ANNUAL REPORT - NEST RECORDS SCHEME, 1956-7

To preclude possible uninformed criticism, action was taken during the year to legalise the scheme in accordance with the bird protection laws.

Contributors showed a slight increase. The following contributed to the

Society's records:

Mesdames L. E. Walker, C. Parkin, R. P. Stoddart, W. H. Rolston, L. M. Renouf, Miss M. Sansom, Dr C. A. Fleming, Messrs B. D. Bell, L. C. Bell, H. D. Davidson, H. R. McKenzie, S. S. McDonnell, H. L. Secker, R. V. Roberts, C. Parkin. Also W. H. Secker (non-member).

Accessions as at 31 March 1957 are as follows:

Yellow-eyed Penguin (2) Little Blue Penguin (1) White-flippered Penguin (7) Little Grebe (1) Grey-faced Petrel (1) Gannet (2) Pied Shag (2) Reef Heron (5) White-faced Heron (3) Bittern (1) Grey Teal (7) Mute Swan (2) Black Swan (3) Paradise Duck (1) Brown Duck (2) Grey Duck (8) Mallard (3) Harrier (10) Pukeko (6) Black Oystercatcher (5) Pied Oystercatcher (2) Banded Dottrel (24) N.Z. Dottrel (5) Pied Stilt (24)
Black-backed Gull (26)
Red-billed Gull (2) Black-fronted Tern (3) Caspian Tern (2)

Fairy Tern (1) White-fronted Tern (14) Bush Pigeon (1)
Rock Dove (31)
Morepork (1)
Kingfisher (4) Kingfisher (4) Skylark (6) Fantail (22) Pied Tit (3) Yellow-breasted Tit (1) Northern Robin (5) Whitehead (4) Grey Warbler (13) Song Thrush (182) Blackbird (170) Hedge Sparrow (38) Pipit (6) Bellbird (4) Tui (1) White-eye (28) Greenfinch (6) Goldfinch (20) Lesser Redpoll (11) Chaffinch (28) Yellowhammer (4) House Sparrow (26) Starling (18) White-backed Magpie (1)

> H. L. SECKER, Convener

7TH ANNUAL REPORT OF THE ORNITHOLOGICAL SOCIETY OF NEW ZEALAND RINGING COMMITTEE FOR THE YEAR ENDING 31 MARCH 1957

Compiled by F. C. KINSKY, Ringing Convener INTRODUCTION

This report deals with all birds ringed and recovered between 1 April 1956 and 31 March 1957, as far as they were reported to the Convener within these dates. It also contains a small number of birds ringed and recovered before 1 April 1956, but which were not mentioned in previous reports. No distinction is made.

The Ringing Committee is happy to be able to advise that the number of species of protected birds, for which a general permit for ringing purposes has been granted by the Hon. Minister of Internal Affairs, has now been considerably enlarged, and the following protected species can now be ringed

after obtaining a permit from the Ringing Committee:

All Albatrosses, Petrels, Prions and Shearwaters at sea*; Gannet; Little Black Shag; White-throated Shag; Pied Shag; Spotted Shag; Blue Heron; White-faced Heron; South Island Pied Oystercatcher; Northern Oystercatcher; Black Oystercatcher; Banded Dotterel; New Zealand Dotterel; Pied Stilt; Black Stilt; Black-backed Gull; Black-billed Gull; Red-billed Gull; Blackfronted Tern; Caspian Tern; White-fronted Tern; Shining Cuckoo; Longtailed Cuckoo; Silvereye.

All species of birds included in the fifth Schedule of the Wild Life Act, i.e. all unprotected species of birds, may be ringed after obtaining a permit

from the Ringing Committee.

Four species of birds are now being ringed by individual ringing operators under special permit, i.e. Northern Blue Penguin, Sooty Shearwater on land, Fairy Tern and Fantail. A special report on the ringing of these four species has to be supplied to the Hon. Minister of Internal Affairs every year.

For the purpose of investigation on the Northern Blue Penguin, a special flipper ring has been designed, which was manufactured locally. This type of ring is now being used as a trial and was found to be very satisfactory.

A batch of rings has been taken down to the Antarctic, including also flipper rings of the above design, but no report on ringing has yet been

received from members of the New Zealand Antarctic Expedition.

The Ringing Committee is most grateful to the Dominion Museum for its help in having these special penguin rings made and for providing the necessary funds for their purchase, and to the Department of Internal Affairs for again providing a grant of £25 for the purchase of rings, which constituted a big help for this part of the Society's work,

RINGING OPERATIONS

Since the start of the Society's ringing scheme, 39 Ringing Permits have been granted.

During the period covered by this report, eight permits were cancelled and four new permits were issued, i.e. 35 members are now holding ringing permits.

The number of birds ringed during this year (5853) constitutes a record for New Zealand ringing, and is mainly due to Mr F. Abernethy's enthusiastic

and admirable work done in ringing petrels at sea from a fishing vessel.

The number of birds recovered this year (357) also constitutes a record, which is partly due to the changed definition of the term 'recovery', agreed to by the Ringing Committee. A circular explaining this and some other minor changes in the ringing rules will be forwarded to all ringing operators in the near future.

The following Table A shows the results of the ringing operations conducted during the current year.

