

AT-SEA BIRD
CATALOGUE

RECORD

7530-222-3525
FEDERAL SUPPLY SERVICE
(GPO)





Field Number	Species	SEX	Date 1966	Location	WT.	Fat Con.	Reproduction	Remarks				
2259	Phaethon rubricauda	♀	6 July 1966	18° 05' N 160° 40' W	670		OVARY 17x14mm OVA all sizes up to 4mm G.U. ut enlarged NO BP	Color notes	S	SKIN	Huber 836	
60	Pt. externa externa	♀	7 July	15° 11' N 163° 19' W	473.7	very little fat	OVARY 12x5mm L. OVA 1mm NO BP	molt, color notes	BS	"	Chandler 9	
61	"	♂	"	15° 03' N 163° 26' W	429	light	L.T. 4x2mm NO BP	molt color notes	ESB	"	Balcomb 103	
62	"	♀	8 July	11° 38' N 166° 23' W	422	very light	OVARY 8x4mm OVA minute NO BP	molt color notes	ES	"	Pearson 21	
63	Pt hypoleuca nigripennis	♂	9 July	11° 34' N 166° 27' W	134.7	light-med	testes 2x1mm (black)	color notes	BES	"	Huber 837	
64	Sterna fuscata	?	"	09° 56' N 168° 06' W	157	light	gonads not found.	molt	S	"	Pearson 23	
65	Puffinus pacificus	♀	"	09 36' N 168° 25' W	360	light-med.	L. ovary 10x5mm R. ovary 7x5mm NO BP	molt	S	"	Huber 838	
66	"	♀	"	"	365	med.	OVARY 10x4mm OVA minute NO BP	molt	ES	"	" 839	
67	"	♀	"	09 38' N 168° 23' W	383	med.	OVARY 11x4mm	molt	4-001 ES	"	Pearson 22	
68	Phaethon rubricauda	♂	"	09° 18' N 168° 25' W	849	very light	testes 12x6mm	molt	4-006 ES	"	Huber 840	
69	Lost number											
70	Puffinus puffinus newellii	♀	10 July	06° 19' N 171° 29' W	422	very light	NO BP OVARY 12x5mm OVA granular	molt	4-008 4-009 EBS	"	Pearson 24	
71	Pt. hypoleuca nigripennis	♀	"	05° 35' N 172° 09' W		very light	OVARY 6x2mm NO BP	molt	4-011 BES	"	Bulmer 935	
72	Puffinus pacificus	♂	"	05° 22' N 172° 21' W	410	—	L. t. 4x1mm dark, NO BP	color notes	BS	"	Balcomb 104	
