

At-Sea

SIC II

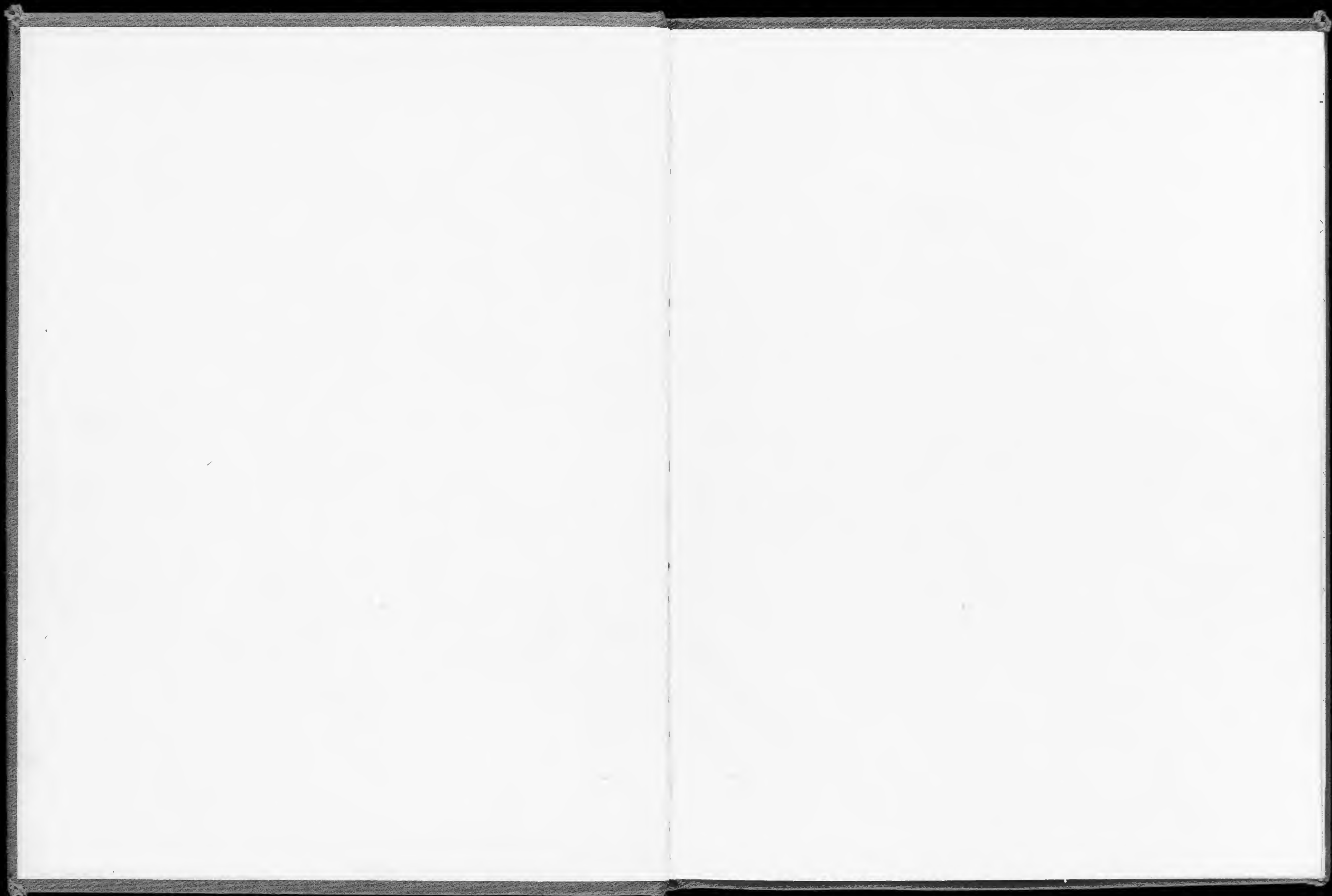
Specimen Catalogue

RECORD

7530-222-3525

FEDERAL SUPPLY SERVICE

(GPO)





S.I. Field #	Species	Date	Lat.	Long.	Sex	Wt.	Remarks
1705	<i>Stercorarius pomarinus</i>	24 January 1966	20°53'N	158°08'W	♂, left testis 8.5x3.5 rt. testis 6x2.5 mm ♀, ovary 14x6 mm. ova less 1 mm.	608 grams	molt, ectoparasite data, color notes on Mc Bee card 5 Prep. JPT
1706	<i>Stercorarius pomarinus</i>	24 January 1966	20°53'N	158°08'W	♀ ovary 16x5 mm largest ova < 1 mm	706 gms.	molt, ectoparasite, color data Shot from flock light fat Prep. F. Smith 1
1707	<i>Stercorarius pomarinus</i>	24 January 1966	20°53'N	158°08'W	♀ ovary 12x5 mm ova small	689 gms	molt, ectoparasite, color notes Shot from flock of 12. Mod. Fat Rec BAH (0030)
1708	<i>Stercorarius pomarinus</i>	24 January 1966	20°48'N	158°09'W	♀ ovary 8x6 mm largest ova 4.5	629 g.	molt, ectoparasites, stomach, shot in open ocean. mod. fat. R.L.D. 288
1709	<i>Phaethon rubricauda</i>	27 January 1966	10°03'N	165°12'W	♂ R. Testes 8x2 mm L. Testes 10x2 mm	740 gms.	molt, ectoparasites, stomach, shot in open ocean. mod. fat. BAH (0031)
1710	<i>Sula sula</i>	29 January 1966	12°51'N	170°42'W	♂ Testis small	1135 gms	Molt, ectoparasite, color notes Shot single Fat light Prep. F. Smith 2
1711	<i>Sula sula</i>	30 January 1966	16°10'N	170°25'W		1008 gms	Alcoholic Stomach saved Lewis 72
1712	<i>Sula sula</i>	30 January 1966	16°12'N	170°22'W		1080 gms	Shot FWS 767-43036 Smith 4
1713	<i>Phaethon rubricauda</i>	1 February 1966	14°08'N	170°55'W		702.5 gms	Alcoholic Molt, Parasites, stomach, Blood taken Lewis 73
1714	<i>Phaethon lepturus</i>	1 February 1966	14°01'N	170°57'W	♀ ovary 10x6 mm ova to 1 mm ov duct enlarged ♂ Testis 13x5	397.5 gms	Skeleton Brood Patch old, Molt, Parasites, Proventriculus saved Stomach taken, Blood sample. R.L.D. 289
1715	<i>Diomedea immutabilis</i>	1 February 1966	13°53'N	171°05'W		Not taken	Smith 3
1716	<i>Sula sula</i>	1 February 1966	13°00'N	171°29'W		1075 gms	Molt, Ectoparasites, Blood taken Alcoholic Lewis 74
1717	<i>Puffinus puffinus</i>	3 February 1966	06°22'N	174°20'W	♀ ovary 9x2 mm secondary trace of ov duct enlarged No brood patch	408 gm c	Color notes, Molt, Fat Light EBS SKIN BAH (0032)
1718	<i>Puffinus pacificus</i>	"	05°53'N	174°36'W		N.T.	EB Color notes, Molt Alcoholic Torloff 110
1719	"	"	05°53'N	174°36'W		N.T.	N.T. Alcoholic Torloff 111
1720	<i>Sterna fuscata</i>	"	05°30'N	174°42'W	♀ ovary 11x5 mm ova granular	177 gms	Color notes, Molt BS Flat SKIN DeLong 290
1721	<i>Puffinus pacificus</i>	"	05°28'N	174°44'W	♀ ovary 9x3 ova granular ov duct enlarged	290 gms	Color notes, Molt EBS Fat moderate SKELETON Lewis 75
1722	<i>Oceanodroma leucorhoa</i>	"	05°23'N	174°45'W	♀ ovary 2.5x2 mm	Not taken	EBS Fat light SKIN Smith 5
1723	<i>Puffinus pacificus</i>	"	05°18'N	174°48'W	♂ left testis 4.5x3 right testis 3x2.5	Not taken	BS Fat light Color notes, Molt SKELETON JPT
1724	"	"	05°16'N	174°50'W		395.5 gms	B Color notes, Molt Alcoholic Lewis 76
1725	<i>Oceanodroma leucorhoa</i>	"	05°15'N	174°51'W	♀ ovary 6x3 mm granular	41 gms	E Heavy Fat. Color notes, molt, light fat SKIN JPT
1726	<i>Puffinus pacificus</i>	"	05°14'N	174°52'W	♂ R. Testis 5x1 L. " damaged	405 gms	Color notes, molt SKIN Harrington (0033)
1727	<i>Sterna fuscata</i>	"	05°14'N	174°52'W	♀	161.5 gms	S Color notes, molt, light fat SKIN Smith 7
1728	<i>Oceanodroma leucorhoa</i>	"	05°12'N	174°53'W	♀ ovary 5x4 ova minute	54 gms	Color notes, molt SKIN Harrington (0034)
1729	<i>Bulweria bulwerii</i>	"	05°07'N	174°58'W		36.5 gms	Color notes, Molt E. Alcoholic Lewis 77
1730	<i>Pterodroma externa</i>	4 February 1966	02°57'N	175°52'W	♂ Testis 6x1	452.5 gms	Color notes, Molt Fat light EB, Proventriculus saved Color notes, molt SKELETON Lewis 78
1731	<i>Pterodroma externa</i>	4 February 1966	02°49'N	175°53'W		464 gms	Color notes, molt EB Alcoholic Harrington (0035)
1732	<i>Oceanodroma leucorhoa</i>	4 February 1966	02°35'N	176°01'W	Ovary 6x4 mm ov duct enlarged No brood patch	36.5 gms	Color notes; molt; No fat Proventriculus saved Color notes; molt; fat light SKIN DeLong 291
1733	<i>Sula sula</i>	4 February 1966	02°14'N	176°08'W	Ovary 15x8 mm ov duct not enlarged	912 gms	Color notes; molt; fat light B.S. SKIN Smith 6

S.I. Field #	Species	Date	Lat.	Long.	sex	wt.	Remarks
1734	Oceanodroma leucorhoa	4 February 1966	02° 14' N	176° 08' W	No brood patch left Testis 2x1 mm right Testis 1.5x1 mm L. Testis 8x2 mm R Testis 7x1 mm	40.5 gms	color notes; molt; moderate fat S skin Tordoff 114
1735	Sula sula	4 February 1966	02° 13' N	176° 08' W	Not taken	756 gms	color notes; no fat S skin Harrington 0036
1736	Phaethon lepturus	4 February 1966	02° 12' N	176° 09' W	No brood patch Testes 6x1 mm	295 gms	color notes; molt Alcoholic Harrington 0037
1737	Puffinus pacificus	4 February 1966	02° 12' N	176° 10' W	No brood patch testis small	384 gms	color notes; molt; mod. fat S skeleton Harrington 0038
1738	Puffinus pacificus	4 February 1966	02° 12' N	176° 10' W	Not taken	311 gms	color notes; molt S skin Smith 13
1739	Fregata <del>griff</del> minor	4 February 1966	02° 12' N	176° 10' W	No brood patch ovary 10x6 mm	702 gms	color notes; molt Alcoholic Harrington 0039
1740	Sterna fuscata	4 February 1966	02° 11' N	176° 10' W	No brood patch	207 gms	color notes; molt; light phase S flat skin Smith 9
1741	Puffinus pacificus	4 February 1966	02° 11' N	176° 10' W	No ovary meas. Testis 8x3 mm	357 gms.	color notes; molt; fat light Alcoholic Harrington 0040
1742	Sterna fuscata	4 February 1966	02° 11' N	176° 11' W	No brood patch brood patch	163 gms	color notes; molt; S flat skin Smith 8
1743	Sterna fuscata	4 February 1966	02° 11' N	176° 11' W	Testis 11x6 mm	208 gms	color notes; molt Alcoholic Harrington 0041
1744	Sterna fuscata	4 February 1966	02° 11' N	176° 11' W	No brood patch	198 gms	color notes; molt; Alcoholic Harrington (0042)
1745	Puffinus pacificus	4 February 1966	02° 10' N	176° 11' W	Testis 2x1 mm.	367 gms	color notes; molt; fat mod. Alcoholic Harrington (0043)
1746	Sula dactylatra	4 February 1966	02° 09' N	176° 13' W	No brood patch Ovary 10x5 mm	604 gms	E Banded FWS 565-71369 color notes; molt; light phase SKIN Smith 14
1747	Puffinus pacificus	4 February 1966	02° 09' N	176° 13' W	No brood patch	337 gms	color notes; molt; light phase skin Lewis 79
1748	Puffinus pacificus	4 February 1966	02° 09' N	176° 13' W	No measurement	335 gms	color notes, molt, moderate fat Alcoholic Harrington (0044)
1749	Puffinus pacificus	4 February 1966	02° 08' N	176° 14' W	No brood patch Ovary 12x3.5, smooth	360 gms	B color notes; molt; mod fat skin Harrington (0047)
1750	Puffinus pacificus	4 February 1966	02° 08' N	176° 14' W	No brood patch Ovary 18x5 mm	382 gms	S color notes; molt; mod fat skin Harrington (0045)
1751	Puffinus pacificus	4 February 1966	02° 08' N	176° 14' W		411 gms	badly shot up color notes. Alcoholic Discarded
1752	Oceanodroma leucorhoa	4 February 1966	02° 07' N	176° 15' W	No brood patch Testis 2x1 mm	37.5 gms	color notes; molt; mod fat Alcoholic Harrington (0055)
1753	Bulweria bulwerii	4 February 1966	01° 58' N	176° 24' W	old brood patch	94 gms	Proventriculus saved color notes; molt; mod-heavy fat SKIN Smith 15
1754	Sterna fuscata	5 February 1966	00° 48' N	176° 38' W	♂ ad.	174 gms	B S color note; molt; moderate fat SKIN Tordoff 115
1755	Sterna fuscata	5 February 1966	00° 26' N	176° 51' W	No brood patch Ovary 10x6 mm largest Ova - 2 mm Old brood patch	154.5 gms	S color note; molt; light fat S. skin Smith 10
1756	Sterna fuscata	6 February 1966	01° 22' N	175° 42' W	No brood patch Ovary 5x3 mm.	134 gms	color note; molt; fat moderate S skin Tordoff 116
1757	Bulweria bulwerii	6 February 1966	01° 23' N	175° 25' W	Old brood patch Ovary 5x3 mm largest Ova .5 mm No brood patch	91 gms	color note; molt; fat moderate S skin Smith 11
1758	Oceanodroma leucorhoa	7 February 1966	00° 21' N	176° 32' W	Testis 8x3 mm.	41 gms	S color note, molt, light fat. SKIN Smith 12
1759	Phaethon rubricauda	7 February 1966	00° 38' N	176° 35' W	No brood patch	680 gms.	color notes; molt, light fat S SKIN Tordoff
1760	Oceanodroma leucorhoa	7 February 1966	00° 57' N	176° 53' W	rep. organs destroyed ovary 15x8	38 gms	S color notes, molt, light fat SKIN Tordoff 117
1761	Sula dactylatra	7 February 1966	01° 02' N	177° 01' W	Largest ova 4.5 No brood patch	NR	color note, molt fat moderate SKIN Harrington (0046)
1762	Oceanodroma leucorhoa	7 February 1966	01° 05' N	177° 05' W	Testes 2x1	NR	color note, molt fat moderate SKIN Harrington (0046)