Name of Operator	TABLE A	Number of birds ringed	Number of species ringed
F. Abernethy		2437	7
D. Arthur	,,	32	. 1
R. A. L. Batley		····	_
D. B. Bell			3
D. H. Brathwaite		–	_
P. C. Bull and co-workers		126	4
W. C. Clark		317	2
J. C. Davenport		773	2
Dr R. A. Falla		–	· –
M. Fitzgerald			1
Dr C. A. Fleming		– <u> </u>	_
L. Gurr			1
Department of Internal Affairs (P	R, G. William	ıs) 30	1

*For the ringing of Albatrosses, Petrels, Prions and Shearwaters on land, i.e. in their nesting colonies, and for the handling of all other protected birds, not included in the above list, it is still necessary to obtain a special permit through the Ringing Committee from the Hon. Minister of Internal Affairs.

	Number of	Number of
	birds ringed	species ringed
J. R. Jackson	. 58	· 1
F. C. Kinsky	151	1
Prof. B. J. Marples		_
Miss N. Macdonald		_
S. S. McDonnell	. 15	2
H. R. McKenzie	111	3
N. B. MacKenzie	. 88	4
D. Medway	394	1
R. A. Ringer		-
Mrs O. Sansom		1
H. L. Secker	58	2
R. B. Sibson	94	1
P. A. S. Stein	739	1
R. H. D. Stidolph		-
E. G. Turbott		
C. H. Tyndale-Biscoe		
D. A. Urquhart		1
M. A. Waller	164	1
H. G. Warburton		_
J. S. Watson	15	2
K. E. Westerskov	–	_
L. Wintle		
Dr K. Wodzicki (and co-workers)	144	1
TOTAL for 1956-57	5853	 2 9

All species of birds ringed and recovered during the period covered by this report and the grand totals of all birds ringed and recovered up to 31/3/1957 are shown in Table B below.

The species in this Table and in the following Recovery report are listed in order in which they appear in the Society's Checklist of New Zealand Birds (1953) and similarly the vernacular names used are those used in the Checklist.

Checkiist.				
. .	ΓABLE B			
;	Grane	d Total	1956	-57
Species	Ringed	Recovered	Ringed R	ecovered
Northern Blue Penguin	151	6	151	6
White-flippered Penguin	11	3		
Wandering Albatross	33	1	2	
Royal Albatross	377	14	3	_
Buller's Mollymawk	44		_	_
White-capped Mollymawk	144	_	143	_
Salvin's Mollymawk	1	_	1	_
Light-mantled Sooty Albatross	23	12	_	1
Giant Petrel	63	4	. 25	1
Cape Pigeon	1767	54	1685	54
Fairy Prion	51		_	
Flesh-footed Shearwater	864	29	578	29
Buller's Shearwater	17		-	
Sooty Shearwater	. 74	-	30	-
Fluttering Shearwater	5	_	_	_
Allied Shearwater	7	_	· -	· —
Grey-faced Petrel	. 26	_	-'	_
Pvcroft's Petrel	8	_	_	-
White-faced Storm Petrel	. 3	_	-	_
Diving Petrel	52	3	_	
Australian Gannet	4365	204	883	60
Pied Shag	4	_	<u> </u>	-
Little Black Shag	2			_

•	Grand Total		<i>1956-57</i>	
Species		Recovered	Ringed I	Recovered
White-throated Shag	7	3		_
Blue Heron	2	_	_	
Black Swan	161	31	_	10
	4	31	_	10
Paradise Duck	4	-	-	_
Grey Duck	•	-	_	-
Mallard	40	-		_
Mallard/Grey Duck - cross	1	-	_	_
Australasian Harrier	271	80	21	8
Pheasant	710	197	-	-
Californian Quail	22	_	_	_
N.Z. Banded Rail	4	_	-	-
Pukeko	4	_	2	_
Notornis	30	15	30	15
Pied Oystercatcher	i	_		_
Banded Dotterel	54.	1	2	_
New Zealand Dotterel	10	5	_	_
Eastern Bar-tailed Godwit	1	_	_	_
	42	2	9	_
Pied Stilt	6	2	,	_
Southern Skua		212	759	39
Southern Black-backed Gull	4117			
Red-billed Gull	713	125	7	1
Black-billed Gull	3003	51	315	9
Caspian Tern	521	8 -	164	5
Fairy Tern	1	-		_
White-fronted Tern	2153	60	307	-
Kea	65	1	58	1.
Shining Cuckoo	1	1	– ,	
Long-tailed Cuckoo	1	_	_	. –
Fantail	19	3	_	-
Grey Warbler	16	. 1	_	
Song Thrush	220	33 .	57	7
Blackbird	755	172	91	48
British Hedge Sparrow	61	6	4	1
Silvereve	5880	254	432	65
Greenfinch	12	-	_	_
Goldfinch	44	 .	32	
Chaffinch	8	_	4	-
Yellowhammer	4	_		_
I I Company	61	_	54	
House Sparrow	127	5	4	2
Starling	127	í	7	2
White-backed Magpie	_	1	-	_
Magpie Sp.	l	1	_	_
North Island Kokako	3	_	_	_
TOTAL Numbers Ringed and	05.050	1500	5052	262
Recovered	27,273	1598	5853	362

RECOVERIES

Signs and Abbreviations used in the following list:

 $\S = ringed.$

* = found dead, or found in sick condition and subsequently died.

* = shot.

* = retrapped and released.

O = retrapped on nest.

S = sight record.

D = approximate distance, in miles, from where ringed.

(15210) if under a ring number means that bird has been previously retrapped and reringed. The number in parentheses = original number.

A = length of time bird was ringed.

If ringed as fledgling = approximate age.