73	"	♀	"	"	442	light	OVARY 5x4mm OVA granular NO BP	molt	SB	"	Chandler 10	
74	"	♂	11 July	03° 44' N 173° 59' W	315	NO	LT 2x1mm RT 1x1mm NO BP	molt	S	"	Pearson 25	
75	"	♂	13 July	0° 47' N 176° 57' W	318.7	Light	testes 3x5mm B.P. bare	color notes	S	Skeleton	Hoff 67	
76	Sterna fuscata	♂	"	0° 47' N 176° 58' W	207.5	—	LT 3x1mm RT 2x1mm	molt	793-48145 color notes FWS#	S	SKIN	Hoff 63
77	"	—	"	0° 47' N 176 14' W	160.5	—	—	—	B	Alcoholic	Huber 890	
78	"	—	"	0° 46' N 177° 34' W	179	—	—	—	"	"	" 891	
79	"	—	"	"	186	—	—	—	"	"	" 892	
80	Puffinus pacificus	♂	"	0° 46' N 177° 36' W	364	heavy	NO BP testes 3x2mm	molt	S	Skeleton	Hoff 64	
81	Sterna fuscata	♀	14 July	1° 00' N 176° 52' W	175	light	B.P. bare OVARY 5x4mm L. OVA 2mm B.P. bare	molt	BS	"	" 52	
82	"	—	"	1° 05' N 176° 55' W	—	—	—	—	BS	Alcoholic	Huber 893	
83	Puffinus pacificus	♂	"	0° 50' N 176° 43' W	371	light	NO BP testes 4x2mm	molt	EBS	Skeleton	Hoff 68	
84	Sterna fuscata	♀	15 July	0° 58' N 176° 37' W	157	NO	VERY OLD BP OVARY 12x7mm granular B.P. bare	color notes	BS	SKIN	Huber 841	
85	"	—	"	1° 03' N 176° 36' W	—	—	—	—	—	Alcoholic	" 894	
86	"	♀	"	1° 01' N 176° 36' W	172	light	B.P. complete OVARY 4x5mm L. OVA 1mm.	molt	S	Skeleton	Hoff 53	

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22	87	<i>Sterna fuscata</i>	♂	15 July	1° 14' N 176° 35' W	165	—	testes 4x2mm BP bare Ovary 10x8mm L. ovum 2mm	No molt C.N.	BS	Skin	Hoff 62
	88	<i>Fregata ariel</i>	♀	"	1° 43' N 176° 32' W	1090	—	Lt 32x20mm R+ 20x15mm NO BP	molt cov.	BS	Skel.	Pearson 323
	89	"	♂	"	"	867	Light	ova-micro	molt cov.	BS	Skin	Huber 913