SI Field	Species	DATE	LAT.	LONG.	SEX	WT	REMARKS
1763	<i>Sula dactylatra</i>	8 February 1966	01° 13' N	178° 14' W	N.T.	1706 gms	color notes; molt; Alcoholic DeLong
1764	<i>Oceanodroma leucorhoa</i>	8 February 1966	00° 51' N	178° 05' W	♂ testes 2x1	39 gms	Color notes, molt, moderate fat Skin Harrington (0049)
1765	<i>Oceanodroma leucorhoa</i>	9 February 1966	01° 37' N	176° 32' W	♀ No brood patch ova 3x3, ova minute	43 gms	color notes, molt, light fat Skin Harrington (0050)
1766	<i>Sterna fuscata</i> <del><i>Oceanodroma leucorhoa</i></del>	9 February 1966	01° 27' N	176° 35' W	♀ Brood patches bare Ovary 14x8, largest ova 25	195 gms.	Color notes, molt, extremely fat. Skin Harrington (0051)
1767	<i>Oceanodroma leucorhoa</i>	9 February 1966	01° 27' N	176° 35' W	♂ No brood patch testes 2x1mm	41 gms.	color notes, molt, moderate fat Skin Harrington (0052)
1768	<i>Oceanodroma leucorhoa</i>	9 February 1966	01° 16' N	176° 43' W	No brood patch Testis 2x1mm.	42 gms	Proventriculus saved Color notes, molt, moderate fat. Skin Lewis 80
1769	<i>Oceanodroma leucorhoa</i>	9 February 1966	01° 06' N	176° 57' W	No brood patch Gonads destroyed by shot.	51 gms.	Color notes, molt. Skin Harrington (0053)
1770	<i>Oceanodroma leucorhoa</i>	9 February 1966	00° 50' N	177° 13' W	No brood patch	45 gms.	Color notes, molt. Alcoholic Harrington (0059)
1771	<i>Sula sula</i>	9 February 1966	00° 17' N	177° 49' W	♂ Testis minute	809 gms	Color notes, molt. Skin Lewis 81
1772	<i>Oceanodroma leucorhoa</i>	11 February 1966	01° 06' S	176° 15' W	N.T.	34 gms	B.S. Color notes, molt. Alcoholic Smith 16
1773	<i>Puffinus lherminieri</i>	12 February 1966	03° 16' S	173° 43' W	♀ brood patch refracturing ovary 6.5x4, largest ova 1mm	N.R. <del>22 gms</del>	Color notes, molt. Skin Harrington (0056)
1774	<i>Sterna fuscata</i>	14 February 1966	02° 55' S	171° 36' W	♀ brood patches bare. ovary 8x4, largest ova 1mm.	187 gms.	ESB light fat. color notes, molt. Alcoholic Harrington (0057)
1775	<i>Oceanodroma castro leucorhoa</i>	14 February 1966	03° 04' S	171° 14' W	N.T.	39 <del>187 gms</del>	Color notes Alcoholic Harrington (0058)
1776	<i>Sterna lunata</i>	15 February 1966	03° 03' S	171° 06' W	♂ No brood patches R. Testis 7x7 L. Testis 12x5mm.	122 gms.	color notes, molt Heavy fat. Skin Harrington (0063)
1777	<i>Sterna fuscata</i>	15 February 1966	03° 03' S	171° 06' W	No brood patches	189 gms.	Color notes, molt. Alcoholic Harrington (0064)
1778	<i>Puffinus pacificus</i>	15 February 1966	03° 03' S	171° 06' W		363 gms	color notes. Alcoholic Harrington (0059)
1779	<i>Oceanodroma leucorhoa</i>	17 February 1966	08° 35' S <del>00° 30' N</del>	170° 58' W <del>175° 51' W</del>	No brood patch. testis 2x1 mm	light fat 29 gms	color notes, molt. Skin DeLong 294
1780	<i>Oceanodroma leucorhoa</i>	15 February 1966	03° 03' S	171° 06' W		N.R.	Color notes Alcoholic Harrington (0060)
1781	<i>Oceanodroma leucorhoa</i>	15 February 1966	03° 03' S	171° 06' W		N.R.	Color notes Alcoholic Harrington (0061)
1782	<i>Oceanodroma leucorhoa</i>	15 February 1966	03° 06' S	171° 06' W		N.R.	Color notes Alcoholic Harrington (0062)
1783	<i>Phaethon lepturus</i>	17 February 1966	08° 32' S	170° 57' W		315 gms.	color notes, molt Alcoholic Harrington (0065)
1784	<i>Phaethon lepturus</i>	17 February 1966	08° 46' S	170° 55' W		228 gms.	Color notes, molt alcoholic Harrington (0066)
1785	<i>Pluvialis dominica</i>	17 February 1966	09° 29' S	171° 03' W	testes 2x1 mm	light fat 118.5 gms	color notes, molt. Skin R. DeLong 297 (RSC)
1786	<i>Gygis alba</i>	21 February 1966	Pago Pago Harbour, American Samoa		ovary 8x2mm, smooth	82.8 gms	skin R.S. Crossin (1458)
1787	<i>Phaethon lepturus</i>	24 February 1966	10° 39' S	171° 18' W	♂ L. Testis 3x1.5mm R. Testis 4x1.5mm	Light fat. 292 gms.	color notes, molt, S. Flat skin Harrington (0067)
1788	<i>Sterna fuscata</i>	25 February 1966	07° 00' S	172° 58' W	♂ L. Testis 2.5x1 R. Testis 1.5x.5mm	moderate fat 174.3 gms.	Color notes, molt S. Skin Harrington (0068)
1789	<i>Sula dactylatra</i>	26 February 1966	04° 13' S	174° 23' W	♀ ovary 17x4mm, smooth.	Heavy fat 1912 gms.	color notes, molt S.B. Skin Harrington (0075)
1790	<i>Sterna fuscata</i>	26 February 1966	04° 09' S	174° 26' W	No brood patches.	161 gms.	Color notes, molt, Alcoholic Harrington (0076)
1791	<i>Sula dactylatra</i>	26 February 1966	04° 09' S	174° 26' W	♂ Testis 5x3mm.	1489 gms	color notes, molt, fat mod. S. Skin Smith 28

Species	Date	Lat.	Long.	Sex	WT	color notes, molt	Remarks
1792	Oceanodroma leucorhoa	26 February 1966	04°04'S	174°28'W	No brood patch	38 gms	Alcoholic Harrington (0077)
1793	Sterna fuscata	26 February 1966	03°21'S	174°52'W	brood patch present testes 3x6 mm.	176 gms	Skin Heryford (NH-24)
1794	Prostosterna caerulea	26 February 1966	02°39'S	175°21'W	No brood patch ovary 3x2 mm, smooth	48 gms	Skin Harrington (0086)
1795	Sula dactylatra	27 February 1966	01°13'S	176°30'W	♀ Ovary 22x8 mm ova granular	1730 gms	EBS FWS 587-81209 Lewis 94
1796	Sterna fuscata	27 February 1966	00°28'S	176°35'W	♂ no brood patch Testis 2x1 mm	169 gms	S flat skin Smith 31
1797	Phaethon rubricauda	28 February 1966	01°17'N	175°27'W	♂ Testis 9x4 mm	702 gms	S color notes, Fat Moderate SKELETON Lewis 95
1798	Sula dactylatra	28 February 1966	01°09'N	175°21'W	♂ Testis 10x3 mm	1553 gms	S color notes, Fat light SKELETON Lewis 96
1799	Oceanodroma leucorhoa	28 February 1966	00°30'N	175°51'W	No brood patch ♂ Testis 1.5x.5	34 gms	S color notes, molt Skin Harrington (0078)
1800	"	"	00°29'N	175°53'W	No brood patch testes damaged, ♂ no brood patch	39.5	S color notes, molt Skeleton Heryford (NH-25)
1801	Oceanodroma leucorhoa	28 February 1966	00°28'N	175°57'W	no brood patch		S color notes, molt Alcoholic Harrington (0079)
1802	"	"	00°27'N	176°01'W	♂, testes 2x1 mm		S color notes, molt, fat light Skeleton Heryford (NH-26)
1803	Oceanodroma leucorhoa	28 February 1966	00°26'N	176°03'W	Sex organs destroyed	43.0 gms	S color notes, molt SKIN Smith 32
1804	Oceanodroma leucorhoa	28 February 1966	00°26'N	176°03'W	No brood patch	41 gms.	S color notes, molt Alcoholic Harrington (0080)
1805	"	"	00°25'N	176°04'W	No brood patch	41.7 gms	S color notes, molt Alcoholic Harrington (0081)
1806	"	"	00°25'N	176°05'W	No brood patch	38.5 gms	S color notes, molt Alcoholic Harrington (0082)
1807	"	"	00°25'N	176°05'W	No brood patch	35.0 gms	S color notes, molt Alcoholic Harrington (0083)
1808	"	"	00°23'N	176°10'W	No brood patch Sex N.R.	40.0 gms	S color notes, molt Skeleton Heryford (NH-27)
1809	Oceanodroma leucorhoa	28 February 1966	00°21'N	176°11'W	No brood patch Ovary 3x1.5 mm, smooth	37.5 gms	S color notes, molt Skeleton Harrington (0084)
1810	Sula dactylatra	28 February 1966	00°28'N	175°58'W	♂ Testis 8x3 mm	1535 gms	S color notes, molt, fat mod. SKIN Smith 29
1811	Sterna fuscata	1 March 1966	00°50'N	176°44'W	Brood patches bare Ovary 12x6 mm Ova 10x2 mm	160 gms	B.S.E. color notes, molt, Fat Moderate Flat SKIN Lewis 97
1812	Sterna fuscata	1 March 1966	00°50'N	176°44'W	Brood patches bare L. Testis 11x5.5 mm R. " 8x5	184 gms	S color notes, molt Flat skin Harrington (0085)
1813	Sula dactylatra	1 March 1966	00°55'N	177°45'W		183 gms	S color notes, molt Alcoholic Harrington (0087)
1814	Bulweria bulwerii	"	01°14'N	177°39'W	testis small brood patch almost re-feathered Ovary 4x8, largest ova 1 brood patch re-feathering	102 gms	S color notes, molt, fat light Skin Harrington Thompson (0094)
1815	Bulweria bulwerii	1 March 1966	01°04'N	177°51'W	Ovary 6x3 mm	96 gms	S molt SKIN Smith 37
1816	"	"	01°14'N	177°39'W	Testis small undetermined	102 gms	S color notes, molt E. Skin Thompson (4259)
1817	Phaethon rubricauda	1 March 1966	01°16'N	177°35'W		659 gms	B.S. color notes, molt Alcoholic Smith 30
1818	Sula dactylatra	2 March 1966	01°22'N	176°38'W	ad. ♀ ovary 18x7 mm, ovum 1 mm.	1842 gms	S color notes, molt Skin Heryford - 28
1819	Oceanodroma leucorhoa	"	01°22'N	176°38'W	No brood patch.	42 gms.	S color notes, molt Alcoholic Harrington (0088)
1820	Oceanodroma leucorhoa	2 March 1966	01°22'N	176°39'W	No brood patches	42 gms	S color notes, molt Alcoholic Harrington (0088)