The initials at the end of every first line are those of the ringing operator (see Table A). NORTHERN BLUE PENGUIN (Eudyptula minor novaehollandiae) Six penguins were retrapped and released where ringed and their rings exchanged; 3 within 4 months, 2 within 5 months and 1 within 6 months after ringing. LIGHT-MANTLED SOOTY ALBATROSS (Phoebetria palpebrata)
2A § 2/12/42 Campbell Island (Mt Beeman). Adult. J. H. Sorensen 8/12/56 where ringed. A: 14-0-6 GIANT PETREL (Macronectes giganteus) 10/1/56 Cape Campbell 41 deg. 45 m. S - 174 deg. 14 m. E. 18181 § Adult. 8/8/56 Castle Point 40 deg. 54 m. S – 176 deg. 13 m. E. D 120 m. N.E. A: 0-7-29 CAPE PIGEON (Daption capensis) Eight Cape Pigeons ringed in November, December, May and June at Cape Campbell were retrapped and released where ringed, (4 within 5 months, 2 within 6 months, I within 11 months and 1 within 12 months from ringing.) Eighteen Cape Pigeons ringed in July and August at Castle Point were retrapped and released where ringed. (6 within 1 month, 9 within 2 months and 3 within 3 months from ringing.) Details of the other recoveries, see below. 9662 § 20/9/56 Castle Point 40 deg. 54 m. S – 176 deg. 13 m. E. F.A. Adult. 6/11/56 Cape Campbell 41 deg. 45 m. S - 174 deg. 15 m. E. 120 m. S.W. A: 0-1-17 D 19/6/56 Cape Campbell. Adult. F.A. 25404 8/8/56 Castle Point. 120 m. N.E. A: 0-1-20 20/6/56 Cape Campbell. Adult F.A. 25465 28/8/56 Castle Point. 20/6/56 Castle Foint. 120 m. N.E. A: 0-2-8 20/6/56 Cape Campbell. Adult. 23/7/56 Castle Point. Ď F.A. 25472 D 120 m. N.E. A: 0-1-3 F.A. 25497 20/6/56 Cape Campbell. Adult. 4/10/56 Castle Point. Ď 120 m. N.E. A: 0-3-14 20/6/56 Cape Campbell. Adult. F.A. 25506 9/8/56 Castle Point. 120 m. N.E. A: 0-1-20 D F.A. 25532 21/6/56 Cape Campbell. Adult. 10/8/56 Castle Point. Ď 120 m. N.E. A: 0-2-20 25/6/56 Cape Campbell. Adult. 28/8/56 Castle Point. 25565 F.A. 120 m. N.E. A: 0-2-3 F.A. 25571 25/6/56 Cape Campbell. Adult. 9/8/56 Castle Point. 120 m. N.E. A: 0-1-15 30/5/56 Cape Campbell. Adult. 8/7/56 Castle Point. 25804 F.A. 120 m. N.E. A: 0-1-8 31/5/56 Cape Campbell. Adult. 21/7/56 Castle Point. 25812 F.A. 120 m. N.E. A: 0-1-21 30/5/56 Cape Campbell. Adult. 10/7/56 Castle Point. 25826 F.A. 120 m. N.E. A: 0-1-11

A: 2-5-7 = 2 years, 5 months and 7 days.

25845	§ 31/5/56 Cape Campbell. Adult. F.1 † 17/9/56 Castle Point.	A.
25881	D 120 m. N.E. A: 0-3-17 § 31/5/56 Cape Campbell. Adult. F./ † 22/7/56 Castle Point.	A.
26002	D 120 m. N.E. A: 0-1-22 § 26/6/56 Cape Campbell. Adult. F./ † 17/9/56 Castle Point.	A.
26003	D 120 m. N.E. A: 0-2-21 § 26/6/56 Cape Campbell, Adult. † 22/7/56 Castle Point.	
26012	D 120 m. N.E. A: 0-0-28 § 26/6/56 Kahou Rocks 41 deg. 25 m. S – 175 deg. 50 m. E. F.A Adult.	Α.
26020	† 28/8/56 Castle Point. D 40 m. N.N.E. A: 0-2-2 § 27/6/56 Kahou Rocks. Adult. F./ † 21/11/56 Cape Campbell.	A .
26028	D 80 m. S.S.W. A: 0-4-24 § 27/6/56 Kahou Rocks. Adult. F./ † 23/8/56 Castle Point.	A .
26030	O 40 m. N.N.E. A: 0-1-27 § 27/6/56 Kahou Rocks. Adult. F./ † 21/8/56 Castle Point.	A .
26041	O 40 m. N.N.E. A: 0-1-25 § 2/7/56 Cape Campbell. Adult. F.A † 20/9/56 Castle Point.	4.
27169	D 120 m. N.E. A: 0-2-18 § 24/7/56 Castle Point. Adult. F.A † 3/12/56 Cape Campbell.	٩.
27245	D 120 m. S.W. A: 0-4-10 § 31/7/56 Castle Point. Adult. F.A † 7/11/56 Cape Campbell.	١.
27288	D 120 m. S.W. A: 0-3-7 \$ 1/8/56 Castle Point. Adult. F.A † 25/10/56 Kaikoura 42 deg. 25 m. S – 173 deg. 45 m. E.	1.
27417	D 170 m. S.W. A: 0-2-24 § 23/11/55 Kaikoura. Adult. F.A † 18/6/56 Cape Campbell.	١.
27430	D 55 m. N.N.E. A:0-6-25 \$29/11/55 Cape Campbell. Adult. F.A \$10/9/56 Castle Point.	١.
27437	120 m. N.E. A: 0-9-11 29/11/55 Cape Campbell. Adult. F.A 28/8/56 Castle Point.	١.
27500	120 m. N.E. A: 0-8-29 31/5/56 Cape Campbell. Adult. F.A 31/5/56 Found exhausted, Island Bay, Wellington 41 deg. 19 m. S – 174 deg. 45 m. E.	۱.
_	O 38 m. N.N.E. A: 0-0-0 FOOTED SHEARWATER (Puffinus carneipes hullianus)	
Nine Fl of Janua	sh-footed Shearwaters ringed at Cape Campbell during the month ry and February have been retrapped and released where ringed (month, and 5 within 2 months of ringing). y-one Flesh-footed Shearwaters have been retrapped after return	4
from the	ir winter migration, as follows: 3 12/3/56 Cape Campbell 41 deg. 45 m. S – 174 deg. 15 m. E.	
]	Adult. F.A 13/2/57 Castle Point 40 deg. 54 m. S – 176 deg. 13 m. E. 120 m. N.E. A: 0-10-30	k•