	90	<i>Oceanodroma leucorhoa</i>	♀	"	1° 58' N 176° 30' W	40	heavy	Ovary 5x2mm L.T. .75mm x .50mm NO BP	molt. cov.	BS	"	Balcomb 105
	91	"	imm	16 July	0° 51' N 175° 35' W	31.5	—		.	S	"	Pearson 39
	92	<i>Sterna fuscata</i>	—	"	0° 57' N 176° 25' W	169	—			—	Alcoholc	Huber 895
	93	"	♂	"	1° 03' N 176° 17' W	161.6	light	BP complete RT 4x3mm LT 5x3mm	m.	S	Skel.	Hoff 547
	94	"	—	"	1° 05' N 175° 55' W	196	—			—	Alco.	Huber 896
	95	<i>Phaethon rubricauda</i>	♀	"	1° 14' N 175° 56' W	737	—	Ovary 10x6mm L. ova 2mm	m.	S	Skel	Hoff 65
	96	<i>Sterna fuscata</i>	♀	"	1° 11' N 175° 43' W	179.2	light	BP complete Ovary 7x4mm L. ovum 2mm L.T. 1x.5mm	m	S	"	Hoff 55
	97	<i>Oceanodroma leucorhoa</i>	♂	"	0° 51' N 175° 37' W	30	NO	NO BP	m	S	Skin	Bulmer 954
	98	<i>Pt. externa</i>	♂	17 July	0° 50' N 176° 18' W	460	mod	NO BP L.T. 3x2mm		S	"	" 950
	99	<i>Sterna fuscata</i>	—	"	"	159.1	—			—	Alco	Huber 886
23	00	"	—	"	0° 50' N 176° 19' W	167.8	—			—	"	" 885
	01	"	—	"	0° 50' N 176° 20' W	163.8	—			—	"	" 884
	02	"	—	"	"	158.0	—			—	"	" 883
	03	"	♂	"	"	164.1	light	B.P. Bare LT 4x2mm RT 1x1mm	Fws 773-21305	S	Skin	Pearson 28
	04	"	♀	"	"	153.4	light	BP almost retracted Ovary 12x5mm L. ovum 2mm	Fws 953-05516 blue streamer	S	"	Huber 911
	05	"	—	"	"	172.2	—			—	Alco	" 882
	06	"	—	"	"	157.4	—			—	"	" 881
	07	"	—	"	"	155.7	—			—	"	" 880
	08	"	—	"	"	176.7	—			—	"	" 879
	09	"	—	"	"	171.3	—			—	"	" 878
	10	"	—	"	"	183.7	—			—	"	" 877
	11	"	♂	"	"	170	light	BP bare LT 5x2mm RT 4x2mm	Fws.# 773-43392	S	Skin	Pearson 29
	12	"	—	"	"	149.7	—			—	Alco	Huber 876
	13	"	—	"	"	166	—			—	"	" 875
	14	"	—	"	"	160	—			—	"	" 874
	15	"	—	"	"	155.6	—			—	"	" 873

