

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer: DENNIS WIK
GLACIER BAY

FOR ONE VISIT TO A COLONY OF BIRDS

Date of visit: JUNE 14, 1967

Locality: SEALER'S ISLAND, MUIR INLET
GLACIER BAY

Description of habitat: LOW ISLAND COVERED WITH GRASSES & A FEW WILLOW SHRUBS.

SPECIES: HERRING GULL

Description of nests and nest sites: ON GROUND AMONG GRASSES OR ON GRAVELS OR LEDGES

FILL IN NUMBER OF NESTS CONTAINING:

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

NO. IN COLONY

Occupied nests 5 MIN.

Pairs of birds 5 MIN.

Use back for remarks

Larus argentatus

Name
of
Bird

Year

1962

Locality
of
Nest

Anchorage, Alaska

Latitude

Longitude

Altitude

20 ft.

Direction slope faces

Nest _____ 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 _____

List abundant plants:

Carex sp.

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

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
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 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

ALASKA NEST RECORD CARD

UNISORT
 UNIVERSITY OF ALASKA, COLLEGE, ALASKA

Name and address of observer J.E. Hemming
Box 960 Anchorage, Alaska

FOR OBSERVATIONS ON ONE NEST

DAY	MONTH	NO. OF EGGS	NO. OF YOUNG	ADULT ON NEST? SEX?	TIME
12	May	3	0	No	10:00 A.M.

REMARKS: e.g. Birds banded, pertinent weather information, etc.
Nest on driftwood log.
alarmed adult overhead.

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

UNISORT

Name of Bird	Herring Gull	Year	1964
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Locality of Nest Bank of Copper River near Copper Center

Latitude..... Longitude.....

Altitude..... Direction slope faces.....

Nest.....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 Old River-bed - Rocky - (small island)

List abundant plants:

- Sand
- Sedges
- Silver-berry
- Beach-pea
- Scrub Alder

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 1 Gull was shot by fish-wheel owner + strung up as warning.

FATE OF NEST

No. of eggs hatched This man also

No. of unhatched eggs kept 2 dogs on island - found

Cause of non-hatching of eggs dog-prints all around nest

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

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

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer: Joy J. Morgan
Copper Center

FOR OBSERVATIONS ON ONE NEST

Day	Month	No. of Eggs	No. of Young	Adult on Nest? Sex?	Time
18	6	?	-	Yes	11am
16	6	3	-	No	8am
19	6	4		Yes	8pm
20	6			Yes	7pm
21	6			Yes	7am + 7pm
22-28/6 on nest all the time					
1	7			Yes	2pm
nd thru 8th - on nest					
all time					
9	7				Moving more from nest
10	7				No eggs - No sign of young.

REMARKS: e.g. Birds banded, pertinent weather information, etc. Male always stayed close until about July 9th - Ravens & ~~Hawks~~ Eagles seen

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

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

UNISOR

Species: *Herring Gulls*
ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer: *Thayer*

FOR ONE VISIT TO A COLONY OF BIRDS

Date of visit: *June 10, 1960*

Locality: *60°26'30"*
150°19'30"

Description of habitat:

Description of nests and nest sites:

FILL IN NUMBER OF NESTS CONTAINING:

Empty	1 Young	2 Young	3 Young	4 Young	5 Young
1 Egg <i>1</i>	1E - 1Y	1E - 2Y	1E - 3Y	1E - 4Y	
2 Eggs <i>4</i>	2E - 1Y	2E - 2Y	2E - 3Y		
3 Eggs <i>14</i>	3E - 1Y	3E - 2Y			
4 Eggs	4E - 1Y				
5 Eggs					

NO. IN COLONY

Occupied nests *19*

Pairs of birds _____

Use back for remarks

4	2	1	7	4	2	1	7	4	2	1
227	226	225	224	223	222	221	220	219	218	217
309	308	307	306	305	304	303	302	301		

1	2	3	4	5	6	7	8	9	01	11	21	31	41	51	61	71	81	91	02	12	22	32	42	52	62	72	82	92	03	13	23	33	43	53	63	73	83	93	04	14	24	34	44	54	64	74	84	94	05	15	25	35	45	55	65	75	85	95	06	16	26	36	46	56	66	76	86	96	07	17	27	37	47	57	67	77	87	97	08	18	28	38	48	58	68	78	88	98	09	19	29	39	49	59	69	79	89	99	10	20	30	40	50	60	70	80	90	11	21	31	41	51	61	71	81	91	12	22	32	42	52	62	72	82	92	13	23	33	43	53	63	73	83	93	14	24	34	44	54	64	74	84	94	15	25	35	45	55	65	75	85	95	16	26	36	46	56	66	76	86	96	17	27	37	47	57	67	77	87	97	18	28	38	48	58	68	78	88	98	19	29	39	49	59	69	79	89	99	20	30	40	50	60	70	80	90	21	31	41	51	61	71	81	91	22	32	42	52	62	72	82	92	23	33	43	53	63	73	83	93	24	34	44	54	64	74	84	94	25	35	45	55	65	75	85	95	26	36	46	56	66	76	86	96	27	37	47	57	67	77	87	97	28	38	48	58	68	78	88	98	29	39	49	59	69	79	89	99	30	40	50	60	70	80	90	31	41	51	61	71	81	91	32	42	52	62	72	82	92	33	43	53	63	73	83	93	34	44	54	64	74	84	94	35	45	55	65	75	85	95	36	46	56	66	76	86	96	37	47	57	67	77	87	97	38	48	58	68	78	88	98	39	49	59	69	79	89	99	40	50	60	70	80	90	41	51	61	71	81	91	42	52	62	72	82	92	43	53	63	73	83	93	44	54	64	74	84	94	45	55	65	75	85	95	46	56	66	76	86	96	47	57	67	77	87	97	48	58	68	78	88	98	49	59	69	79	89	99	50	60	70	80	90	51	61	71	81	91	52	62	72	82	92	53	63	73	83	93	54	64	74	84	94	55	65	75	85	95	56	66	76	86	96	57	67	77	87	97	58	68	78	88	98	59	69	79	89	99	60	70	80	90	61	71	81	91	62	72	82	92	63	73	83	93	64	74	84	94	65	75	85	95	66	76	86	96	67	77	87	97	68	78	88	98	69	79	89	99	70	80	90	71	81	91	72	82	92	73	83	93	74	84	94	75	85	95	76	86	96	77	87	97	78	88	98	79	89	99	80	90	99	81	90	99	82	91	99	83	92	99	84	93	99	85	94	99	86	95	99	87	96	99	88	97	99	89	98	99	90	99	99
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UNISORT ANALYSIS CARD STD. FORM Y 12