† 14/3/57 Where ringed. A: 1-1-20	F.A. F.A. F.A. F.A.
13039 § 25/1/56 Cape Campbell. Adult. 1 1 13/2/57 Castle Point	F.A.
10 10 11 11 11 11 11 11 11 11 11 11 11 1	
	F.A.
13046 § 8/2/56 Cape Campbell. Adult. † 10/1/57 Where ringed. A: 0-11-2 13061 § 8/2/56 Cape Campbell. Adult. † 26/3/57 Where ringed. A: 1-1-18 13084 § 13/2/56 Cape Campbell. Adult. † 12/2/57 Castle Point.	T'A
13061 § 8/2/56 Cape Campbell. Adult. 1 † 26/3/57 Where ringed. A: 1-1-18	F.A.
13084 § 13/2/56 Cape Campbell. Adult.	F.A.
† 12/2/57 Castle Point.	
D 120 m. N.E. A: 0-11-30	
	F.A.
D 120 m. N.E. A: 0-11-30	
and the state of t	F.A.
1	- 4
	F.A.
† 14/2/57 Castle Point.	
D 120 m. N.E. A: 0-11-24 30447 § 23/2/56 Cape Campbell, Adult.	F.A.
30447 § 23/2/56 Cape Campbell. Adult. † 13/3/57 Where ringed. A: 1-0-19	r.A.
	F.A.
30454 § 23/2/56 Cape Campbell. Adult. † 7/3/57 Where ringed. A. 1-0-13 30462 § 28/2/56 Cape Campbell. Adult. † 26/3/57 Where ringed. A: 1-0-27 30464 § 28/2/56 Cape Campbell. Adult. † 13/2/57 Castle Point.	I'./1.
30462 § 28/2/56 Cape Campbell. Adult.	F.A.
† 26/3/57 Where ringed. A: 1-0-27	
30464 § 28/2/56 Cape Campbell. Adult.	F.A.
† 13/2/57 Castle Point.	
D 120 m. N.E. A: 0-11-14	
	F.A.
	F.A.
† 12/3/57 Where ringed. A: 1-0-12	
31047 § 4/4/56 Cape Campbell. Adult.	F.A.
D 120 m. N.E. A: 0-10-8 31064 § 12/4/56 Cape Campbell. Adult.	F.A.
31064 § 12/4/56 Cape Campbell. Adult. † 26/3/57 Where ringed. A: 0-11-14	г.А.
31072 § 14/4/56 Cape Campbell. Adult.	F.A.
31064 § 12/4/56 Cape Campbell. Adult. [1] † 26/3/57 Where ringed. A: 0-11-14 31072 § 14/4/56 Cape Campbell. Adult. [1] † 6/3/57 Where ringed. A: 0-11-21	

AUSTRALIAN GANNET (Sula bassana serrator)

Sixty Gannets have been recovered this year, 25 of which were recovered in Australia and the rest in New Zealand.

Two Gannets were recovered dead on or in the vicinity of their nesting colonies, 12 and 23 days after ringing. A number of adult Gannets originally ringed as chicks on Cape Kidnappers and Horuhoru, were retrapped, reringed

and released again this year.

Two Gannets, 28702 and 17049, were recovered in an unusual way. The first was taken from a tiger shark, and the second was caught on a spinner

and released without any harm having been done to the bird.

Details of these and all the other Gannets recovered appear below.

15202 15/1/51 Cape Kidnappers 39 deg. 38 min. S – 177 deg. 5 m. E. Juv. Where ringed. A: 6-0-7 K.W. 15302 24/2/51 Cape Kidnappers. Juv. 22-23/1/57 Where ringed. A: 5-11-29 15253 K.W.