23	16	<i>Sterna fuscata</i>	-	17 July	0° 50' N 176° 20' W	159.0	—	—	—	Alco	Huber 872
	17	"	-	"	"	162.6	—	—	—	"	" 871 B
	18	"	-	"	"	161.3	—	—	—	"	" 870
	19	"	-	"	0° 48' N 176° 33' W	147.9	—	—	—	"	" 869
	20	"	-	"	0° 42' N 176° 16' W	166.7	—	—	—	"	" 868
	21	"	♂	"	0° 41' N 176° 15' W	187	Light	BP 1/2 Res feathered testes 4x2mm	Fws #843-39034 Bluz paint	SKIN	" 910
	22	"	-	"	"	203	—	BP 1/2 Refeathered testes 4x2mm	Bluz paint	Alco	" 867
	23	"	-	"	0° 30' N 175° 38' W	157.4	—	—	—	"	" 866
	24	<i>Fregata ariel</i>	♂	"	0° 27' N 175° 29' W	—	—	BP Present L. testis 7x1mm RT 18x13mm BP	M. C.N.	5	SKIN Chandler 11
	25	St. h. nigripennis	♀	"	0° 27' N 175° 29' W	—	Mod	L. ovum 2x2mm Ovary 18x8mm		5	" Palmer 939
	26	St. h. nigripennis	♂	"	0° 08' N 175° 54' W	168	heavy	No BP L. testis 1x2mm		BS	" Balcomb 107
	27	<i>Sterna fuscata</i>	-	18 July	0° 40' N 176° 52' W	134	—	—	—	Alco	Huber 897
	28	"	♂	"	0° 38' N 176° 54' W	160	Light	BP complete testes 4x3mm	M	5	SKIN Hoff 56
	29	"	-	"	0° 35' N 177° 01' W	147	—	—	—	Alco	Huber 898
	30	<i>Phaethon rubricauda</i>	♀	"	1° 14' N 175° 56' W	920	heavy	Ovary 6x10mm L. ovum 4mm	M	5	SKIN Hoff 66
	31	<i>Pt. h. nigripennis</i>	♂	"	0° 03' N 178° 11' W	152	heavy	No BP L. testis 1x2mm	M CN 4-014 BSE		SKIN Balcomb 108
	32	<i>Sterna fuscata</i>	-	19 July	0° 29' N 176° 48' W	197	—	—	CN		Alco Huber 899
	33	"	-	"	0° 30' N 176° 47' W	193	—	—	CN		" " 900
	34	"	-	"	"	184	—	—	CN		" " 901
	35	"	♀	"	0° 34' N 176° 44' W	198	heavy	BP complete 2 eggs 15x15mm ovary 10x5mm		5	SKIN Hoff 57
	36	"	-	20 July	0° 05' N 176° 41' W	187	—	—	—	Alco	Huber 902
	37	"	-	"	0° 18' N 176° 41' W	192	—	—	—	"	" 903