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1821	<i>Sula dactylatra</i>	2 March 1966	01°12'N	176°49'W	ovary 15x6mm, granular ovum 1mm feathered brood patch	186gms	Color Notes, Molt, fat light	S Lewis 98
1822	<i>Puffinus pacificus</i>	2 March 1966	01 00 N	177 01 W	Ovary 10x3mm No brood patch	318gms	S Color Notes, Molt, fat light.	SKIN Smith 33
1823	<i>Oceanodroma leucorhoa</i>	2 March 1966	00 39 N	177 23 W	Ovary 4x3mm No brood patch.	46gms	S molt	Skeleton Smith 34
1824	<i>Oceanodroma leucorhoa</i>	3 March 1966	00°00'N	177°00'W	Testes 2x1mm.	40gms.	light fat	♂ SKELETON Harrington (0090)
1825	<i>Sterna fuscata</i>	"	00°00'NS	176° 49'W	Ovary 6x3mm ova to 1mm No brood patch	172.5gms	Color notes, molt	SKELTON Lewis 99
1826	<i>Oceanodroma leucorhoa</i>	3 March 1966	00°02'N	176° 38'W	Ovary 4.5x3mm.	45.5gms.	moderate fat	♀ SKIN Harrington (0091)
1828	<i>Sterna fuscata</i>	3 March 1966	00°05'N <del>00°04'N</del>	176° 37'W	No brood patches L. Testis 11x4mm R. " 7x4	178 gms	Heavy fat color notes, molt	SKELETON Harrington (0092)
1827	<i>Bulwaria bulwerii</i>	3 March 1966	00°04'N 00°05'N	176° 37'W	No brood patch Testis 2x2mm	96gms	5 B color notes, molt.	SKELETON Smith 36
1829	<i>Oceanodroma leucorhoa</i>	3 March 1966	00°03'N	176° 36' W	No brood patch Testes 2x1mm.	44gms	color notes, molt, fa	SKELETON Harrington (0093)
1830	<i>Sula sula</i>	3 March 1966	00°12'N	175°56' W	Sex undetermined no brood patch	836gms	B. S. color notes, molt	Alcoholic Smith 35
1831	<i>Oceanodroma leucorhoa</i>	4 March 1966	01°09'S	176°58' W	"	379gms.	color notes, molt	Alcoholic Heryford 29
1832	" "	"	01°08'S	176°29' W	"	40.5gms	color notes, molt	Alcoholic Lewis 100
1833	" "	5 March 1966.	01°00'S	176°22' W	No brood patch Testis <del>2.5</del> 2.5x1mm. No brood patch	41gms	color notes, molt. S E	SKELETON Harrington (0095)
1834	<i>Bulwaria bulwerii</i>	5 March 1966	00°30'S	175°45'W	No brood patch	99gms	color notes, molt	Alcoholic Smith-38
1835	<i>Oceanodroma leucorhoa</i>	5 March 1966	00°24'S	175°37'W	No brood patch	349gms	color notes, molt	Alcoholic Harrington (0096)
1836	<i>Oceanodroma leucorhoa</i>	6 March 1966	01°35'S	173°11'W	No brood patch.	44gms	color notes, molt	Alcoholic F. Smith-39
1837	<i>Bulwaria bulwerii</i>	6 March 1966	01°38'S	173°08'W	No brood patch	95gms.	color notes, molt	Alcoholic F. Smith-40
1838	<i>Oceanodroma leucorhoa</i> <del>Fregata minor</del>	6 March 1966	01°43'S	173°01'W	No brood patch.	40gms.	color notes, molt	Alcoholic Heryford (NH-30)
1839	<i>Oceanodroma leucorhoa</i>	6 March 1966	01°58'S	172°45'W	"	37gms mod. Fat in viscera	color notes, molt	Alcoholic Harrington (0097)
1840	<i>Fregata minor</i>	7 March 1966	02°33'S	171°11'W	Testes 6x3 No brood patch	803gms.	color notes, molt	SKIN Harrington (0098)
1841	<i>Puffinus pacificus</i>	7 March 1966	02°25'S	170°45'W	Testes 2x5mm No brood patch	297gms.	light fat color notes, molt	SKIN Heryford (NH-31)
1842	<i>Sterna fuscata</i>	7 March 1966	02°23'S	170°41'W	L. Testis 4x3mm R. " 3x2	178gms.	110 fat color notes molt	Flat skin F. Smith-41
1843	<i>Sterna fuscata</i>	7 March 1966	02°15'S	170°15'W	Brood patches refeathering L. Testis 8.5x3mm R. " 6x3 Brood patches refeathering	175gms	color notes, molt	Flat skin Harrington (0099)
1844	<i>Sterna fuscata</i>	7 March 1966	02°15'S	170°15'W	Testis 4x2	171gms.	color notes, molt	Flat skin Lewis-101
1845	<i>Sterna fuscata</i>	8 March 1966	01°15'S	167°14'W	No brood patch ovary 10x6mm largest ova .5mm No brood patch	162gms	color notes, molt	skin F. Smith-42
1846	<i>Oceanodroma leucorhoa</i>	9 March 1966	00°04'S	163° 47'W	No brood patch	44gms	color notes, molt	Alcoholic Harrington (0100)
1847	<i>Oceanodroma leucorhoa</i>	9 March 1966	00°08'N	163°12'W	"	44gms.	color notes, molt	Alcoholic F. Smith 43
1848	<i>Sula sula</i>	9 March 1966	00°12'N	163°02'W	L. Testis 6x4mm R. " 4x3	677gms	No fat color notes, molt	SKIN Harrington (0101)
1849	<i>Phaethon rubricauda</i>	9 March 1966	00°12'N	163°02'W	Testis 13x6mm	691gms	Mod. Fat Pink plumage	S B SKELETON Lewis-102



FIELD #	SPECIES	DATE	LAT.	LONG.	SEX	WT	REMARKS	CATALOGUE
1850	Oceanodroma leucorhoa	10 March 1966	01°02' N	161°03' W	No brood patch	39.5gms	Color notes, molt	Alcoholic Heryford (NH-32)
1851	Oceanodroma leucorhoa	10 March 1966	01°02' N	161°02' W	No brood patch L. Testis 2x1mm R. Testis 1x1mm	39gms	color notes, molt	SKELETON F. Smith - 44
1852	Phaethon rubricauda	10 March 1966	01°02' N	161°01' W	ovary 18x18mm, largest ova 4mm. oviduct greatly enlarged.	mod. fat 680gms	color notes, molt	S SKELETON Harrington (0102)
1853	Sula sula	10 March 1966	01°05' N	160°52' W	ovary 15x6mm, smooth	light fat 824gms	Color notes, molt	S B SKELETON Lewis 103
1854	Phaethon rubricauda	10 March 1966	01°06' N	160°49' W	ovary 18x12mm largest ova 5mm. oviduct enlarged	light fat	color notes, molt	S B SKIN F. Smith - 45
1855	Sterna fuscata	10 March 1966	01°07' N	160°44' W	brood patches refeathering Testis left 11x5mm	183gms	color notes, molt	J SKELETON Harrington (0103)
1856	Sterna fuscata	10 March 1966	01°07' N	160°43' W	Brood patch present testes 9x3mm	mod. fat 190gms	color notes, molt	S SKIN Heryford (NH-33)
1857	Oceanodroma leucorhoa	10 March 1966	01°16' N	160°05' W	Testis 1.5x1mm	No fat 39.0gms	color notes, molt	S SKELTON Lewis 104
1858	Oceanodroma castro	10 March 1966	01°21' N	159°48' W	Ovary 4.5x4mm, granular no brood patch	light fat 36gms.	color notes, molt	E S SKIN Harrington (0104)
1859	Fregata ariel	10 March 1966	01°25' N	159°35' W	L. Testis 11x5mm	light fat 685gms.	color notes, molt	S SKIN Harrington (0105)
1860	Sterna fuscata	10 March 1966	01°25' N	159°34' W	Brood patch refeathering R. Testis 4x1mm L. " 2x1mm	195gms	color notes, molt	S SKIN F. Smith - 46
1861	Sterna fuscata	10 March 1966	01°26' N	159°34' W	Brood patch present Testis 2x1mm	light fat 166gms	color notes, molt	B S FLAT SKIN Heryford (NH 34)
1862	Sterna fuscata	15 March 1966	03°32' N	157°38' W	Brood patches bare L. Testis 9x4mm R. " 11x4mm	heavy fat 192gms.	color notes, molt	S SKIN Harrington (0106)
1863	Oceanodroma leucorhoa	15 March 1966	03°35' N	157°38' W	No brood patch Testes 1x1mm	heavy fat 40gms.	color notes, molt	S SKELETON Harrington (0107)
1864	Oceanodroma leucorhoa	15 March 1966	03°35' N	157°38' W	No brood patch			Alcoholic F. Smith - 47
1865	Sterna fuscata	15 March 1966	04°26' N	157°33' W	Brood patches bare L. Testis 4x2mm R. Testis 2x1mm	light fat 218gms	color notes, molt	S SKELETON F. Smith - 48
1866	Oceanodroma leucorhoa	15 March 1966	04°28' N	157°33' W	No brood patch Testis 1.5x1.5	light fat 34gms.	color notes, molt	S SKIN Harrington (0108)
1867	Sterna fuscata	17 March 1966	11°55' N	157°39' W	♂ L. Testis 11.5x8mm brood patches bare	heavy fat 280gms.	color notes, molt	S SKIN Harrington (0109)
1868	Phalaropus fuscicarpus	30 March 1966	20°04' N	160°45' W	♂ L. Testis 2.5x1mm R. Testis 3x2	light fat 34gms	color notes, molt	E S SKIN Harrington (0111)
1869	Sterna fuscata	2 April 1966	14°48' N	170°27' W	No brood patch ♀ ovary 8x7mm largest ova 2mm	mod. fat 176gms	color notes, molt	S B SKIN Harrington (0112)
1870	Phaethon lepturus	4 April 1966	07°34' N	173°34' W	No brood patch ♀ ovary 10x8mm largest ova 1.5mm	351gms	color notes; molt	E. S. Flat skin Smith 51
1871	Oceanodroma leucorhoa	4 April 1966	07°03' N	173°47' W	No brood patch	36.5gms	color notes; molt	B Alcoholic Heryford 11435
1872	Oceanodroma leucorhoa	4 April 1966	07°03' N	173°47' W	No brood patch Ovary 4x3mm <ova. skin	47gms	color notes; molt	E. B. S. SKELTON Smith 52
1873	Sterna fuscata	4 April 1966	06°54' N	173°52' W	No brood patch L. Testis 3x1mm.	189gms	color notes; molt	E. S. SKIN Hoff 001
1874	Puffinus pacificus	4 April 1966	06°49' N	173°55' W	No brood patch	364gms	color notes; molt	Alcoholic Smith 53
1875	Sterna fuscata	4 April 1966	06°35' N	174°01' W	No brood patch	190gms	color notes; molt	B Alcoholic Harrington (0113)
1876	Puffinus pacificus	5 April 1966	02°49' N	174°56' W	No brood patch	354gms	color notes; molt	B Alcoholic Harrington (0114)
1877	Sterna fuscata	5 April 1966	02°48' N	174°56' W	No brood patch	148gms	color notes; molt	B Alcoholic Harrington (0115)
1878	Oceanodroma leucorhoa	5 April 1966	03°05' N	174°55' W	No brood patch	38gms	color notes; molt	Alcoholic Lewis 105