15255	§	15/1/51	Cape Kidnappers. Juv.	K.W.
15261		13/11/56		
15404		19/1/52	Cape Kidnappers. Juv.	K.W.
17.0.	- 7	22-23/1/	57 Where ringed. A: 5-0-3	
15407	έ	19/1/52	Cane Kidnanners Juy	K.W.
13101		13/11/56	Cape Kidnappers. Juv. Where ringed. A: 4-9-25	22
15422		23/2/52	Cape Kidnappers. Juv.	K.W.
15431		13/11/56	Where ringed. A: 4-8-21	12.77
15458		13/11/50	Whele inged, 71. 4-0-21	•
15447		2/2/53	Cone Kidnenners Lux	K.W.
1777/	§		Cape Kidnappers. Juv. Where ringed. A: 3-9-11	17. 44.
15499		13/11/56 23/2/52	Cone Vidnemore Live	K.W.
アンサフフ	§ †	22-23/1/	Cape Kidnappers. Juv. 57 Where ringed. A: 4-11-0	IX. V.V .
15550			Howshows 26 dog 45 m C 175 dog 11 s	'C
15559	3	30/12/52	Horuhoru 36 deg. 45 m. S – 175 deg. 11 i	
		25/2/57	Adult.	P.A.S.S.
	+	25/3/57	Off Awa-aroa (south coast of Waiheke Isla	ind), caught
	ъ	15 01	in fishing net.	
15001	Ď		N. A: 4-2-26	DACC
15991		1/1/55	Horuhoru. Juv.	P.A.S.S.
	+	31/12/56	Shoalhaven Heads, N.S.W. 34 deg. 54 m	ın. 5—.:
	_		150 deg. 42 min. E.	No.
	Ď		E.N.E. A: 2-0-0	
16128	Ş	28/1/52	Horuhoru. Juv.	P.A.S.S.
	\$ † §	27/11/56	Where ringed. A: 4-10-6	
16183	Ì	28/1/52	Horuhoru	P.A.S.S.
	Q	27/11/56	Where ringed. A: 4-10-6	
16317	§	1/2/52	Horuhoru. Juv.	P.A.S.S.
	+	28/10/56	Spencer's Bay, South Australia, 34 deg. S –	138 deg. E.
	Ď		W. A: 4-8-27	
16325	Š	1/2/52	Horuhoru. Juv.	P.A.S.S.
	+	10/6/56	Pie Melon Bay, Waiheke Island.	* * * * * * * * * * * * * * * * * * * *
	D	8 m. A:		
17049	Ş	27/12/54	Horuhoru. Juv.	P.A.S.S.
	§ †	20/1/57	12 m. out of Whitianga, Coromandel Per	ninsula.
	D	44 m. E.	A: 2-0-24	
18580	9	27/12/54	Horuhoru. Juv.	P.A.S.S.
	† D	12/4/56	Fraser Island, Queensland, 25 deg S – 153	deg. E.
	D		N.W. A: 1-3-16	11.4_4_
18819	§	22/1/55	Cape Kidnappers. Adult.	K.W.
(15260))		(originally § 15/1/51 juv.)	
18820			i .	
(15252	2)0	13/11/56	Where ringed. A: 5-9-29	
Ì8821	•	22/1/55	Cape Kidnappers. Adult.	K.W.
	-		(originally juv. § 15/1/51)	
	0	13/11/56	Where ringed and reringed. A: 5-9-29	1 a
18826	8	14/1/56	Cape Kidnappers, Adult.	K.W.
(15223			Cape Kidnappers. Adult. (originally juv. § 15/1/51)	
•		13/11/56	Where ringed, A: 5-9-29	ţ.·
18833	Ş	15/1/56	Cape Kidnappers. Adult.	K.W.
(15210			(originally juv. § 15/1/51)	
`		13/11/56	Where ringed. A: 5-9-29	
18860	§	18/2/56	Where ringed. A: 5-9-29 Cape Kidnappers, Juv.	K.W.
	+	15/4/56	Motukahakaha Beach, North Auckland.	
	Ď	300 m. l	N.W. A: 0-1-28	
18980	§	8/1/55	Horuhoru. Juv.	P.A.S.S.
	+	6/10/56	Tryphena, Great Barrier Island.	
	† D	36 m. N	N.E. A: 1-8-28 Horuhoru. Juv.	
19103	§	24/1/54	Horuhoru. Juv.	P.A.S.S.
	Ť	27/2/57	Torere Beach, Bay of Plenty	
	•		Torere Beach, Bay of Plenty 37 deg. 57 m. S – 177 deg. 33 m. E.	
	D	160 m. S	.E. A: 3-1-3	
			130	

19860		14/1/54 Horuhoru. Adult.	P.A.S.S.
20007	O §	19/1/54 Horuhoru, Juv.	P.A.S.S.
28257	† 8	3/12/55 Hornhorn: Juv.	P.A.S.S.
	4	2/6/56 Augowrie, N.S.W., Australia	
	Ď	29 deg. S – 153 deg. 30 m. E. 1600 m. W.N.W. A: 0-5-25	DAGG
28269	§ †	3/12/55 Horuhoru. Juv. 14/7/56 (ring removed)	P.A.S.S.
		Double Island Point, Queensland, Australia, 26 deg. S – 153 deg. E.	
28281	ď	1750 m. N.W. A: 0-7-11	P.A.S.S.
20201	+	17/8/56 Saint Vincent Gulf, South Australia,	1 ./1.5.5.
	D	35 deg. S – 138 deg. E. 2530 m. W. A: 0-8-14	
28401	§		P.A.S.S. .W
	·	29 deg. S = 153 deg. E.	,
28422	D §	1600 m. W.N.W. A: 0-11-23 7/1/56 Horuhoru. Juv.	P.A.S.S.
	+	3/12/56 Double Island Beach, Queensland, 26 deg. S – 153 deg. E.	
28489	D	1750 m. N.W. A: 0-11-26	P.A.S.S.
-0.02		7/1/56 Horuhoru. Juv. 12/11/56 Rottnest Island, West Australia, 32 deg. 30 m. S – 115 deg. 30 m. E. 3900 m. W.N.W. A: 0-11-5	
*****	Ď	3900 m. W.N.W. A: 0-11-5	DACC
28605	+	10/1/56 Horuhoru. Juv. 7/4/56 Seal Rocks Beach, N.S.W.,	P.A.S.S.
	D	32 deg. S – 153 deg. E.	• *
28610	§	10/1/56 Horuhoru. Adult. 10/1/57 Where ringed. A: 1-0-0	P.A.S.S.
28702	§	20/1/56 Horuhoru, Juv. 3/11/56 Port Macquarie, N.S.W.,	P.A.S.S.
		31 deg. 30 m. S – 153 deg. E.	
28936	D		P.A.S.S.
	+		
35218		1750 m. N.W. A: 0-6-28	K.W.
3,210	+	8/3/57 Crescent Head, N.S.W.	12. ** .
35542	§	1600 approx. W.N.W. A: 0-2-17 24/12/56 Horuhoru, Juv	P.A.S.S.
	† D	25/3/57 Cronulla Beach, N.S.W., 34 deg S – 151 de 1650 m. W.N.W. A: 0-3-1	g. E.
35574	Ş	1650 m. W.N.W. A: 0-3-1 24/12/56 Horuhoru. Juv. 9/2/57 Port Kembla, N.S.W., 34 deg. S – 151 de	P.A.S.S.
35595			P.A.S.S.
33373	+	24/12/56 Horuhoru. Juv. 23/3/57 Shelly Beach, near Thames. 36 m. S.S.E. A: 0-2-27	1 .71.0.0.
35652	0	29/12/56 Horuhoru, Juv.	P.A.S.S.
	Ð	9 m. S.W. A: 0-1-26	
35752	+	29/12/56 Horuhoru. Juv. 1/1/57 Amodeo Bay, near Coromandel. 16 m. N.E. A: 0-0-3	P.A.S.S.
	D	16 m. N.E. A: 0-0-3	

