

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer:

*Rex Thomas
Box 431
College, Alaska*

FOR ONE VISIT TO A COLONY OF BIRDS

Date of visit: *17 July 1963*

Locality: *Reef Point, St. Paul Isl., Alaska
57°05'N, 170°08'W.*

Description of habitat:

Sea-facing rocky bluffs. Grasses on ledges not occupied by birds. Facing SW.

SPECIES: *red-faced cormorant*

Description of nests and nest sites:

Nests of dead grass. Approx. one foot diam. + 3" thick. Oblong, 2", eggs in depression. On ledge by itself.

FILL IN NUMBER OF NESTS CONTAINING:

Empty	1 Young	2 Young	3 Young	4 Young	5 Young
		1			
1 Egg 1	1E - 1Y	1E - 2Y	1E - 3Y	1E - 4Y	
2 Eggs	2E - 1Y	2E - 2Y	2E - 3Y		
3 Eggs	3E - 1Y	3E - 2Y			
4 Eggs	4E - 1Y				
5 Eggs					

NO. IN COLONY

Occupied nests 2

Pairs of birds _____

Use back for remarks

(over)

27	4
26	2
25	1
24	7
23	4
22	2
21	1
20	7
19	4
18	2
17	1
16	7
15	4
14	2
13	1
12	7
11	4
10	2
9	1
8	7
7	4
6	2
5	1
4	7
3	4
2	2
1	1

UNISORT ANALYSIS CARD STD. FORM Y 12

Purple-skinned young
seen under setting
adult in another nest.
Unable to count.

Other nests in area,
but inaccessible.

Other cormorants in
air.

Pairs not counted.

Weather: O'cast, rainy.
Wind SW 20-25 knots.

110	109	108	107	106	105	104	103	102	101
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1	201
2	202
4	203
7	204
1	205
2	206
7	207
7	208
1	209
2	210
4	211
7	212
1	213
2	214
4	215
7	216
1	217
2	218
4	219
7	220
1	221
2	222
4	223
7	224
1	225
2	226
4	227

309	1
308	7
307	4
306	2
305	1
304	7
303	4
302	2
301	1

UNISORT

Phalacrocorax urile
Red-faced Cormorant

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Mr G. F. van Tets

Name and
address of
observer:

Dept. of Zoology

University of British Columbia

Vancouver 8 B.C.

FOR ONE VISIT TO A COLONY OF BIRDS

Date of visit: 9 June 1960

Locality: Chichagof Point } Atku
Cooper Island } Island
Gibson Island }

Description of habitat:

100-300ft cliffs
(vertical)

Description of nests
and nest sites:

Made of hay & grass
on rock ledges

FILL IN NUMBER OF NESTS CONTAINING:

Empty	1 Young	2 Young	3 Young	4 Young	5 Young
1 Egg	1E - 1Y	1E - 2Y	1E - 3Y	1E - 4Y	
2 Eggs	2E - 1Y	2E - 2Y	2E - 3Y		
3 Eggs	3E - 1Y	3E - 2Y			
4 Eggs	4E - 1Y				
5 Eggs					

NO. IN COLONY

Occupied nests 400+

Pairs of birds 400+

Use back for remarks

UNISOR

1	7	4	2	1	7	4	2	1
309	308	307	306	305	304	303	302	301

110	109	108	107	106	105	104	103	102	101
2	1	7	4	2	1	7	4	2	1

4	2	1	7	4	2	1	7	4	2	1
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227	226	225	224	223	222	221	220	219	218	217	216	215	214	213	212	211	210	209	208	207	206	205	204	203	202	201
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

4	2	1	7	4	2	1	7	4	2	1	7	4	2	1	7	4	2	1	7	4	2	1	7	4	2	1
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

1	2	4	7	1	2	4	7	1	2	4	7	1	2	4	7	1	2	4	7	1	2	4	7	1	2	4	7
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

UNISORT ANALYSIS CARD STD. FORM Y 12

The content of most nests was not visible.
 Most nests were empty, some nests contained
 eggs.

Red-faced Cormorant

Phalacrocorax urile

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Mr. G. F. van Tets

Name and address of observer:

Dept. of Zoology

University of British Columbia

Vancouver 8 B.C.