Field #	Species	Date	Lat	Long	Sex	WT	Notes	Specimen	Recorder
1879	Oceanodroma leucorhoa	5 April 1966	02° 53' N	174° 56' W	No brood patch	40gms	Color notes; molt B	Alcoholic	Harrington (0116)
1880	Sterna fuscata	5 April 1966	02° 48' N	174° 56' W	No brood patch	161gms	color notes; molt	Alcoholic	Harrington (0117)
1881	Sterna fuscata	5 April 1966	02° 48' N	174° 56' W	No brood patch Testis 3x2gms	170gms	S color notes; molt	Skeleton	Lewis 106
1882	Sterna fuscata	5 April 1966	02° 48' N	174° 56' W	No brood patch	166gms	color notes, molt	Alcoholic	Harrington (0118)
1883	Sterna fuscata	6 April 1966	01° 00' N	175° 18' W	No brood patch	184.5	color notes; molt	Alcoholic	Lewis 107
1884	Fregata ariel	6 April 1966	01° 05' N	175° 20' W	L. Testis 3x2 mm	973gms	ES color notes; molt;	SKIN	F. Smith 54
1885	Anous stolidus	6 April 1966	01° 03' N	175° 25' W	♀ no brood patch ovary - 11x5mm lgst ovum - 1mm	174.06m	Parasites. color notes, molt	SKIN	BALCOMB (001)
1886	Oceanodroma leucorhoa	6 April 1966	01° 03' N	175° 27' W	No brood patch	37.0	E color notes, molt	Alcoholic	Lewis 108
1887	Sula dactylatra	6 April 1966	01° 03' N	175° 31' W	No brood patch	1666.5	B. color notes, molt	Alcoholic	Lewis 109
1888	Puffinus pacificus	6 April 1966	01° 00' N	175° 42' W	L. Testis 4x2 mm, dark	382.5gms	color notes; molt	SKIN	D. Hoff
1889	Puffinus pacificus	6 April 1966	01° 00' N	175° 42' W	♂ no brood patch testis - 7mm long	382.09m	color notes; molt dark phase; light fat.	SKELETON	BALCOMB (002)
1890	Bulweria bulwerii	6 April 1966	00° 59' N	175° 49' W	♂ No brood patch testes 2x1 mm.	79gms	ES B color notes, molt	SKELETON	Heryford (NH-36)
1891	Oceanodroma leucorhoa	6 April 1966	00° 59' N	176° 18' W	No brood patch Testes 1x.5mm	light fat 43.5gms	color notes molt	SKELETON	Harrington (0119)
1892	Sterna fuscata	6 April 1966	00° 56' N	176° 27' W	brood patch 50% bare	163gms	ES color notes; molt	Alcoholic	F. Smith 55
1893	Sterna fuscata	6 April 1966	00° 56' N	176° 27' W	brood patches bare L. Testis 8x3 mm R. Testis 2x1 mm brood patches bare	188gms	S color notes	Flat SKIN	F. Smith 59
1894	Sterna fuscata	6 April 1966	00° 55' N	176° 33' W	♀ No brood patch ovary 6x3 mm.	226 gms moderate fat.	molt	Alcoholic	Harrington (0120)
1895	Puffinus pacificus	6 April 1966	00° 47' N	176° 41' W	♀ no brood patch	338.5	S.B. color notes, moderate fat.	SKIN	Hoff
1896	Puffinus pacificus	6 April 1966	00° 47' N	176° 41' W	♀ no brood patch	350.5 gm	blood sample taken. dark phase	SKIN	BALCOMB (003)
1897	Puffinus pacificus	7 April 1966	00° 48' N	176° 39' W	♀ No brood patch ovary 10x5, granular	moderate fat 328.5gms	color notes, molt	SKIN	Harrington (0120)
1898	Oceanodroma leucorhoa	7 April 1966	00° 45' N	176° 54' W	♂ No brood patch L. Testis 2.5x1.5 mm R. " 2x1	slight fat 40 gms	color notes, molt	SKIN	Harrington (0121)
1899	Sula sula	7 April 1966	00° 44' N	176° 54' W	♀ ovary 9x5mm, granular	heavy fat 750gms	color notes, molt	SKELETON	Lewis 110
1900	Sula sula	7 April 1966	00° 44' N	176° 54' W	♂ no data brood patch	1082	color notes, molt B.	Alcoholic	Lewis 111
1901	Sula sula	7 April 1966	00° 44' N	176° 54' W	♂ no data brood patch	943 gm	color notes, molt blood sample taken. USF&WS Band # 647-60165 Exp.	SKIN	BALCOMB (005)
1902	Sula sula	7 April 1966	00° 44' N	176° 54' W	brood patch feathered	822	color notes, molt B.	Alcoholic	Lewis 112
1903	Sterna fuscata	7 April 1966	00° 43' N	176° 56' W	Ovary 7x5 mm largest ova 1 mm brood patch bare	190gms	S color notes; molt	Flat SKIN	F. Smith 57
1904	Sterna fuscata	"	00° 41' N	177° 02' W	Ovary 11x5 mm largest ova 1 mm	193gms	S. B. color notes, molt	Flat SKIN	F. Smith 56
1905	Sterna fuscata	"	00° 41' N	177° 02' W	♀ Brood patches bare ovary 8x12 mm, ova 3mm. oviduct enlarged	mod. fat. 175	color notes, molt B.	SKELETON	Lewis 113
1906	Sula sula	"	00° 40' N	177° 07' W		855.5	color notes, molt	Alcoholic	Lewis 114
1907	Fregata minor	"	00° 39' N	177° 12' W		845	color notes, molt B.	Alcoholic	Harrington (0122)

								SPECIMEN	Recorder
1908	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 27' W	no brood patch. not sexed	193.5 gm	color notes; blood sample	ALCOHOLIC	BALCOMB (006)
1909	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 27' W	no brood patch not sexed	169.0 gm	color notes	ALCOHOLIC	BALCOMB (007)
1910	<del><i>Sterna fuscata</i></del> <i>Fregata minor</i>	7 April 1966	00° 39' N	177° 12' W	♀ ovary 16x5mm, smooth, black	No fat 824 gms	color notes, molt	<del>ALCOHOLIC</del> SISIN	Harrington (0123)
1911	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 14' W	no brood patches	198 gms	color notes, molt	ALCOHOLIC	Harrington (0124)
1912	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 14' W	Brood patches developed	175 gms	color notes, molt	ALCOHOLIC	Harrington (0125)
1913	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 15' W	Brood patches 1/2 developed	186 gms	color notes, molt	ALCOHOLIC	Harrington (0126)
1914	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 14' W	no brood patch Ovary 11x7mm largest ova 2mm Brood patches 1/2 developed	179 gms	color notes; molt S	FLAT SKIN	F. Smith 58
1915	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 20' W	No brood patch	191 gms	color notes, molt	ALCOHOLIC	Harrington (0127)
1916	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 26' W	♀ no brood patch ovary 11x4mm lgst ova 1.5mm	215 gms	color notes; no ticks	ALCOHOLIC	Harrington (0128)
1917	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 26' W	♂ Testis 8x1mm	167 gm mod. fat	color notes, molt	SKELETON	BALCOMB (008)
1918	<i>Sula sula</i>	7 April 1966	00° 39' N	177° 27' W	No brood patch ovary 6x3mm, granular	732 gms moderate fat	color notes, molt	SISIN	Heryford (NH 37)
1919	<i>Sterna fuscata</i>	7 April 1966	00° 39' N	177° 25' W	No brood patch	131 gms	color notes, molt	SISIN	Lewis 115
1920	<i>Sterna fuscata</i>	8 April 1966	00° 26' N	178° 18' W	No brood patch	123	color notes, molt	ALCOHOLIC	Lewis 116
1921	<i>Oceanodroma leucorhoa</i>	8 April 1966	00° 22' N	178° 13' W	♀ no brood patch ovary 6x5mm.	moderate fat 48	color notes, molt	SKELETON	Lewis 117
1922	<i>Oceanodroma leucorhoa</i>	8 April 1966	00° 14' N	177° 37' W	♂ No brood patch L. Testis 3x1mm R. Testis 1.5x1	119 g fat 38	color notes, molt	SKIN	Harrington (0129)
1923	<i>Sterna fuscata</i>	8 April 1966	00° 14' N	177° 40' W	♀ No brood patches ovary 9x5mm, ova 2mm.	No fat 145 gms.	color notes, molt	SKELETON	Harrington (0130)
1924	<i>Oceanodroma leucorhoa</i>	8 April 1966	00° 13' N	177° 25' W	♀ no brood patch ovary 5x3mm lgst ova = none	40 gm	color notes, molt, Stomach saved	SKIN	D. Hoff
1925	<i>Phaethon rubricauda</i>	8 April 1966	00° 17' N	177° 10' W	♂ L. Testis 5x3mm.	660 gms	color notes; molt	SKIN	F. Smith 60
1926	<i>Oceanodroma leucorhoa</i>	8 April 1966	00° 17' N	177° 06' W	No brood patch Testis 2x1mm	43	color notes, molt	SISIN	Lewis 118
1927	<i>Fregata ariel</i>	9 April 1966	00° 12' N	176° 36' W	♂ L. Testis 23x13mm R. Testis 20x13	heavy fat 679 gms	color notes, molt	SKELETON	Lewis 119
1928	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	No brood patch	197	color notes, molt	ALCOHOLIC	Harrington (0167)
1929	<i>Sterna fuscata</i>	9 April, 1966	00° 12' N	176° 36' W	Adult ♂ no brood patch Left testis - 6x2mm brood patch bare	164 gms	color notes; blood taken	SKELETON	BALCOMB (023)
1930	<i>Sterna fuscata</i>	9 April, 1966	00° 12' N	176° 36' W	L. Testis 9x4mm enlarged Brood patch 3/4 bare	173 gms	color notes; molt	SKELETON	Smith 61
1931	<i>Sterna fuscata</i>	9 April, 1966	00° 12' N	176° 36' W	R. Testis 9x4mm L. " 5x4	heavy fat 169	molt	SKELETON	Lewis 120
1932	<i>Sterna fuscata</i>	9 April, 1966	00° 12' N	176° 36' W	No brood patch	163 gms	color notes, molt	ALCOHOLIC	B. Harrington (931)
1933	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	no brood patch.	160 gms	color notes, molt	ALCOHOLIC	B. Harrington (0132)
1934	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	No brood patch L. Testis 8x2mm R. " 5x4	heavy fat 231 gms	color notes, molt	SKIN	Harrington (0168)
1935	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	No brood patch	175 gms	color notes, molt	ALCOHOLIC	B. Harrington (0133)
1936	<i>Sterna fuscata</i>	9 April, 1966	00° 12' N	176° 36' W	no brood patch L. Testis 10x5mm enlarged	245 gms	color notes; molt	SKELETON	Smith 62

1937	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	brood patch present	168 gm	no molt, color notes		ALCOHOLIC	BALCOMB (032)
1938	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	70% brood patch Testes 11x3mm new brood patch non-edematized	light fat 186 gms	no ticks color notes, no molt	S	Flat SKIN	N. Heryford (141-38)
1939	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	no brood patches	218 gms	color notes, molt		Alcoholic	B. Harrington (0134)
1940	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	no brood patches	188 gms	color notes; molt		Alcoholic	B. Harrington (0135)
1941	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	4. Testis 3x1 mm. No brood patch	166 gms	S. color notes, molt		SKIN	F. Smith 67
1942	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	No brood patch	164 gms	color notes, molt		Alcoholic	B. Harrington (0136)
1943	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	Brood patch developing	219 gms	color notes, molt		Alcoholic	B. Harrington (0137)
1944	<i>Sterna fuscata</i>	9 April 1966	00° 12' N	176° 36' W	brood patch bare	205 gms.	color notes; molt		Alcoholic	B. Harrington (0138)
1945	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 32' W	4. Testis 10x5 mm charged	208 gms	S.B.		Flat SKIN	F. Smith 63
1946	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 33' W	No brood patch Testis 4x2	heavy fat 157 gms	Molt	S.B.	SKELETON	Lewis 121
1947	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	no brood patch not sexed	191 gm	color notes		Alcoholic	BALCOMB (009)
1948	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	brood patches bare not sexed	185 gm	color notes		Alcoholic	BALCOMB (010)
1949	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	no brood patch not sexed.	175 gm	color notes		Alcoholic	BALCOMB (011)
1950	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	brood patch 30% bare not sexed	175 gm	color notes		Alcoholic	BALCOMB (012)
1951	<i>Sterna fuscata</i>	9 April, 1966	00° 09' N	176° 33' W	brood patch present L. Testis 5x3mm	228 gms	color notes; molt	S	Flat SKIN	F. Smith 68
1952	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 33' W	No brood patch L. Testis 9x5mm R. " 5x4mm	moderate fat 186 gms	molt.	S	SKELETON	Lewis 122
1953	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	brood patch bare - non-edematized. not sexed	200 gm	color notes		Alcoholic	BALCOMB (013)
1954	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	no brood patch not sexed	180 gm	color notes		Alcoholic	BALCOMB (014)
1955	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	no brood patch not sexed	191 gm	color notes, molt		Alcoholic	BALCOMB (015)
1956	<i>Sterna fuscata</i>	9 April, 1966	00° 09' N	176° 33' W	♀ 10x5 mm - Ovary no brood patch	heavy fat 193 gm	color notes, molt		Flat SKIN	D. Hoff (004)
1957	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 33' W	♂ no brood patch RL testes 5x3mm	medium fat 187 gm	color notes, molt		Flat SKIN	D. Hoff (005)
1958	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	no brood patch not sexed	188 gm	color notes		Alcoholic	BALCOMB (016)
1959	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	brood patch bare not sexed	171 gm	color notes		Alcoholic	BALCOMB (017)
1960	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	no brood patch not sexed	156 gm	color notes		Alcoholic	BALCOMB (018)
1961	<i>Sterna fuscata</i>	9 April, 1966	00° 09' N	176° 33' W	brood patch Ovary 11x5 mm largest ova 1mm	163 gms	color notes; molt	S	Flat SKIN	F. Smith 64
1962	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	no brood patch not sexed	185 gm	color notes		Alcoholic	BALCOMB (019)
1963	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	brood patch 40% bare non-edematized not sexed	179 gm	color notes		Alcoholic	BALCOMB (020)
1964	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	no brood patch not sexed	153 gm	color notes		Alcoholic	BALCOMB (021)
1965	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 09' N	176° 33' W	brood patch bare not sexed	156 gm	badly shot up color notes blood taken		Alcoholic	BALCOMB (022)