	38	"	-	"	0° 20' N 176° 41' W	168	—	—	—	"	" 904
	39	"	-	"	0° 26' N 176° 41' W	216	—	—	—	"	" 905
	40	"	-	21 July	0° 30' N 176° 31' W	179	heavy	BP complete gonads destroyed	M	BS	SKIN Hoff 58
	41	"	-	"	0° 28' N 176° 31' W	171	—	—	—	Alco	Huber 906
	42	"	-	"	0° 28' N 176° 31' W	169	—	—	—	"	" 907
	43	"	♂	"	"	197	Light	BP complete testes 5x4mm	M	5	SKIN Hoff 59
	44	"	♀	"	"	173	Light	BP complete Ovary 4x3 L. ovum/mm	M	5	" " 605

2345	STERNA fuscata	♂	21 July	0° 24' N 176° 30' W	199.5	light	B.P. complete testis 3x2mm	M	S	Skel	Hoff 61
46	"	—	"	0° 28' N 176° 29' W	206	—	—	—	—	Alco	Huber 808
47	Fregata ariel	imm	"	0° 24' N 176° 30' W	—	very light	testes 7x3mm B.P. present L. 10x14mm	M	BS	Skin	" 843
48	"	♂	"	0° 24' N 176° 30' W	—	—	—	—	BS	"	Balcomb 106
49	"	♀	"	0° 23' N 176° 30' W	—	—	OVARY 12x10mm L. ovum 3mm	—	BS	Skel	Pearson 33
50	STERNA fuscata	—	"	0° 20' N 176° 30' W	189	—	—	—	—	Alco	Huber 848
51	"	—	"	0° 17' N 176° 31' W	194	—	—	—	—	"	" 849
52	"	—	"	"	—	—	—	—	—	"	" 850
53	"	—	"	"	—	—	—	—	—	"	" 851
54	"	—	"	"	210.9	—	—	—	—	"	" 852
55	"	—	"	"	197.5	—	—	—	—	"	" 853
56	"	♂	"	"	—	light-med	testes 5x3mm	—	FWS #953-01315	Skin	" 912
57	"	—	"	"	197.8	—	—	—	—	Alco	" 854
58	"	—	"	"	—	—	—	—	—	"	" 855
59	"	♀	"	"	—	slight	B.P. L. ovum 1mm OVARY 11x5mm BP	—	FWS-953-18163 Dist. streamer 5	Skin	Bulmer 953
60	"	♂	"	"	—	"	L. testes 6x3mm	—	FWS 843-35326	"	" 952
61	"	♀	"	"	—	light	BP gone OVARY 10x6mm L. ovum 1mm	—	FWS 953-06798 B. Streamer 5	"	Pearson 37
62	"	—	"	"	—	—	—	—	—	Alco	Huber 856
63	"	—	"	"	—	—	—	—	—	"	857
64	"	—	"	"	—	—	—	—	—	"	858
65	"	—	"	"	—	—	—	—	—	"	859
66	"	—	"	"	—	—	—	—	—	"	860
67	"	—	"	"	—	—	—	—	—	"	861