UNISORT

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

Species: *Herring gulls*

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer:

Thayer

FOR ONE VISIT TO A COLONY OF BIRDS

Date of visit:

June 10, 1960

Locality:

60°24'40"
150°13'30"

Description of habitat:

Description of nests and nest sites:

FILL IN NUMBER OF NESTS CONTAINING:

Empty	1 Young	2 Young	3 Young	4 Young	5 Young
<i>7</i>					
1 Egg	1E - 1Y	1E - 2Y	1E - 3Y	1E - 4Y	
<i>9</i>					
2 Eggs	2E - 1Y	2E - 2Y	2E - 3Y		
<i>37</i>					
3 Eggs	3E - 1Y	3E - 2Y			
<i>77</i>					
4 Eggs	4E - 1Y				
5 Eggs					

NO. IN COLONY

Occupied nests

123

Pairs of birds

Use back for remarks

UNISORT

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

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
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UNISORT ANALYSIS CARD STD. FORM Y 12

227	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	7	4	2	1	7	4	2	1	7	4	2	1
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110	109	108	107	106	105	104	103	102	101
2	1	7	4	2	1	7	4	2	1

Name of Bird Herring Gull | Year 1968

Locality of Nest Tetlin

Latitude 63° 4' Longitude 142° 40'

Altitude 1650 Direction slope faces _____

Nest _____ 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 Marsh

Other _____

List abundant plants:

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

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 _____

Name of Bird Herring Gull | Year 1962

Locality of Nest Yukon Flats

Latitude 66° 30' Longitude 146° 30'

Altitude _____ Direction slope faces _____

Nest _____ 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 _____

List abundant plants:

Nest built in willow shrub a few inches above water during a period when all sandbars on the Yukon River were flooded.

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

Unknown

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 _____

Name of Bird | Year
Herring Gull | 1980

Locality of Nest | Lake 1 1/2 mi S. Beaver R
Vic Beaver, Alaska

Latitude 66° 14' | Longitude 147° 16'

Altitude 350' | Direction slope faces

Nest 1 1/2 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 Marsh

Other

List abundant plants:

Nest in a dead willow completely surrounded by water + 300 yds from shore.

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

FATE OF NEST

No. of eggs hatched 0

No. of unhatched eggs

Cause of non-hatching of eggs

Eggs disappeared

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

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
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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

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer *J. Eisenhart*

FOR OBSERVATIONS ON ONE NEST

DAY	MONTH	No. of Eggs	No. of Young	ADULT ON NEST? SEX?	TIME
<i>31</i>	<i>May</i>	<i>3</i>		<i>Yes</i>	<i>2pm</i>
<i>4</i>	<i>6</i>	<i>0</i>		<i>No</i>	<i>3pm</i>
<i>6</i>	<i>6</i>	<i>0</i>		<i>Yes ♀</i>	

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

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

1 201
2 202
4 203
7 204
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4 207
7 208
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2 210
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4 219
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4 223
7 224
1 225
2 226
4 227

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102
101

Herring gulls are known to hybridize with Larus glaucescens, glaucous-winged gulls, in the Anchorage area. Chief evidence for this is the gradation of amount and intensity of black on the wingtips, and that of these large gulls on Potter Marsh seemed about halfway between the two species.

UNISORT ANALYSIS CARD STD. FORM Y 12

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 7 4 2 1 7 4 2 1

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UNISORT

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer:

J. Vincent Hoeman
Anchorage, Alaska

FOR ONE VISIT TO A COLONY OF BIRDS

Date of visit: 9 June 1962

Locality: Potter Marsh, 10 miles southeast of Anchorage

Description of habitat:

a group of small lakes just beyond the normal reach of the tides of Turnagain Arm. Vegetated by grasses, sedges, marsh plants.

SPECIES: herring gull, Larus argentatus

Description of nests and nest sites:

(see note) ¹

raised mounds on small islands in these lakes in the same area as the mew gull nests.

FILL IN NUMBER OF NESTS CONTAINING:

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

NO. IN COLONY

Occupied nests 2

Pairs of birds 2 (?)

Use back for remarks