1966	<i>Sterna fuscata</i>	9 April, 1966	00° 09' N	176° 32' W	brood patch feathered Ovary 8x4mm largest ova 1mm. No brood patch	163gms	color notes; molt S	SKELETON	F. Smith 65
1967	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 32' W	no brood patches	178gms	color notes, molt	Alcoholic	B. Harrington (0139)
1968	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 32' W	brood patches mostly feathered	183gms	color notes, molt	Alcoholic	B. Harrington (0140)
1969	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 33' W	Brood patches bare Testis 4x9	185gms Heavy fat	color notes, molt	Alcoholic	B. Harrington (0141)
1970	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 32' W		189gms	color notes, molt S	SKELETON	Lewis 123
1971	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 32' W	no brood patch	176gms	color notes, molt	Alcoholic	B. Harrington (0142)
1972	<i>Sterna fuscata</i>	9 April 1966	00° 09' N	176° 32' W	No brood patch	164gms	color notes, molt	Alcoholic	B. Harrington (0143)
1973	<i>Puffinus pacificus</i>	9 April 1966	00° 09' N	176° 32' W		385gms	Molt	Alcoholic	B. Harrington (0144)
1974	<i>Sula sula</i>	9 April 1966	00° 08' N	176° 35' W	Ovary 24x9mm ova 1mm oviduct enlarged No brood patches	997	S FWS BAND 747-56454 color notes, molt		Lewis 124
1975	<i>Sterna fuscata</i>	9 April 1966	00° 08' N	176° 36' W	Brood patches bare.	157gms	color notes, molt	Alcoholic	B. Harrington (0145)
1976	<i>Sterna fuscata</i>	9 April 1966	00° 08' N	176° 36' W	brood patch refeathering	181gms	color notes; molt	Alcoholic	B. Harrington (0146)
1977	<i>Sterna fuscata</i>	9 April 1966	00° 08' N	176° 36' W	Ovary 11x6mm 7ova 3mm oviduct enlarged No brood patches	167gms	S color notes, molt	SKELETON	F. Smith 66
1978	<i>Sterna fuscata</i>	9 April 1966	00° 08' N	176° 36' W	brood patch refeathering non-edematized.	162gms	color notes; blood sample	Alcoholic	B. Harrington (0147)
1979	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 08' N	176° 40' W	not sexed	163gm	color notes; blood sample	Alcoholic	BALCOMB (024)
1980	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 08' N	176° 40' W	brood patch refeathering non-edematized not sexed	178gm	color notes; blood sample	Alcoholic	BALCOMB (025)
1981	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 08' N	176° 40' W	no brood patch	174gm	color notes; blood sample	Alcoholic	BALCOMB (026)
1982	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 08' N	176° 41' W	not sexed no brood patch	167gm	color notes; blood sample	Alcoholic	BALCOMB (027)
1983	<i>Oceanodroma leucorhoa</i>	9 April, 1966	00° 08' N	176° 41' W	not sexed no brood pouch	409m	no molt, color notes	Alcoholic	BALCOMB (033)
1984	<i>Oceanodroma leucorhoa</i>	9 April, 1966	00° 08' N	176° 41' W	not sexed no brood patch	399m	molt, color notes	Alcoholic	BALCOMB (034)
1985	<i>Oceanodroma leucorhoa</i>	9 April, 1966	00° 08' N	176° 41' W	not sexed brood patch refeathering non-edematized	359m	color notes	Alcoholic	BALCOMB (035)
1986	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 08' N	176° 41' W	not sexed brood patch not present	203gm	color notes	Alcoholic	BALCOMB (028)
1987	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 08' N	176° 42' W	not sexed no brood patch	170gm	color notes	Alcoholic	BALCOMB (029)
1988	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 08' N	176° 42' W	not sexed no brood patch	194gm	color notes	Alcoholic	BALCOMB (030)
1989	<i>Sterna fuscata</i>	9 APRIL, 1966	00° 08' N	176° 42' W	not sexed	166gm	color notes, molt	Alcoholic	BALCOMB (031)
1990	<i>Sula sula</i>	9 April, 1966	00° 08' N	176° 42' W		1037	FWS# 747-56947 color notes, molt	SKIN	
1991	<i>Sula leucogaster</i>	9 April, 1966	00° 08' N	176° 42' W	no brood patch	1287	color notes, molt		
1992	<i>Sterna fuscata</i>	9 April 1966	00° 07' N	176° 45' W	no brood patch	160gms	molt, color notes	Alcoholic	B. Harrington (0148)
1993	<i>Sterna fuscata</i>	9 April 1966	00° 07' N	176° 45' W	no brood patch	165gms	molt, color notes	Alcoholic	B. Harrington (0149)
1994	<i>Oceanodroma leucorhoa</i>	9 April	00° 07' N	176° 45' W	not sexed	42gm		Alcoholic	BALCOMB (036)

					SEX	WT				
1995	Oceanodroma leucorhoa	9 April, 1966	00° 07' N	176° 45' W	no brood patch ♀ ovary 2.5x1mm no brood patches	fat moderate 32gms	color notes, molt	S.	Skeleton	BALCOMB (038)
1996	Sterna fuscata	9 April 1966	00° 07' N	176° 44' W	No brood patches	180gms	molt		Alcoholic	B. Harrington (0150)
1997	Sterna fuscata	9 April 1966	00° 07' N	176° 44' W	No brood patches	208gms	molt		Alcoholic	B. Harrington (0151)
1998	Sterna fuscata	9 April 1966	00° 07' N	176° 44' W	♂ No brood patch R. Testis 2x3mm L. Testis 1.5x3mm no brood patch	188gms	Color notes, molt Stomach saved molt		Skeleton	D. Hoff
1999	Sterna fuscata	9 April 1966	00° 07' N	176° 44' W	no brood patches	217gms	molt		Alcoholic	B. Harrington (0152)
2000	Sterna fuscata	9 April 1966	00° 07' N	176° 43' W	brood patch with few pin feathers. Non-endematized. Ovary 10x8mm, largest ova 2mm.	193gms light fat	Color notes, molt		Alcoholic	B. Harrington (0153)
2001	Sterna fuscata	9 April 1966	00° 07' N	176° 43' W	Brood patch bare & few down feathers. Ovary 12x7, largest ova 2mm.	183gms heavy fat	Color notes, M. 1+	S	FLAT SKIN	N. HEATFORD (NH-39)
2002	Sterna fuscata	9 April 1966	00° 07' N	176° 43' W	♂ No brood patch L. Testis 2x3mm	329gms	light phase Color notes, molt	S B	SKIN	Balcomb (043)
2003	Puffinus pacificus	9 April 1966	00° 05' N	176° 02' W	Brood patches bare. L. Testis 7x3mm R. " 5x3mm	moderate fat	Color notes, molt		SKIN	B. Harrington (0154)
2004	Sterna fuscata	9 April 1966	00° 01' N	176° 03' W	No brood patch	189.5gms.	color notes, molt	S	SKIN	B. Harrington (0155)
2005	Oceanodroma leucorhoa	9 April 1966	00° 01' N	176° 02' W	ovary 5x4, largest ova 0.5mm no brood patch	36.5gms fat heavy	Color notes, molt	BS	SKIN	N. HEATFORD (NH-40)
2006	Oceanodroma leucorhoa	9 April 1966	00° 00' N	176° 04' W	L. testis 15x1mm no brood patch	32.5gms	color notes	S.	Skeleton	BALCOMB (039)
2007	Oceanodroma leucorhoa	10 April, 1966	00° 01' S	176° 10' W	♂ No brood patch R. Testis 10.2x5mm L. Testis 10x4mm	41gms	no molt		Alcoholic	BALCOMB (037)
2008	Puffinus pacificus	10 April, 1966	00° 09' S	176° 55' W	No brood patch R. Testis 7x4mm L. " 5x3.5	312gms moderate fat	Color notes, molt Stomach saved color notes, molt	S	SKIN	D. Hoff
2009	Sterna fuscata	10 April, 1966	00° 07' S	176° 48' W	♂ no brood patch Both Testes Black, 1x2mm.	170gms.	Color notes, molt Stomach	S	SKIN	B. Harrington (0155)
2010	Puffinus Pacificus	10 April, 1966	00° 13' S	177° 23' W	brood patch feathered Ovary 3x3mm ova small oviduct enlarging Brood patch refeathering	350gms moderate fat	Color notes, molt Stomach	S	SKIN	D. Hoff
2011	Oceanodroma leucorhoa	10 April, 1966	00° 15' S	177° 33' W	ovary 8x2mm, granular no brood patch	34.0gms moderate fat	Color notes, molt Trunk skeleton saved	S	SKIN	F. Smith 69
2012	Pterodroma cookii	10 April 1966	00° 15' S	177° 34' W	ovary 8x2mm, granular no brood patch	♀ 156gms	color notes, molt	E. S. B.	SKIN	B. Harrington (0156)
2013	Oceanodroma leucorhoa	10 April 1966	00° 15' S	177° 35' W	No brood patch R. Testis 3x1.5mm L. Testis 2x1mm	42.5gms. light fat	color notes, molt	E	Alcoholic	B. Harrington (0157)
2014	"	"	00° 15' S	177° 36' W	No brood patch	♂ 38gms	color notes, molt	E. S. B.	SKELETON	B. Harrington (0158)
2015	"	"	00° 17' S	177° 37' W	No brood patch	36.5gms.	color notes, molt	E, B.	Alcoholic	B. Harrington (0159)
2016	"	"	00° 17' S	177° 38' W	No brood patch	light fat 40.0gms	color notes, molt	S	SKIN	B. Harrington (0160)
2017	"	"	00° 18' S	177° 39' W	No brood patch	39gms	color notes, molt		Alcoholic	B. Harrington (0161)
2018	"	"	00° 18' S	177° 41' W	no brood patch Ovary 5.5mm, ova ca. 1mm. oviduct slightly enlarged.	moderate fat 45gms.	color notes, molt	S	SKELETON	B. Harrington (0162)
2019	"	"	00° 18' S	177° 41' W	no brood patch L. Testis 3x2mm R. " 2x1.5mm	light fat 40gms.	color notes, molt	S. E.	SKELETON	B. Harrington (0163)
2020	"	"	00° 18' S	177° 41' W	No brood patch	44gms	color notes, molt		Alcoholic	B. Harrington (0164)
2021	Oceanodroma leucorhoa	10 April 1966	00° 18' S	177° 41' W	brood patch refeathered ovary 3x2mm ova small oviduct enlarging no brood patch	41.5gms heavy fat	Color notes; molt	E. S.	skeleton	F. Smith 70
2022	Pterodroma inexpectata	10 April, 1966	00° 19' S	177° 43' W	ovary 11x7mm 1st ovum - 2mm no brood patches	342gms	color notes, molt	B. S. E.	SKIN	BALCOMB (070)
2023	Oceanodroma leucorhoa	10 April 1966	00° 19' S	177° 43' W	no brood patches	37gms	color notes, molt	E.	Alcoholic	B. Harrington (0165)