		•	
35753	§ :	24/12/56 Horuhoru. Juv.	P.A.S.S.
-	+	20/1/57 Pelican Point, N.S.W., 33 deg. S -	151 deg. E.
2555	Ď	1600 m. W.N.W. A: 0-0-27	P.A.S.S.
		29/12/56 Horuhoru. Juv. 25/3/57 South of Sydney, N.S.W.,	i .A.3.3.
-	+	33 deg. 30 m. S – 151 deg. E.	
	D	33 deg. 30 m. S – 151 deg. E. 1650 m. W.N.W. A: 0-2-28	
		29/12/56 Hornhorn, Inv	P.A.S.S.
-	+	5/2/57 Port Kembla, N.S.W., 34 deg. $S-1$	51 deg. E.
	D	1650 m. W.N.W. A: 0-1-8	DAGG
35968	§	8/1/57 Horuhoru. Juv. 16/3/57 Red Bluff, Victoria, 38 deg. S – 148	P.A.S.S.
-	† D	16/3/57 Red Bluff, Victoria, 38 deg. S – 148 1900 m. W. A: 0-2-8	deg. E.
35971	§	8/1/57 Hornborn, Juy.	P.A.S.S.
-	+	24/2/57 Brighton Beach, Melbourne, Victoria	•
	•	24/2/57 Brighton Beach, Melbourne, Victoria 38 deg. S – 145 deg. E.	
	D	2050 m. W. A: 0-1-16	
35975	§	8/1/57 Horuhoru, Juv.	P.A.S.S.
-	+	6/2/57 Double Island Point, Queensland,	
	D	26 deg. S – 153 deg. E. 1750 m. N.W. A: 0-0-29	
35988	§	8/1/57 Hornborn Inv.	P.A.S.S.
	+	6/3/57 Shellharbour, N.S.W., 38 deg. S – 1	50 deg. E.
	D	1700 m. W. A: 0-1-26	
36005	§	8/1/57 Horuhoru. Juv.	P.A.S.S.
-	b	15/2/57 Near Warkworth.	
36019	§	40 m. N.N.W. A: 0-1-7 8/1/57 Horuhoru. Juv.	P.A.S.S.
50017	<u> </u>	21/3/57 Newcastle Beach, N.S.W., 33 deg. S	- 152 deg. E.
	b	1600 m. W.N.W. A: 0-2-13	
36074	§ +	8/1/57 Horuhoru. Juv.	P.A.S.S.
-	+	13/2/57 Island Beach, N.S.W., 35 deg. S - 1	50 deg. E.
	D §	1700 m. W. A: 0-1-5 8/1/57 Horuhoru. Juv.	P.A.S.S.
30075	+	6/3/57 Tabourie Reach NSW	1.21.0.0.
	•	35 deg. S – 150 deg. 30 m, E. 1700 m. W. A: 0-1-26	
	D	1700 m. W. A: 0-1-26	
36121	§	10/1/5/ Hornhorn Inv.	P.A.S.S.
-	D T	26/1/57 Auckland.	•
	ע	30 m. W. A: 0-0-16	
BLACK	S	WAN (Cygnus atratus)	
		e 161 swans ringed at Lake Ellesmere in January	
		his year. All of them have been shot on or aroun	d Lake Ellesmere
_		s year's shooting season.	
		LASIAN HARRIER (Circus approximans)	
One ha	rrie	er ringed as an adult in June 1952 at Hynish, F	ławke's Bay, was
13963	ly a	a few miles away at Tikokino on 24/11/56. 26/12/55 Pakowai, Hawke's Bay. Nestling.	N. B. Mack
13903	З	26/12/55 Pakówai, Hawke's Bay. Nestling. 35 deg. 35 m. S – 176 deg. 52 m. E	IV. D. WIACK
	‡	April 1956 Near Clive, 39 deg. 35 m. S – 176	deg. 55 m. E.
	Ď	4 m. E. A: 0-4-approx.	37 D 36 1
13966	4	6/5/56 Pakowai, Hawke's Bay. First year.	N. B. Mack
	$\vec{\mathbf{D}}$	18/6/56 Taradale, 39 deg. 32 m. S - 176 deg 4 m. N.N.E. A: 0-1-12	5. JO III. E.
22812	8	31/5/54 Awatea Station, Hawke's Bay. Juv.	J.S.W.
		39 deg. 40 m. S – 176 deg. 37 m. l	E
		Found in exhausted state $4/2/57$ n	ear Marton,
	D	40 deg. 05 m. S – 175 deg. 23 m. 75 m. S.W.	E.
	ע	15 mi U.TV.	