FOR ONE VISIT TO A COLONY OF BIRDS

Date of visit: 15 June 1960

North Island, Bay of Islands.

Locality: Adak Island

Aleutian Islands.

Description of habitat:

300ft vertical cliff
which faces west.

Description of nests

and nest sites:

made of dry grass
on rock ledges 20-250ft
above base of cliff.

FILL IN NUMBER OF NESTS CONTAINING:

Empty	1 Young	2 Young	3 Young	4 Young	5 Young
1 Egg	1E - 1Y	1E - 2Y	1E - 3Y	1E - 4Y	
2 Eggs	2E - 1Y	2E - 2Y	2E - 3Y		
3 Eggs	3E - 1Y	3E - 2Y			
4 Eggs	4E - 1Y				
5 Eggs					

NO. IN COLONY

Occupied nests 200+

Pairs of birds 200+

Use back for remarks

27 4
26 2
25 1
24 1
23 4
22 2
21 1
20 7
19 4
18 2
17 1
16 7
15 4
14 2
13 1
12 7
11 4
10 2
9 1
8 7
7 4
6 2
5 1
4 7
3 7
2 2
1 1

Most of the nests appeared to contain eggs.

UNISORT ANALYSIS CARD STD. FORM Y 12

2 1 7 4 2 1 7 4 2 1
110 109 108 107 106 105 104 103 102 101

1 201
2 202
4 203
7 204
1 205
2 206
4 207
7 208
1 209
2 210
4 211
7 212
1 213
2 214
4 215
7 216
1 217
2 218
4 219
7 220
1 221
2 222
4 223
7 224
1 225
2 226
4 227

UNISORT
309 1
308 7
307 4
306 2
305 1
304 7
303 4
302 2
301 1

Phalacrocorax urile
Red-faced Cormorant

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Dept. of Zoology
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3 Eggs	3E - 1Y	3E - 2Y			
4 Eggs	4E - 1Y				
5 Eggs					

NO. IN COLONY

Occupied nests 400+

Pairs of birds 400+

Use back for remarks

Name Red-faced Cormorant Year 1964
of Phalacrocorax urile

Locality N. W. Cape, St. Paul Island
of Pribilof Islands, Alaska

Latitude 57° 12' 30" N Longitude 170° 23' W

Altitude 20' Direction slope faces North

Nest 15 ft. above ground or base of cliff.

TYPE OF VEGETATION IN AREA (check one or more)

Forest Tall brush (4-10') Shrub (1-4')

Moist Tundra Rocky Tundra Field Marsh

Other rocky cliff and sea beach

List abundant plants:

beach grass (Elymus arenarius mollis)

POSITION OF NEST

- In tree, brush or shrub
- On ground, under tree, brush or shrub
- On ground, not under tree, brush or shrub
- On ground, in open on sand or rocks
- On cliff or bank On floating mat
- On building

FATE OF NEST

No. of eggs hatched

No. of unhatched eggs

Cause of non-hatching of eggs

No. of chicks that left nest

Cause of death of chicks not leaving nest

2 1 7 4 2 1 7 4 2 1
 110 109 108 107 106 105 104 103 102 101

UNISORT ALASKA NEST RECORD CARD

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer: **J. Vincent Hoeman**
Division of Birds
U.S. National Museum

FOR OBSERVATIONS ON ONE NEST

Day	Month	No. of Eggs	No. of Young	Adult on Nest? Sex?	Time
9	July	3	0	yes	1145
14	July	3	0	yes	1500

REMARKS: e.g. Birds banded, pertinent weather information, etc.

309 308 307 306 305 304 303 302 301
 1 7 4 2 1 7 4 2 1

27 4
 26 2
 25 1
 24 7
 23 4
 22 2
 21 1
 20 7
 19 4
 18 2
 17 1
 16 7
 15 4
 14 2
 13 1
 12 7
 11 4
 10 2
 9 1
 8 7
 7 4
 6 2
 5 1
 4 7
 3 4
 2 2
 1 1

1 201
 2 202
 4 203
 7 204
 1 205
 2 206
 4 207
 7 208
 1 209
 2 210
 4 211
 7 212
 1 213
 2 214
 4 215
 7 216
 1 217
 2 218
 4 219
 7 220
 1 221
 2 222
 4 223
 7 224
 1 225
 2 226
 4 227

UNISORT