2024	Pterodroma inexpectata	10 April, 1966	00° 19' S	177° 43' W	brood patch refeathering ovary 11x5mm Lgst ovum - 2mm	267 gm Heavy fat	color notes; molt B. E. S.	SKIN	BALCOMB (041)
2025	Sterna fuscata	10 April, 1966	00° 19' S	177° 45' W	♀ no brood patch ovary 15x10mm Lgst ovum - 5mm	201 gm moderate fat	color notes, molt Stomach saved	Skeleton	D. Hoff (011)
2026	Anous stolidus	10 April 1966	00° 20' S	177° 46' W	♀ no brood patch ovary 5x2mm Lgst ovum - microscopic	168 gm Mod. Fat	color notes; molt stomach saved	SKIN	BALCOMB (048)
2027	Sterna fuscata	10 April 1966	00° 20' S	177° 46' W	♂ no brood patch L. Testis 4x3mm. R. Testis 3x2mm. Testes 3x2mm.	185 gm. light fat	color notes, molt Stomach saved	SKIN	D. Hoff (012)
2028	Pterodroma rostrata	10 April 1966	00° 20' S	177° 46' W	Testes 3x2mm	344 gms. Fat Heavy	color notes, molt E. S.	SKIN	M. Thompson (MCT 4261)
2029	Pterodroma inexpectata	11 April 1966	00° 20' S	177° 48' W	♀ No Brood Patch ovary 8x3 Lgst ovum 1.5mm	317 gms	color notes, molt E. S. B.	SKIN	Lewis 125
2030	Anous minutus	11 April 1966	00° 22' S	177° 50' W	brood patch bare L. Testis 4x4mm enlarged R. Testis 3x2mm	97.5 gms	color notes; molt E. S.	SKIN	BALCOMB (042)
2031	Sterna lunata	11 April, 1966	00° 24' S	177° 53' W	No brood patch L. Testis 2x1mm Testis 1x2mm	134.5 gms	color notes; molt E. S.	SKIN	F. Smith 71
2032	Puffinus thomasi	11 April, 1966	00° 25' S	177° 54' W	No brood patch	153 gms	color notes; molt S. B.	SKIN	F. Smith 72
2033	Puffinus pacificus	11 April 1966	00° 34' S	177° 40' W	Testis 1x2mm	384 gms	color notes; molt S. B.	SKIN	Lewis 126
2034	Puffinus pacificus	11 April 1966	00° 34' S	177° 40' W	No brood patch ovary 7x11mm granular	324 gms	color notes; molt S.	SKIN	Lewis 127
2035	Pterodroma cookii	11 April 1966	00° 37' S	177° 27' W	No brood patch testes 2.5x1mm	moderate fat 145 gms. Fat Heavy	color notes, molt TRUNK SKELETON SAVED	SKIN	B. Harrington (0166)
2036	Sterna fuscata	11 April 1966	00° 38' S	177° 23' W	Brood Patch Bare Testis R: 7x4mm L: 7x5mm	193 gms	Molt B. S.	SKIN	Lewis 129
2037	Sterna fuscata	12 April 1966	01° 44' S	174° 37' W	♂ No Brood Patch L. Testis 1x2mm R. Testis - minute	154 gms	Molt S.	SKIN	D. Hoff (012)
2038	Sterna fuscata	12 April 1966	01° 57' S	174° 09' W	brood patch present ovary 7x6mm 7ova 1.5mm oviduct enlarged	172 gms	molt, color notes S. fat light	SKIN	F. Smith 73
2039	Sterna fuscata	12 April 1966	02° 06' S	173° 47' W	♀ No Brood Patch ovary 13x7mm Lgst ovum - 3mm oviduct enlarged	163 gms	Molt, color notes S. B.	SKIN	BALCOMB (044)
2040	Sterna fuscata	16 April 1966	04° 27' S	172° 26' W	♀ No Brood Patch ovary 11x5mm Lgst ovum 2mm oviduct enlarged	158 gms	Molt, color notes S. B.	SKIN	B. Harrington (0179)
2041	Sterna fuscata	16 April 1966	04° 27' S	172° 26' W	Brood Patch Partly feathered	172 gms	Molt B.	Alcoholic	B. Harrington (0181)
2042	Sterna fuscata	16 April 1966	04° 25' S	172° 26' W	brood patch refeathering	180 gm	color notes; molt. B.	Alcoholic	BALCOMB (047)
2043	Sterna fuscata	16 April 1966	04° 25' S	172° 26' W	♂ no brood patch testis 4x8mm brood patch feathered	183 gm heavy fat	B. S., color notes, molt molt	SKIN	BALCOMB (048)
2044	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	Testis L: 7x4mm R: 4x4mm	177 gms	B. S. color notes; molt	SKIN	Lewis 128
2045	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	♂ no brood patch testis 3x5mm No brood patch	151 gm heavy fat.	color notes; molt B. S.	Skeleton	BALCOMB (049)
2046	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W		210 gms	color notes, Molt	Alcoholic	BALCOMB (050)
2047	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	♂ brood patch refeathering L. TESTIS - 10x5mm	193 gm moderate fat	color notes; molt S.	Alcoholic	Harrington (0190)
2048	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	♀ No brood patch ovary 8x10mm, 10ova 1mm	193 gm Mod. Fat	color notes, molt S.	Skeleton	BALCOMB (051)
2049	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	♂ L Testis 5x3mm. R testis minute	180 gms mod Fat.	color notes, molt S.	SKIN	D. Hoff (013)
2050	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	♀ No Brood Patch ovary 10x7mm Lgst ovum 2mm	185 gms. mod Fat.	color notes, Molt S.	SKIN	D. Hoff (014)
2051	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	♂ No Brood Patch L. Testis 10x5mm	169 gms Heavy fat.	color notes, Molt S.	SKELTON	Harrington (0176)
2052	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	No brood patch ovary 10x5mm 7ova 3mm oviduct enlarged	201 gms 210 gms	molt, color notes S. fat light	SKIN	BALCOMB (045)
								Skeleton	F. Smith (74)

2053	Sterna fuscata	16 April 1966	04° 25' S	172° 27' W	♀ No Brood Patch ovary 6x4 largest ova ca. 2mm	Heavy Fat 200gms	color notes, Molt	SKIN	Harrington (0174)
2054	Sterna fuscata	16 April 1966	04° 24' S	172° 28' W	♂ No Brood Patch L. Testis 4x6mm R. Testis 6x4mm No brood patch ovary 11x8mm > ova 1.5mm	Fat Heavy 195gms	color notes, Molt	SKIN	D. Hoff (015)
2055	Sterna fuscata	16 April 1966	04° 24' S	172° 28' W	oviduct enlarging	189gms	S fat light	SKIN	F. Smith (81)
2056	Sterna fuscata	16 April 1966	04° 24' S	172° 28' W	No brood patch L. Testis 8x3, R. 5x3	Mod. Fat 183gm.	Color Notes, Molt	Skeleton	DIH (016)
2057	Sterna fuscata	16 April 1966	04° 24' S	172° 28' W	no brood patch	180gm	color notes; molt		(054)
2058	Sterna fuscata	16 April 1966	04° 24' S	172° 28' W	♂ L. Testis 7x2mm R. Testis 2x1.5mm no brood patch	169gms	color notes, Molt	Alcoholic	Balcomb (048)
2059	Sterna fuscata	16 April 1966	04° 24' S	172° 29' W		150gm	S B color notes; molt	SKIN	Harrington (0172)
2060	Sterna fuscata	16 April 1966	04° 24' S	172° 29' W	♀ No Brood Patch ovary 13x5mm largest ovum 1.5mm	170gms	color notes, Molt	Alcoholic	Balcomb (049)
2061	Sterna fuscata	16 April 1966	04° 24' S	172° 29' W	♀ Brood Patches 1/2 developed ovary 6x4, largest ovum 2mm	191gms	F.B. color notes, Molt	SKELETON	Balcomb (046)
2062	Sterna fuscata	16 April 1966	04° 24' S	172° 29' W	No brood patch ovary 10x5mm > ova 2mm oviduct enlarged	166gms	S fat light molt, color notes	SKIN	F. Smith (75)
2063	Sterna fuscata	16 April 1966	04° 24' S	172° 29' W	No brood patch L. Testis 5x2mm black	171gms	S fat light Molt, Color Notes	Skeleton	F. Smith (76)
2064	Sterna fuscata	16 April 1966	04° 24' S	172° 29' W	♂ No Brood Patch L. Testis 10x4.5mm R. Testis 5x4mm No Brood Patch	187gms	S color notes, Molt	SKIN	Harrington (0182)
2065	Sterna fuscata	16 April 1966	04° 24' S	172° 31' W		175gms	color notes, Molt	Alcoholic	Harrington (0183)
2066	Sterna fuscata	16 April 1966	04° 24' S	172° 31' W	♀ No Brood Patch oviduct enlarged ovary 10x5mm largest ova 2.5 (orange) Brood Patch Pre-Feathering.	180gms	S Molt	SKIN	Harrington (0173)
2067	Sterna fuscata	16 April 1966	04° 24' S	172° 33' W		195gms	color notes, Molt	SKIN	Balcomb (047)
2068	Sterna fuscata	16 April 1966	04° 24' S	172° 33' W	♀ Ovary 10x3 largest ova 1.5mm (2) no brood patch	179 gm	S color notes; molt		Tordoff
2069	Sterna fuscata	16 April 1966	04° 24' S	172° 33' W	No Brood Patch	156 gm	Molt	Alcoholic	Balcomb (056)
2070	Sterna fuscata	16 April 1966	04° 24' S	172° 33' W		172 120gm	color notes, molt.	Alcoholic	Harrington (0184)
2071	Gygis alba	20 April 1966	08° 12' S	172° 25' W	♀ brood patch present ovary 8x6mm lgst ovum 1.5mm	moderate fat	S. molt, color notes, dark phase	SKIN	Balcomb (052)
2072	Puffinus pacificus	20 April 1966	08° 12' S	172° 25' W	No brood patch L. Testis 4x2.5mm R. Testis 2x1mm	365gms	S fat moderate	SKIN	F. Smith (79)
2073	Oceanites oceanicas	20 April 1966	08° 12' S	172° 26' W	♀ No Brood Patch ovary 3x3mm ova minute	39 gms	color notes, Molt	SKIN	Harrington (0177)
2074	Phaethon lepturus	28 April, 1966	10° 44' S	171° 14' W	ovary 10x3mm ova small	301gms	F.S. molt; color notes,	SKIN	F. Smith (80)
2075	Phaethon lepturus	29 April, 1966	06° 45' S	172° 51' W	♀ no brood patch ovary 7x9mm lgst ovum - 1mm No brood patch	314gm light fat	S.B. fat light color notes; molt	SKIN	Balcomb (057)
2076	Sterna fuscata	2 May 1966	00° 25' S	176° 12' W		172gms	color notes Molt	Alcoholic	Tordoff
2077	Sterna fuscata	2 May 1966	00° 06' N	176° 25' W				Alcoholic	
2078	Sterna fuscata	4 May 1966	00° 40' S	176° 03' W	No brood patch, ovary 11x10 lgst ovum 1.5mm	200grams mod-heavy fat	no molt, color notes	SKIN	9PT 200
2079	Sterna fuscata	4 May 1966	00° 43' S	176° 09' W	No brood patch, ovary 10x5 lgst ovum 2.5mm	149grams mod. fat	S molt, color	SKIN	9PT 201
2080	Puffinus pacificus	4 May 1966	00° 46' S	177° 01' W	No brood patch	364grams	S molt, color		9PT 202
2081	Frigata aerial	4 May, 1966	00° 46' S	177° 01' W	♀ ovary 20x15 mm. l. ova 20x20 Brood patch bare	1030gm. Heavy fat	color notes, molt	ALC.	DIH (017)