68	"	—	"	"	—	—	—	—	—	"	862
69	"	—	"	"	—	—	—	—	—	"	863
70	"	—	"	"	—	—	—	—	—	"	864
71	"	—	"	"	—	—	—	—	—	"	865
72	Oceanodroma leucorhoa	♂	"	"	40.5	Light	L.T 1x0.5mm RT 1x.5mm	CN M	S	Skin	Bulmer 936
73	"	♂	"	"	42.5	"	L. testes 1x0.5mm NO BP	M	S	"	Bulmer 955

2374	<i>Pt. h. nigripennis</i>	♂	21 July	0° 24' N 176° 30' W	154	mod	LT 2x1mm RT 2x1mm NO BP	BS	Skin	Bulmer 937
2375	<i>Puffinus pacificus</i>	♂	"	0° 38' N 176° 35' W	457	Light	testes 4x2mm	M	"	Huber 842
76	<i>Sterna fuscata</i>	♂	22 July	0° 27' S 175° 57' W	192	mod	L. testes 4x2mm	—	Skel	Bulmer 938
77	<i>Fregata ariel</i>	♂	"	6° 35' S 175° 52' W	—	—	—	B	Alco	Huber 909
78	"	♂	"	0° 35' S 175° 51' W	—	—	LT 17x8mm RT 15x6mm	BS	Skin	Pearson 34
79	<i>Sterna fuscata</i>	—	23 July	3° 46' S 174° 33' W	—	—	—	—	Alco	Huber 846
80	"	—	"	3° 44' S 174° 30' W	—	—	—	—	"	" 847
81	<i>Procelosterna cerulea</i>	—	"	03° 25' S 174° 20' W	49	old BP	—	M	"	Hoff 71
82	<i>Phaethon lepturus</i>	♂	27 July	8° 47' S 172° 51' W	325	Light	L.T. 9x5mm	S	Skin	Bulmer 945
83	"	—	3 Aug	10° 36' S 170° 40' W	367	—	—	CN	Alco	Huber 887
84	<i>Pt. cooki</i>	♂	"	10° 31' S 170° 33' W	141	Mod + white	L. testes 2x1mm BP feathered	CN	Wing + skin	Bulmer 946
85	"	♂	27 July 5 Aug.	5° 38' S 165° 28' W	162	BP feathered L. testes 3x1mm	L. testes 3x1mm	M CN (testes black)	Skin	Chandler 18
86	<i>Pt. alba</i>	imm	6 Aug	3° 16' S 163° 17' W	261	Mod	L. testes 2x1mm NO BP	CN	Skin + wing	Bulmer 956
87	<i>Gygis alba</i>	♀	"	2° 29' S 162° 30' W	71	Light	OVARY 7x3mm OVARY very fine	S	Skin	Huber 923
88	<i>Nesogregata alb.</i>	♂	8 Aug	off Jarvis Island	61	—	BP bare testes 6x4mm	CN molt	"	Bulmer 965