Taken to Wanganui, 39 deg. 55 m. S+175 deg. 02 m. E, and liberated there 5/2/57. 13/3/57 Near Marton. 20 m. S.E. A: 2-9-13 2/6/54 Awatea Station, Hawke's Bay. Juv. 16/5/56; Near Masterton, 41 deg. S - 175 deg. 40 m. E. 126 m. S.S.E. A: 1-11-14 13/4/55 Awatea Station, Hawke's Bay, Juv. J 12/2/57 Tikokino, 39 deg. 50 m. S – 176 deg. 27 m. E. 27007 D 15 m S.E. A: 1-9-30 Awatea Station. Adult. J.S.W. 27010 16/4/55 Mangototara, 40 deg. S - 176 deg. 38 m. E. 10/5/56 25 m. S. A., 1-0-24 NOTORNIS (Notornis mantelli) Of the 30 Notornis ringed in Takahe Valley and Point Burn during 1952, 1954, 1955 and 1957, 15 were seen again where ringed from within a few months to over 4 years after ringing. SOUTHERN BLACK-BACKED GULL (Larus dominicanus) Thirty-nine Black-backed Gulls were recovered this year, 36 of which were ringed on the Rangitoto Island colony, 1 in Bluff Harbour, and 2 on Baring Heads, near Wellington. Recoveries from Rangitoto Island Thirty in their first year, of which 3 were found dead on Rangitoto Island, a were found injured and presumably died, and 24 were found dead in Auckland or suburbs. Two in their second year, of which I was found dead on Rangitoto Island, and the other on Takapuna Beach, Auckland. One in its third year was caught off King's Wharf, Auckland, on a fishing line and released, and one in its fourth year was found dead on an Auckland beach. An interesting and hitherto unexplained matter is the recovery of 3 rings placed on gulls in December 1952, 1953 and 1954 which were found in the colony -2 (14939 and 22918) in December 1955 and 1 (26427) in December 1956. The rings were half opened, and well worn, and polished from the inside, proving that the birds must have worn them for at least one year. The rings must have opened up through some internal stresses in the metal, which caused them to slip off the bird's leg. Recoveries from Baring Heads (Wellington) One gull in its second year was caught tangled up in a fishing line in Wellington Harbour and released, and one in its third year was seen several times feeding in the back yard of a house in Melrose (Wellington). Recovery from Bluff Harbour 13610 § 27/12/52 Tikore Tikore Island, Bluff Harbour. Juv. O.S. 46 deg. 34 m. S – 168 deg. 20 m. E. + 29/8/56 Near Gore, 46 deg. 05 m. S – 168 deg. 55 m. E. D 45 m. N.E. A: 3-8-2 RED-BILLED GULL (Larus novaehollandiae scopulinus) The only recovered Red-billed Gull this year was a bird ringed as a fledgling at Lake Grassmere in December 1956 and found dead where ringed only three weeks later. BLACK-BILLED GULL (Larus bulleri)

Five of the nine Black-billed Gulls, all ringed as fledglings on the Ashley

River, were found dead where ringed only a week or two after ringing. The remaining 4 recoveries see below. 21577 § 29/11/55 Ashley River, 43 deg. 17 m. S – 172 deg. 40 m. E.

+ 10/9/56 Pareora, 44 deg. 29 m. S = 171 deg. 11 m. E.
D 115 m. S.W. A: 0-9-12
21597 § 29/11/55 Ashley River. Juv.
+ 2/2/56 Oxford, 43 deg. 18 m. S = 172 deg. 12 m. E.
D 24 m. W. A: 0-2-4 W.C.C.

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§ 20/11/55
                           Ashley River. Juv.
                                                                                  W.C.C.
 21524
                5/9/56
                           Kaiapoi, 43 deg. 23 m. S - 172 deg. 38 m. E.
               7 m. S. A: 0-9-16
 37609
         § 10/11/56
                           Ashley River. Juv.
                                                                                  W.C.C.
         + 16/12/56
                           Waikuku Beach,
                           43 deg. 17 m. S - 172 deg. 44 m. E.
D 2 m. E. A: 0-1-6
CASPIAN TERN (Hydroprogne caspia)
Five Caspian Terns ringed as fledglings at South Kaipara Heads have been recovered this year. Three ringed in December 1956 were found dead where
ringed within 1 month.
 12695 § 12/12/54
                           South Kaipara Heads. Juv.
                                                                                  M.A.W.
                           36 deg. 26 m. S - 174 deg. 13 m. E.
                           Muriwai Stream,
36 deg. 50 m. S – 174 deg. 25 m. E.
              10/7/56
         D
              30 m. S.W. A: 1-6-28
         § 30/12/55
                                                                                  M.A.W.
                           South Kaipara Heads. Juv.
 30138
              30/1/57
                           Near Pollok, Manukau Harbour,
                           37 deg. 10 m. S - 174 deg. 40 m. E.
              50 m. S.W. A: 1-1-0
KEA (Nestor notabilis)
One Kea ringed 3 September 1956 on Arthur's Pass was found dead at road-
side near place where ringed on 29 January 1957. Probably hit by car.
SONG THRUSH (Turdus ericetorum)
Seven Thrushes, all ringed in Lower Hutt, were recovered in Lower Hutt.
Four were retrapped and released, where ringed; 2 were killed by cats, and 1 struck a window and died. Six birds were recovered within 1 year from ringing. No. 23421, ringed on 6/8/55, was already recorded in last year's
report, but was retrapped and released again on 8/10/56, i.e. 1 year 6 months
after ringing, and is therefore again included in this year's report.
BLACKBIRD (Turdus merula)
Forty-three of the Blackbirds recovered this year were originally ringed in
Lower Hutt.
   Twenty-six of the above were retrapped and released, where ringed, within
1 year from ringing. Several of these were retrapped and released more than
once, and one, 20531, was retrapped at varying intervals and 9 times between
8/4/56 (date of ringing) and 3/2/57 (last time released).