2082	<i>Puffinus pacificus</i>	5 May 1966	00° 44'S	177° 17' W	No brood patch Ovary 8x3mm largest ova 1mm No brood patch	288gms	molt, color notes S fat moderate color notes Molt	SKIN	F. Smith (97)
2083	<i>Sterna fuscata</i>	5 May 1966	00° 44'S	176° 18' W					
2084	<i>Sterna fuscata</i>	5 May 1966 (1322)	00° 16'S	177° 18' W	Brood patch present.	187gms heavy fat	molt, color notes	Alcoholic	Harrington (0186)
2085	<i>Oceanodroma leucorhoa</i>	5 May 1966 (1100)	00° 11'S	177° 48' W	L. testis 7x4mm No brood patch. ovary 6x4 Largest ova 1mm	212.5gm	B. S. molt, color	SKIN	BALCAMP (084)
2086	<i>Sterna fuscata</i>	5 May 1966 (1100)	00° 10'S	177° 16' W	No brood patch gonads destroyed	39grams fat moderate 180.5gms	S molt, color notes, S B fat light	SKEL	9PT 203
2087	<i>Sterna fuscata</i>	5 May, 1966	00° 10'S	176° 42' W			color notes, molt	SKIN	F. Smith (78)
2088	<i>Puffinus griseus</i>	5 May, 1966	00° 10'S	176° 42' W	no brood patch 14x5mm. ovary	196 gm heavy fat	color notes, molt	Alcoholic	Balcomb (058)
2089	<i>Puffinus lherminieri</i>	6 May 1966	00° 10'S	176° 43' W	Lgst ovum - not formed No brood patch	561 gm	color notes, molt	SKIN	Balcomb (059)
2090	<i>Puffinus lherminieri</i>	6 May 1966	00° 10'S	176° 46' W	L. Testis - 3x1.5 mm R. Testis - 2x1 mm	175gms.	molt, color notes S B fat moderate	SKIN	F. Smith (82)
2091	<i>Sterna fuscata</i>	6 May 1966	00° 10'S	176° 52' W	no brood patch testis 3x1.5 testis 3x1	177gms mod. fat	molt, color	SKIN	9PT-204
2092	<i>Sola Sola</i>	6 May, 1966	00° 10'S	176° 53' W	ovary 10x9.5 Lyp. Ova (2) 2mm	173gms mod fat	S		9PT-205
2093	<i>Sterna fuscata</i>	6 May, 1966	00° 09'S	176° 49' W	L. Testis 5x2 mm R. Testis 4x2 mm	789 gm mod. fat	B1. Streamer, Band. 777-57440 color notes, molt, S.		DIH (018)
2094	<i>Sterna fuscata</i>	6 May 1966	00° 03'S	176° 16' W	brood patch present L. testis 4x8 mm Brood patch bare	209 gm moderate fat	color notes, molt	Skeleton	Balcomb (060)
2095	<i>Sterna fuscata</i>	6 May 1966	00° 04' N	176° 00' W	No brood patch	191gms		A	
2096	<i>Sterna fuscata</i>	6 May 1966	00° 04' N	176° 03' W	Brood patches bare, endemized.	205gms	color notes, Molt	A	
2097	<i>Sterna fuscata</i>	6 May 1966	00° 04' N	176° 03' W	L. Testis 9x6 R. Testis 7x6	226gms	S color notes	SKIN	Harrington (0187)
2098	<i>Sterna fuscata</i>	6 May 1966	00° 08' N	176° 03' W	Brood patches bare, non-endemized. Ovary 22x15 mm. Largest ova 9mm. Oviduct greatly enlarged and distended	210gms	S color notes	SKIN	Harrington (0188)
2099	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 22' W	No brood patch L. Testis 8x4 mm R. Testis 6.5x3 mm	181gms		A	
2100	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 25' W	No brood patch L. Testis 8x4 mm R. Testis 5x3 mm Brood patches bare	184gms 198gms	B. Molt, color notes	A, SPECIMEN	
2101	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 25' W	ovary 12x5 mm largest ova 3mm Brood patches refeathering	fat moderate	S	SKIN DISCARDED	F. Smith (101)
2102	<i>Sterna fuscata</i>	6 May, 1966	00° 09' N	176° 25' W	♀ Brood patch Bare ovary 6x4 mm. Lg. ova 2mm	175gms. light fat	Molt, color notes S. B.	SKELTON	DIH (19)
2103	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 25' W	No brood patch R. testis 8x4 mm		color notes, Molt		
2104	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 27' W	L. Testis 3x2 mm Brood patches bare	208gms	color notes,	A	
2105	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 27' W	L. Testis 8x4 mm R. Testis 5x3 mm Brood Patch refeathering	226gms	S color notes,	SKIN	D. Hoff (042)
2106	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 27' W	No brood patch	214gms	Molt, color notes	Alcoholic	D. Hoff (040)
2107	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 30' W	L. Testis 9x4 mm	207gms	S color notes	SKIN	F. Smith 100
2108	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 31' W	No brood patch L. Testis 10x5 mm R. Testis 5x3 mm No brood patch	fat moderate 187gms		A	
2109	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 33' W	brood patch refeathering L. Testis 7x4 mm A. Testis 5x3 mm	180gms 203gms	Molt, color notes	Alcoholic	Harrington (0189)
2110	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 34' W	Brood patch developing Largest ova 2.8mm - Ovary 11x10mm ruptured follicle in ovary oviduct regressing	fat moderate 184gms	S color notes, Molt	SKIN	F. Smith 102
				176° 35' W					Tordoff

2111	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 35' W	No brood patch	216 gms	Molt, Color Notes	Alcoholic	Harrington (0190)
2112	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 36' W	No brood patch L. Testis - 8x3 mm R. Testis - 4x2 mm small brood patch ovary 13x7 mm largest ova 2 mm No brood patch	199 gms	molt, color notes S fat light molt, color notes	Skeleton	F. Smith (83)
2113	<i>Sterna fuscata</i>	6 May 1966	00° 09' N	176° 36' W	No brood patch	184 gms	S fat light color, notes,	SKIN	F. Smith (84)
2114	<i>Sterna fuscata</i>	7 May 1966	00° 08' N	176° 37' W	No brood patch	165 gms	B.	Alcoholic	Harrington (0191)
2115	<i>Sterna fuscata</i>	7 May 1966	00° 08' N	176° 37' W	♀ ovary 8x4 mm. ova 1 mm. No brood patch	170 gm. light fat	Color notes, molt S	Skeleton	DH (020)
2116	<i>Sterna fuscata</i>	7 May 1966	00° 08' N	176° 37' W	No brood patch	207 gms	color notes, Molt	Alcoholic	Harrington (0192)
2117	<i>Sterna fuscata</i>	7 May 1966	00° 08' N	176° 37' W	No brood patch ovary 9x5 largest ovum 1.5 mm	173 gms	molt S	SKEL	JPT 206
2118	<i>Gyrus alba</i>	7 May, 1966	00° 08' N	176° 39' W	no brood patch gonads destroyed No brood patch	moderate fat 96 gm	color notes, molt S	SKIN	Balcomb (078)
2119	<i>Sterna fuscata</i>	7 May 1966	00° 08' N	176° 41' W	No brood patch	167 gms	color notes, Molt	Alcoholic	Harrington (0193)
2120	<i>Sterna fuscata</i>	7 May 1966	00° 07' N	176° 44' W	No brood patch	180 gms	B. color notes, Molt	Alcoholic	Harrington (0194)
2121	<i>Sterna fuscata</i>	7 May 1966	00° 07' N	176° 48' W	No brood patch. ♀ ovary 9x6 mm largest ova 1.5 mm No brood patch	156 gms	Color notes, Molt	SKIN	Harrington (0196)
2122	<i>Sterna fuscata</i>	7 May 1966	00° 07' N	176° 48' W	♀ no brood patch ovary 10x5 mm. lg. ova 2 mm. Brood patches refeathering, non-endematized.	183 gms 157 gm mod. fat	Color notes, molt color notes, Molt	Alcoholic SKEL	Harrington (0197) DH (021)
2123	<i>Sterna fuscata</i>	7 May 1966	00° 07' N	176° 48' W	♂ No brood patch L. Testis 5x3, R. minute brood patches bare, endematized	173 gm. Mod. Fat	Color notes, molt S.	SKEL	Harrington (0198) DH (022)
2124	<i>Sterna fuscata</i>	7 May 1966	00° 07' N	176° 48' W	brood patch bare	175 gms	color notes, Molt	Alcoholic	Harrington (0198)
2125	<i>Sterna fuscata</i>	7 May 1966	00° 07' N	176° 48' W	brood patch bare	186 gms	molt, color notes	Alcoholic	Harrington (0199)
2126	<i>Sterna fuscata</i>	7 May 1966	00° 07' N	176° 48' W	brood patch bare	171 gms	color notes, molt	Alcoholic	F. Smith (85)
2127	<i>Sterna fuscata</i>	7 May 1966	00° 09' N	176° 57' W	no brood patch	150 gm	color notes, molt	B. Alcoholic	Balcomb (063)
2128	<i>Sterna fuscata</i>	7 May, 1966	00° 09' N	176° 57' W	no brood patch	213 gm	color notes, molt	B. Alcoholic	Balcomb (064)
2129	"	"	00° 09' N	176° 58' W	"	181 gm	" " "	"	Balcomb (065)
2130	"	"	00° 09' N	177° 02' W	"	178 gm	" " "	"	Balcomb (066)
2131	"	"	00° 09' N	177° 02' W	"	178 gm	molt, color notes	"	Balcomb (066)
2132	"	"	00° 10' N	177° 06' W	brood patch refeathered L. Testis 9x3 mm R. Testis 4x3 mm	186 gms	S B fat light	Skeleton	F. Smith, 86
2133	"	"	00° 10' N	177° 06' W	brood patch present	178 gm	" " "	Skin	Harrington (0191)
2134	"	"	00° 10' N	177° 06' W	L. testis 9x6 mm brood patch bare	193 gm	" " "	Skin	Harrington
2135	"	"	00° 10' N	177° 06' W	ovary 14 x 7 mm lg ovum 2 mm brood patch present	185 gm	color notes, molt	Alcoholic	Balcomb (067)
2136	"	"	00° 10' N	177° 06' W	no brood patch	187 gm	" " "	"	Balcomb (068)
2137	"	"	00° 10' N	177° 06' W	brood patch present	200 gm	" " "	"	Balcomb (069)
2138	"	"	00° 10' N	177° 06' W	brood patch small	161 gm	" " "	"	Balcomb (070)
2139	"	"	00° 10' N	177° 06' W	No brood patch ovary 10x6 mm largest ova 2.5 mm	168 gms	molt, color notes S fat light	SKIN	F. Smith 87

21	2140	<i>Sterna fuscata</i> <i>Puffinus pacificus</i>	7 MAY, 1966	00° 10' N	177° 06' W	brood patch present	182 gm	color notes, molt	Alcoholic	Balcomb (071)
21	2141	<i>Sterna fuscata</i>	7 May, 1966	00° 10' N	177° 06' W	brood patch bare ovary 13x7mm 7ova 3mm oviduct very enlarged	214gms	molt, color notes s. fat light color notes, molt	Skeleton	F. Smith 88
2	2142	<i>Sterna fuscata</i>	7 May, 1966	00° 10' N	177° 06' W	brood patch present	173 gm	color notes, molt	Alcoholic	Balcomb (072)
21	2143	<i>Sterna fuscata</i>	7 MAY, 1966	00° 10' N	177° 06' W	brood patch feathered	177 gm	color notes, molt	Alcoholic	Balcomb (073)
2	2144	<i>Puffinus pacificus</i>	7 MAY, 1966	00° 10' N	177° 06' W	brood patch refeathering	326 gm	color notes, molt	Alcoholic	Balcomb (074)
2	2145	<i>Sterna fuscata</i>	7 May, 1966	00° 11' N	177° 24' W	♀ no brood patch ovary 4x6 mm, largest ovum 1 mm,	192 gm. light fat	Color notes, molt	Skeleton	DIH (023)
21	2146	<i>Sterna fuscata</i>	7 May 1966	00° 11' N	177° 24' W	♀ Brood patch refeathering ovary 6.5x5 mm Largest Ova (3) 2mm No Brood Patch	156 gms	Molt, S.B. 14 Rectrices	SKELETON	Tordoff (207)
2	2147	<i>Sterna fuscata</i>	7 May 1966	00° 12' N	177° 28' W	♂ L. Testis 10x4mm R. Testis 8x5mm	204gms	Molt, S	SKELETON	Tordoff (208)
2	2148	<i>Sterna fuscata</i>	7 May 1966	00° 35' N	177° 43' W	♂ No brood patch L. Testis 7x3mm R. Testis 5x3mm	184gms	Molt B		Tordoff
2	2149	<i>Anous stolidus</i>	7 May 1966	00° 35' N	177° 43' W	No brood patch	189gms	Color Notes, Molt	Alcoholic	D. Hoff (039)
21	2150	<i>Sterna fuscata</i>	7 May 1966	00° 35' N	177° 46' W	No Brood Patch	181gms	Color notes, Molt	Alcoholic	Harrington (0202)
2	2151	<i>Oceanodroma leucorhoa</i>	8 May 1966	00° 35' N	177° 47' W	No brood patch	44gms	Color notes, Molt	Alcoholic	Harrington (0203)
21	2152	<i>Sterna fuscata</i>	8 May 1966	00° 35' N	177° 47' W	No brood patch	174gms	molt, color notes	Alcoholic	Harrington (0204)
21	2153	<i>Puffinus lherminieri</i>	8 May 1966	00° 34' N	177° 50' W	L. Testis 2x1mm, black	177gms	E, S fat moderate	SKIN	F. Smith 89
2	2154	<i>Sterna fuscata</i>	8 May, 1966	00° 37' N	177° 27 1/2' W	no brood patch	174 gm	Color notes, molt	Alcoholic	Balcomb (075)
21	2155	" "	" "	00° 37' N	177° 27 1/2' W	no brood patch ovary 10x4 mm lgst ovum - 1.5mm	light fat 147 gm	" " B.S.	Skeleton	" (076)
21	2156	" "	" "	00° 37' N	177° 27 1/2' W	brood patch present	moderate fat 186 gm	" " B.S.	"	" (077)
2	2157	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 27' W	L. testis 3x7mm Brood patch bare L. Testis 7x4mm R. Testis minute No brood patch	193gms	" "	A	
2	2158	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 27' W	Brood patch complete (bare)	182gms	" "	Alcoholic	Harrington (0205)
2	2159	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 27' W	Brood patch refeathering.	157gms	Molt B.	Alcoholic	Tordoff 209
2	2160	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 25' W	Brood patch refeathering	180gms	Molt B.	Alcoholic	Tordoff 210
21	2161	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 25' W	Brood patch complete	176gms	Molt B.	Alcoholic	Tordoff 211
2	2162	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 27' W	No brood patch	194gms	Color Notes, Molt	Alcoholic	Tordoff 212
2	2163	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 27' W	Brood patches bare	179.5gms	Molt	Alcoholic	Harrington (0206)
2	2164	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 27' W	Brood patches bare	195gms	Molt	Alcoholic	Harrington (0207)
2	2165	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 27' W	No brood patch	201gms	Color Notes, Molt	Alcoholic	Harrington (0208)
2	2166	<i>Sterna fuscata</i>	8 May 1966	00° 37' N	177° 27' W	No brood patch	180gms	Color Notes, Molt	Alcoholic	Harrington (0209)
2	2167	<i>Sula sula</i>	8 May 1966	00° 42' N	176° 56' W	♀ ovary 19.5x11 Largest Ovum 3.5mm	845gms	B.S. Molt	SKELETON	Tordoff (226)
2	2168	<i>Sterna fuscata</i>	8 May 1966	00° 43' N	176° 53' W	No brood patch ovary 2.5x9mm Largest ovum 2.5, Germ at 3mm	175.5gms	B		Tordoff