89	<i>Oceanodroma sacrorum</i>	♂	10 Aug.	0° 20' S 160° 47' W	36.5	Light	L.T. 1x.5mm	molt	"	Bulmer 969
90	<i>Sterna fuscata</i>	♀	14 August 1966	off Baker Island	169g.	—	OVARY 13x6mm OVA all sizes up to 3mm Ruptured follicle 3mm. BP testes. L. 9x5mm R. 5x4mm	molt	Alcoholic	Huber 927
91	"	—	"	"	200g.	Light - mod.	BP refeathered	S.	"	"
92	"	♂	"	"	153g.	—	LT 5x3mm RT 3x3mm. BP 1/10	molt.	B	Alcoholic Huber 926
93	"	♂	"	"	199g.	—	LT 5x3mm. BP 1/2 RT 3x7mm	molt	"	" 928
94	"	♀	"	"	155g.	—	ovary 11x7mm, oviduct 3mm	molt	"	" 929
95	"	♀	"	"	168g.	—	No BP ovary 10x6 L. ovm 2 oviduct 4	molt	"	" 930
96	"	♀	"	"	185g.	—	BP starting to refeather ovary 8x8mm L. ovm 3mm oviduct 3mm	molt	"	" 931
97	"	♂	"	"	211g.	—	BP refeathered	molt	"	" 932
98	"	♂	"	"	183g.	—	LT 10x5mm RT 6x4mm. BP refeathered	no molt.	"	" 933
99	"	♀	"	"	179g.	—	L.T. 3x2mm RT 2x1mm ovary 10x8mm L. ovm 4mm. BP 8/10	molt	"	" 934
2400	"	♂	15 Aug. 1966	0° 16' N - 175° 55' W.	173g.	light fat	testes 4x2mm. B.P. bare	Molt	S	Skeleton Hoff 74
01	<i>Sterna fuscata</i>	♀	16 Aug. 1966	0° 40' N - 176° 40' W	166g.	light fat	ovary 10x9mm B.P. bare enlarged oviduct	Molt	S	Hoff 75
02	<i>Sterna fuscata</i>	♂	16 Aug. 1966	0° 15' N - 176° 42' W.	185g.	light fat	testes 4x2mm B.P. bare	"	S	" 76

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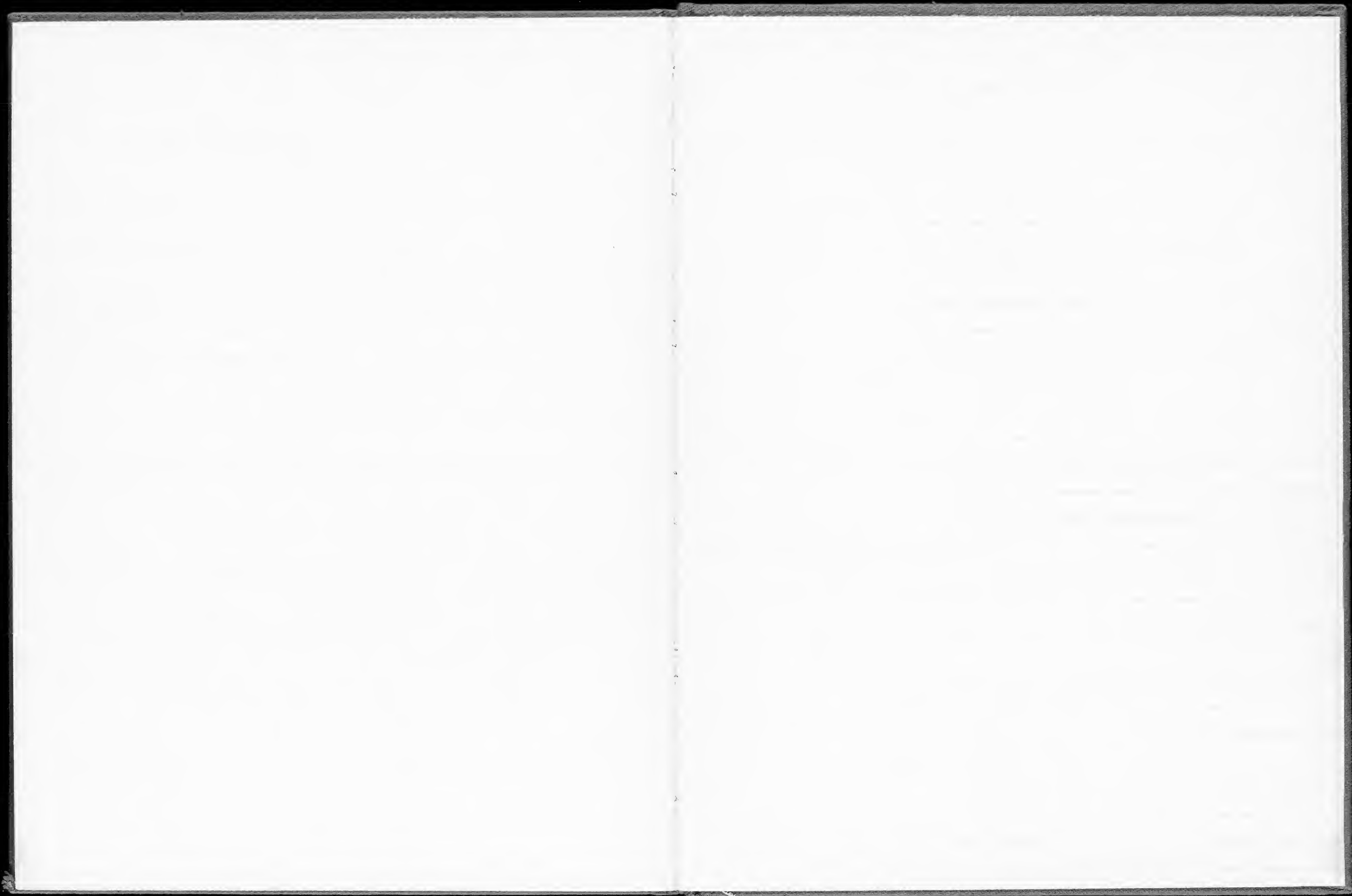
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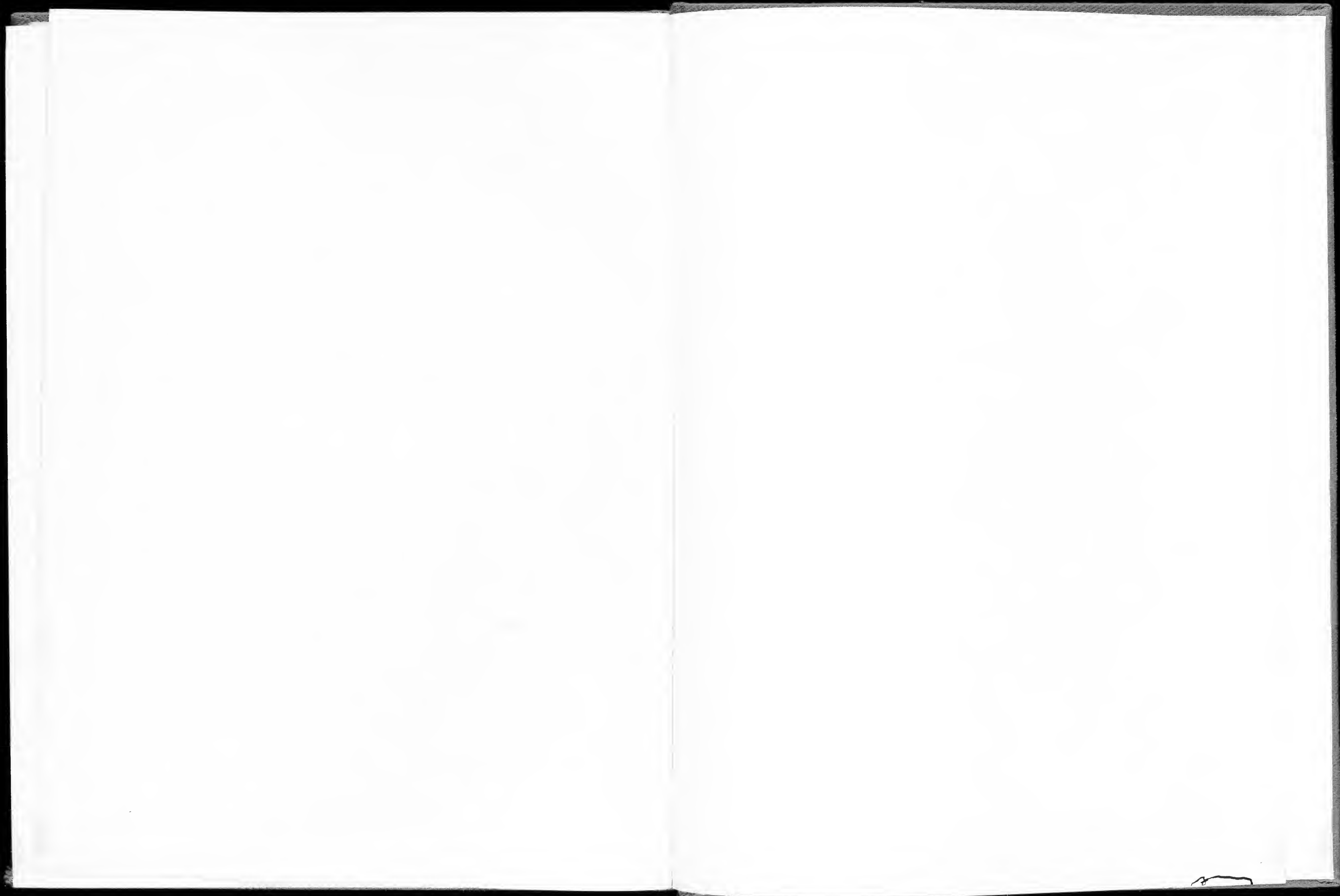
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2327	2305	6526
2319	2278	6523
2317	2276	6521
2310	2273	6522
2300	2271	
2290	2250	
2285	2241	
2278	2234	
2270	2223	
2260	2213	

