188	joint venture tuna longliner	995	76	897	15.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970189	joint venture tuna longliner	995	76	900	15.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970190	joint venture tuna longliner	995	76	908	15.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970191	joint venture tuna longliner	995	76	909	15.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970192	joint venture tuna longliner	995	76	910	15.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970193	joint venture tuna longliner	995	76	911	15.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970200	joint venture tuna longliner	995	77	917	16.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970201	joint venture tuna longliner	995	77	925	16.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970202	joint venture tuna longliner	995	77	927	16.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970203	joint venture tuna longliner	995	77	928	16.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970211	joint venture tuna longliner	995	78	940	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970212	joint venture tuna longliner	995	78	942	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970213	joint venture tuna longliner	995	78	951	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970214	joint venture tuna longliner	995	78	953	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970215	joint venture tuna longliner	995	78	954	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970216	joint venture tuna longliner	995	78	955	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970217	joint venture tuna longliner	995	78	956	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970218	joint venture tuna longliner	995	78	958	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970219	joint venture tuna longliner	995	78	961	17.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970232	joint venture tuna longliner	995	79	966	18.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970233	joint venture tuna longliner	995	79	968	18.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970234	joint venture tuna longliner	995	79	975	18.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970235	joint venture tuna longliner	995	79	978	18.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970236	joint venture tuna longliner	995	79	980	18.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>

TABLE 2 continued
 AUTOPSY IDENTIFICATIONS AND DETAILS for period 1 October 1996 to 31 December 1997.

AUTOPSY #	age	sex	fat score	stomach contents	moult
970183	adult	female	4	squid beaks only	brood patch downy, no body moult
970187	adult	female	4	squid remains	brood patch downy, no body moult
970188	adult	male	4	squid remains	brood patch downy, no body moult
970189	adult	female	4	squid remains & fish eye lenses	brood patch downy, no body moult
970190	adult	female	5	squid remains & fish eye lenses	brood patch downy, no body moult
970191	adult	female	5	squid remains	brood patch downy, no body moult
970192	adult	female	4	squid remains	brood patch downy, no body moult
970193	adult	female	5	squid remains & fish eye lenses	brood patch downy, no body moult
970200	adult	female	4	squid remains	brood patch downy, no body moult
970201	adult	female	4	squid remains	brood patch downy, no body moult
970202	adult	female	4	squid remains	brood patch downy, no body moult
970203	adult	female	4	squid remains	brood patch downy, no body moult
970211	adult	female	4	squid	brood patch downy, no body moult
970212	adult	female	4	-	-
970213	adult	female	4	unidentifiable fish & squid remains	brood patch downy, no body moult
970214	adult	female	4	unidentifiable fish remains	brood patch downy, no body moult
970215	adult	female	4	unidentifiable fish remains	brood patch downy, no body moult
970216	adult	female	5	squid remains	brood patch downy, no body moult
970217	adult	female	4	squid remains	brood patch downy, no body moult
970218	adult	female	4	-	brood patch downy, no body moult
970219	adult	male	5	squid remains	brood patch downy, no body moult
970232	adult	female	5	squid remains & fish eye lenses	brood patch downy, no body moult
970233	adult	female	4	squid remains	brood patch downy, no body moult
970234	adult	female	5	unidentifiable squid remains	brood patch downy, no body moult
970235	adult	female	4	unidentifiable squid remains	brood patch downy, no body moult
970236	adult	female	4	unidentifiable squid remains	brood patch downy, no body moult

TABLE 2 continued
 AUTOPSY IDENTIFICATIONS AND DETAILS for period 1 October 1996 to 31 December 1997.

AUTOPSY #	Vessel type	Trip no.	Haul no.	Sample no.	Date	General Position	Species english name	Species scientific name
970237	joint venture tuna longliner	995	79	981	18.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970238	joint venture tuna longliner	995	79	983	18.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970245	joint venture tuna longliner	995	80	990	19.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970301	joint venture tuna longliner	1005	27	481	20.6.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970050	joint venture tuna longliner	982	31	631	21.4.97	Bounty Trough	Grey Petrel	<i>Procellaria cinerea</i>
970325	joint venture tuna longliner	1005	28	510	21.6.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970111	joint venture tuna longliner	990	12	113	22.4.97	off SE Otago	Grey Petrel	<i>Procellaria cinerea</i>
970112	joint venture tuna longliner	990	12	115	22.4.97	off SE Otago	Grey Petrel	<i>Procellaria cinerea</i>
970250	joint venture tuna longliner	995	83	1006	22.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970251	joint venture tuna longliner	995	83	1007	22.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970116	joint venture tuna longliner	990	13	136	23.4.97	off SE Otago	Grey Petrel	<i>Procellaria cinerea</i>
970253	joint venture tuna longliner	995	84	1022	23.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970254	joint venture tuna longliner	995	84	1025	23.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970255	joint venture tuna longliner	995	84	1027	23.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970122	joint venture tuna longliner	990	14	147	24.4.97	off SE Otago	Grey Petrel	<i>Procellaria cinerea</i>
970157	joint venture tuna longliner	995	60	619	24.6.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970256	joint venture tuna longliner	995	85	1029	24.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970257	joint venture tuna longliner	995	85	1033	24.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970124	joint venture tuna longliner	990	15	160	25.4.97	off SE Otago	Grey Petrel	<i>Procellaria cinerea</i>
970268	joint venture tuna longliner	995	86	1048	25.7.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>
970081	joint venture tuna longliner	982	36	798	26.4.97	Bounty Trough	Grey Petrel	<i>Procellaria cinerea</i>
970082	joint venture tuna longliner	982	36	812	26.4.97	Bounty Trough	Grey Petrel	<i>Procellaria cinerea</i>
970128	joint venture tuna longliner	990	16	176	26.4.97	off SE Otago	Grey Petrel	<i>Procellaria cinerea</i>
970160	joint venture tuna longliner	995	62	653	26.6.97	off East Cape	Grey Petrel	<i>Procellaria cinerea</i>