2169	<i>Sterna fuscata</i>	8 May 1966	00° 43' N	176° 53' W	♂ Brood patch refeathering Left Testis 9x2.5 R. Testis 4.5x3 Brood Patch Bare	178.5gms	Molt S Color Notes, Molt	SKELETON	Tordoff 213
2170	<i>Sterna fuscata</i>	8 May 1966	00° 44' N	176° 49' W	no brood patch ♂ L. testis 3x2 mm R. testis 5x3 mm	176.0gms	B. E. Color notes, molt	Alcoholic	Hoff 036
2171	<i>Sterna fuscata</i>	8 May 1966	00° 44' N	176° 49' W	brood patch developing at L. Testis 8x4 R. Testis 6x3.5	203.5gms	Molt S.	SKIN	DIH (041)
2172	<i>Sterna fuscata</i>	8 May 1966	00° 46' N	176° 41' W	♀ brood patch bare ovary 5x3 largest ova 1mm.	152gms	B		Tordoff
2173	<i>Sterna fuscata</i>	8 May 1966	00° 46' N	176° 41' W	♀ No brood patch ovary 10x6mm largest ova 1mm	164gms	Color notes, molt S. B.	SKELETON	DIH (024)
2174	<i>Sterna fuscata</i>	8 May, 1966	00° 46' N	176° 41' W	♂ brood patch present L. testis 6x15mm	180.5gms	Molt, color notes S fat moderate	SKIN	F. Smith 90
2175	<i>Sterna fuscata</i>	9 May, 1966	00° 55' N	176° 11' W	♂ no brood patch L. testis 4x10mm	heavy fat 237gms	color notes, molt S	SKIN	Balcomb (082)
2176	"	"	00° 55' N	176° 11' W	♀ No brood patch ovary 14x7mm largest ovum 5mm, ovary, 0.5mm	213gms	Molt, color notes B	SKIN	Balcomb (083)
2177	<i>Sterna fuscata</i>	9 May 1966	00° 57' N	176° 02' W	No brood patch	175gms	Color notes, molt B.	Alcoholic	Harvington (0210)
2178	<i>Sterna fuscata</i>	9 May 1966	00° 57' N	176° 02' W	♀ No brood patch ovary 7x4, lg. ovum.	159gms	Color notes, molt B.	Alcoholic	DIH (025)
2179	<i>Sterna fuscata</i>	9 May 1966	00° 57' N	176° 02' W	brood patch complete ♀ ovary 11x11 Largest ova (2) 2.5mm	165gms	Color notes, molt Blood S Molt	SKELETON	DIH (026)
2180	<i>Sterna fuscata</i>	9 May 1966	00° 57' N	176° 02' W	brood patch bare ♀ ovary 10x6mm largest ova 2mm	168gms	Color Notes, Molt B.		Tordoff Smith
2181	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	♂ No brood patch L. Testis 7x3mm R. Testis 5x3mm	196gms	Molt B.		Tordoff
2182	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	No brood patch ♂ L. Testis 7x3mm R. Testis 5x3mm	185gms	Color notes, molt	Alcoholic	DIH (027)
2183	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	No brood patch ♂ L. Testis 7x3mm R. Testis 5x3mm	197gms	Color notes, molt	Alcoholic	DIH (027)
2184	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	No brood patch ♂ L. Testis 7x3mm R. Testis 5x3mm	248gms	Color notes, molt	Alcoholic	Tordoff DIH (028)
2185	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	No brood patch ♂ L. Testis 5x3mm	184gms	Color notes, molt	Alcoholic	DIH (028)
2186	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	Brood patch refeathering ♂	211gms	Molt		Smith Tordoff
2187	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	♀ Brood patch bare LT. 5x3, R-3x2	205gms	Color notes, molt S.	SKELETON	DIH (029)
2188	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	♀ No brood patch O. 5x5, lg. ova 2mm	194gms	Color notes, molt S.	SKELETON	DIH (030)
2189	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	No brood patch ♂ L. Testis 6x2.5mm R. Testis 2.5mm round	light fat 205gms	Molt Color Notes, Molt		Tordoff Smith
2190	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	♀ No brood patch ovary 8x5 largest ova 1mm	185gms	Color notes, molt		Tordoff
2191	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 58' W	♀ no brood patch ovary - 6x16mm largest ovum - 2mm	light fat 187gms	Color notes, molt S	SKIN	Balcomb (079)
2192	<i>Sterna fuscata</i>	9 May, 1966	00° 58' N	175° 58' W	♀ no brood patch ovary 6x7mm largest ovum. 1.5mm	very fat 45gms	color notes, molt S	SKIN	Balcomb (080)
2193	<i>Oceanodroma castro</i>	9 May, 1966	00° 58' N	175° 56' W	No brood patch ♀ ovary 6x5mm largest ova 1mm	169gms	color notes, Molt S.		F. Smith
2194	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 56' W	brood patch refeathering L. Testis 7x4mm R. Testis 5x3mm	210gms	molt, color notes S. fat light	SKIN	F. Smith 71
2195	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 56' W	No brood patch ♂ L. Testis 11x7mm R. Testis 4x3mm	222gms	color notes, Molt Molt		F. Smith
2196	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 56' W	brood patch complete ♂ L. Testis 11x5mm R. Testis 9x5mm	187gms	Molt		Tordoff
2197	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 56' W					

2198	<i>Sterna fuscata</i>	9 May 1966	09° 58' N	175° 56' W	brood patch, re feathering ovary 13x7 largest ova ca 3mm ovoduct enlarged	195gms	Molt, S	SKIN	Harrington (0211)
2199	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 56' W	No brood patch	222 gm	Color notes, Molt	Alcoholic	DIH (030)
2200	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 56' W	brood patches bare L. Testis 9x4 light gray	185gms	color notes, Molt		Smith
2201	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 56' W	No brood patch	192 gm	Color notes, molt	Alcoholic	DIH (032)
2202	<i>Sterna fuscata</i>	9 May 1966	00° 58' N	175° 56' W	Brood patch bare	195 gm.	Color notes, molt	Alcoholic	DIH (033)
2203	<i>Oceanodroma leucorhoa</i>	9 May 1966	00° 58' N	175° 56' W	No Brood Patch	42gms	color notes, Molt	Alcoholic	Tordoff 214
2204	<i>Sterna fuscata</i>	9 May 1966	01° 01' N	175° 46' W	No brood patch ovary 9x5mm largest ova 1mm No brood patch	176gms	molt, color notes	SKIN	F. Smith 92
2205	<i>Sterna fuscata</i>	9 May 1966	01° 04' N	175° 35' W	No brood patch	171gms	Molt, color notes		
2206	<i>Sterna fuscata</i>	9 May 1966	01° 04' N	175° 32' W	L. Testis 11x7mm R. Testis 7x5mm Brood patch re feathering ovary 8x6mm largest ova 1.3 2.5mm	fat light 190gms	S. B Molt	SKIN	F. Smith 103
2207	<i>Sterna fuscata</i>	9 May 1966	01° 04' N	175° 32' W	Brood patches bare L. Testis 9.5x5	195gms	B color notes, Molt	SKELETON	Tordoff 215
2208	<i>Sterna fuscata</i>	9 May 1966	01° 04' N	175° 32' W	No brood patch ovary 10x5 largest ova 2mm No Brood Patch	199gms	S color notes, Molt	SKELETON	Harrington (0212)
2209	<i>Puffinus pacificus</i>	9 May 1966	01° 04' N	175° 32' W			Molt	Alcoholic	Tordoff 216
2210	<i>Sterna fuscata</i>	9 May 1966	01° 04' N	175° 32' W					Tordoff
2211	<i>Sterna fuscata</i>	11 May 1966	01° 04' N	175° 32' W	Brood patch complete L. Testis 9x4mm R. Testis Not Present No brood patch	170gms	Molt		Tordoff
2212	<i>Sterna fuscata</i>	9 May 1966	01° 04' N	175° 32' W	L. Testis 5x3mm R. Testis 3x2mm	152gm	Color notes, Molt	SKELETON	DIH (034)
2213	<i>Oceanodroma leucorhoa</i>	9 May 1966	01° 05' N	175° 30' W	Brood patch bare No Brood Patch ovary 6x5mm largest ovum 1mm No Brood Patch	light fat 44gms	S color notes, Molt	SKIN	Tordoff 217
2214	<i>Oceanodroma castro</i>	9 May 1966	01° 05' N	175° 30' W	ovary 5x4mm largest ovum 1mm	43gms	S color notes, molt	SKIN	Tordoff 218
2215	<i>Oceanodroma leucorhoa</i>	10 May, 1966	02° 05' N	172° 38' W	no brood patch L. testis 1 x .5mm	moderate fat 31gm	S color notes, Molt	SKELETON	Balcomb (081)
2216	<i>Sterna fuscata</i>	11 May, 1966	03° 13' N	169° 36' W	No Brood Patch ovary 4x6mm largest ova 1mm	159gms	S color notes, Molt	SKELETON	Hoff (035)
2217	<i>Sterna fuscata</i>	11 May, 1966	03° 14' N	169° 33' W	No Brood Patch ovary 11x9mm largest Ova (2) 3mm	117gms	S color notes, Molt	SKIN	Tordoff 219
2218	<i>Sterna fuscata</i>	11 May 1966	03° 27' N	168° 51' W	No brood patch L. Testis 2x1mm	172.5gms fat light	Molt, color notes S. B.	SKIN	F. Smith 105
2219	<i>Sterna fuscata</i>	11 May 1966	03° 27' N	168° 51' W	No brood patch L. Testis 2x1mm	173.5gms fat light	Molt, color notes S banded FWS# 765-98200	SKIN	F. Smith 104
2220	<i>Bulweria bulwerii</i>	12 May, 1966	04° 25' N	166° 13' W	no brood patch L. testis 5x7mm	heavy fat 96gm	color notes, molt S. B.	SKIN	Balcomb (085)
2221	<i>Bulweria bulwerii</i>	12 May, 1966	04° 27' N	166° 04' W	No Brood Patch L. Testis 6.5x5mm R. Testis 5x5mm	108gms Fat Heavy	S. B. color notes: Molt	SKELETON	Tordoff 220
2222	<i>Bulweria bulwerii</i>	12 May, 1966	04° 31' N	165° 54' W	No Brood Patch ovary 8x7 largest Ova 2mm	104gms	S color notes, Molt	SKELETON	Lewis 130
2223	<i>Bulweria bulwerii</i>	12 May, 1966	04° 33' N	165° 47' W	No Brood Patch	97gms	B Molt, color notes	Alcoholic	Hoff 037
2224	<i>Bulweria bulwerii</i>	12 May, 1966	04° 41' N	165° 20' W	No Brood Patch ovary 10x10mm largest ovum 2.5mm ovoduct enlarged	104gms	S Molt, color notes	SKIN	Harrington (0221)
2225	<i>Phaethon rubricauda</i>	12 May, 1966	04° 42' N	165° 18' W	ovary 10x7mm largest Ova 2mm	851gms	S color notes,	SKIN	F. Smith, 110
2226	<i>Puffinus pacificus</i>	18 May, 1966	04° 26' N	160° 57' W	ovary 10x3mm ova < 1mm	286gms	S	SKIN	Tordoff

2227	<i>Puffinus pacificus</i>	18 May, 1966	09° 26' N	160° 57' W	No Brood Patch	346 gms	Color Notes, Molt	Alcoholic	Ho ff 038
2228	<i>Pterodroma externa externa</i>	18 May, 1966	09° 36' N	160° 54' W	No Brood Patch Testis 2 x 1 mm Bleed	355 gms	Color Notes, Molt E. S. B.	SKELETON	Harington
2229	<i>Pterodroma hypoleuca</i>	18 May, 1966	09° 34' N	160° 54' W	♀ No Brood Patch Ovary 7 x 3 mm Ova minute	138 gms	Color Notes, Molt E. S.	SKIN	Tordoff
2230	<i>Bulweria bulwerii</i>	20 May, 1966	17° 19' N	158° 52' W	No Brood Patch	82 gms	Color Notes, Molt B	Alcoholic	Tordoff