Eight birds were found dead within 1 year of ringing in Lower Hutt; 3 of these were caught by cats, 2 were hit by cars, and 3 were found dead from unknown causes. The 9 remaining see below.

18065 § 1/8/53 Lower Hutt. Juv. male.

P.C.B.
             25/11/56
                          Where ringed. A: 3-4-7
Lower Hutt. Juv. female.
              8/12/56
                                                                                    P.C.B.
18073
              2/11/53
                          Lower Hutt. A: 3-1-5
              7/12/56
                                                                                    P.C.B.
20515
              23/2/56
                          Lower Hutt. Juv. female.
               3/5/56
                          Lowry Bay
              3 m. S.S.E. A: 0-2-10
         Ď
                                                                                    P.C.B.
21012
              11/1/54
                          Lower Hutt. Adult male.
             26/11/56
                          Where ringed. A: 2-10-10
                                                                                    P.C.B.
21047
              25/7/54
                          Lower Hutt. Adult female.
                1/8/54
             20/11/54
              4/12/54
                               Where ringed. A: 2-2-27
             22/10/56
                                                                                    P.C.B.
24940
              10/4/55
                           Lower Hutt. Juv. male.
              26/6/55
               9/7/55
              2/10/55
              29/9/56
                               Where ringed. A: 1-7-28
              8/12/56
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P.C.B. 24954 3/7/55 Lower Hutt. Juv. female. 7/5/56 Wainui-o-Mata. 5 m. S.E. A: 0-10-0 Ď 24957 31/7/55 Lower Hutt. Adult female. P.C.B. 8/8/55 30/10/55 12/11/55 29/7/56 Where ringed. A: 0-11-29 § 24/10/55 P.C.B. 24964 Lower Hutt. Juv. male. 26/11/56 Where ringed. A: 1-1-2 Five Blackbirds ringed in Khandallah, Wellington, were recovered this year. Three of these were found dead in the vicinity of where ringed, and I bird was seen where ringed. S.S.McD. 27/8/55 Khandallah. Adult male. 24250 30/3/56 † 11/11/56 † 11/11/56) Where ringed. A: 1-2-15 HEDGE SPARROW (Prunella modularis occidentalis) Where ringed. A: 1-2-15 One Hedge Sparrow only was recovered this year, and was caught by a cat not far away from where ringed 4 months after ringing. SILVEREYÉ (Zosterops lateralis) Sixty-one of the recovered Silvereyes were originally ringed in New Plymouth. Two of the above were killed by cats, and I found dead within I month after ringing. Forty-seven were retrapped and released from only a few days to within 2 months after ringing.

The most spectacular recovery, because of its age, is the following:

Marked ring § August 1953, New Plymouth. D.M. 28/7/56 Where ringed. A: 2-11-x. I.e., oldest Silvereye recovered to date. I.e., this is the Four Silvereyes ringed in Lower Hutt were retrapped and released within 3 weeks of ringing. STARLING (Sturnus vulgaris) Two starlings were recovered this year, one of which was trapped (it fell down a chimney into the living room of a house) in vicinity of ringing station nine months after ringing, and was released. The second:

20664 § 29/1/55 Karori, Wellington. Adult.

H.S. 21/9/56 Brooklyn, Wellington. D 2 m. A: 1-7-22 BIRDS RINGED OVERSEAS AND RECORDED IN NEW ZEALAND (Extracted from 'Second Annual Report of the Australian Bird-Banding Scheme July 1955 - June 1956')
Two Giant Petrels ringed on Heard Island and Macquarie Island respectively were caught in New Zealand and released. § 7/2/55 † 19/10/55 7/2/55 Heard Island. Juv. 130-01028 Castle Point. D 4700 m. E. A: 0-8-17 31/1/56 Macquarie Island, Juv. 130-09001 24/4/56 25 m. S. of Timaru.

EXTRACT FROM THE PRESIDENT'S ADDRESS

A: 0-2-24

450 m. N.E.

At Annual Meetings during my term of office as President I have drawn attention to the rights, duties and interests of, firstly, the members and, secondly, the regional organisers. At this meeting I will say a little about the Council. Members of Council are drawn from the ranks of the Society in accordance with democratic principles. They do not and must not expect to be treated as members of a leading upper class, but rather as working foremen, ready to give extra time, effort and money for the good of the whole body and its cause. The time and effort required of those in the busier executive posts are indeed a very large contribution, the extent of which can hardly be realised by those who have not had the joys and sorrows of such experience,