

Name of Bird Arctic Tern | Year 1964

Locality of Nest Kenai Marsh

Latitude 157° 12' Longitude 60° 32'

Altitude 10' 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:

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 _____

Species: ARCTIC TERN
Sterna paradisaea

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer:

DAVID T. HOOPES
BROOKS LAKE LAB
% B.C.F.
KING SALMON, ALASKA

FOR ONE VISIT TO A COLONY OF BIRDS

Date of visit: 13 JUNE 1961

Locality: BROOKS LAKE, ALASKA
156°00' West Long. 58°30' North Lat.

Description of habitat: Small, mostly bare rock 100 yds. out from lake shore. 10-15' above H₂O w/ patch of Calamagrostis sp. on highest part.

Description of nests and nest sites: Eggs merely laid in depressions on bare rock. No lining observed.

FILL IN NUMBER OF NESTS CONTAINING:

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

NO. IN COLONY

Occupied nests 5

Pairs of birds 5

Use back for remarks

see back

UNISORT

309 308 307 306 305 304 303 302 301

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

UNISORT ANALYSIS CARD STD. FORM Y 12

The fifth nest contained 1 egg but a second had rolled out and was found 3 ft. ± from the nest. This egg was rotten.

110 109 108 107 106 105 104 103 102 101

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 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Name of Bird Arctic Tern | Year 1964

Locality of Nest Nenai Marsh

Latitude 151° 12'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1964

Locality of Nest Kona Marsh

Latitude 151° 12' Longitude 60° 32'

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenas Marsh

Latitude 157° 12" Longitude 60° 32"

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1964

Locality of Nest Kenai Marsh

Latitude 151° 12" Longitude 60° 35"

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenai Marsh

Latitude 151° 12'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenai Marsh

Latitude 51° 12'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1964

Locality of Nest Kenai Marsh

Latitude 51° 12' Longitude 60° 32'

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kendi Marsh

Latitude 151° 12'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Konai Marsh

Latitude 151° 15'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Nenai, Marsh

Latitude 151° 12" Longitude 60° 32"

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kouei Marsh

Latitude 151° 12' " Longitude 60° 32' "

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenai Marsh

Latitude 151° 12' Longitude 60° 32'

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenei Marsh

Latitude 151° 12" Longitude 60° 32"

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenai Marsh

Latitude 151° 12" Longitude 60° 32"

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenai Marsh

Latitude 151° 12'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kona Marsh

Latitude 157° 12' Longitude 60° 32"

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern Year 1962

Locality of Nest Kenei Marsh

Latitude 151° 12'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenai Marsh

Latitude 151° 12'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenai ~~Marsh~~ Marsh

Latitude 151° 12' Longitude 60° 32'

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1962

Locality of Nest Kenai Marsh

Latitude 51° 12'' Longitude 60° 32''

Altitude 10' 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:

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 _____

Name of Bird Arctic Tern | Year 1968

Locality of Nest Kouei Mon 9

Latitude 151° 12'' Longitude 60° 32''

Altitude 10 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:

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 _____

Name of Bird ARCTIC TERN Year 1963

Locality of Nest KASILUF R. FLATS AT COHOE

Latitude 60° Longitude 151°

Altitude 10 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 GRASSY RINGER FLATS

List abundant plants:

GRASS + SEDGE

Plantago macrocarpa

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 17 or more

No. of unhatched eggs UNKNOWN

Cause of non-hatching of eggs

No. of chicks that left nest 17 or more

Cause of death of chicks not leaving nest

Name of Bird ARCTIC TERN Year 1963

Locality of Nest COHOE KASILOF R. FLATS

Latitude 60 Longitude 151°

Altitude 10-15 Direction slope faces

Nest 0 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 RIVER FLATS

List abundant plants:

GRASSES
SEDEE

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 30

No. of unhatched eggs 8

Cause of non-hatching of eggs FLOODED BY HIGH TIDES

No. of chicks that left nest 29

Cause of death of chicks not leaving nest UNKNOWN

Name of Bird ARCTIC TERN Year 1963

Locality of Nest COHOE UPPER TRAP LAKE

Latitude 60 Longitude 151

Altitude 80 Direction slope faces

Nest 0 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 LAKE SHORE

List abundant plants:

MOSS
LICHENS
LUPINE
LABRADOR TEA

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.....

.....

Name of Bird ARCTIC TERN Year 1962

Locality of Nest KASILOF RIVER FLATS AT COHOE

Latitude 61° Longitude 151°

Altitude 10-15 Direction slope faces _____

Nest 0 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 GRASSES ON MUD FLAT

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

On building

FATE OF NEST

No. of eggs hatched 2

No. of unhatched eggs _____

Cause of non-hatching of eggs _____

No. of chicks that left nest 2

Cause of death of chicks not leaving nest _____

Name of Bird ARCTIC TERN Year 1962

Locality of Nest COHOE.

Latitude 61° Longitude 157°

Altitude 80 Direction slope faces _____

Nest 0 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 ON MOSSY ISLAND IN

List abundant plants: SLOUGH.

SPAGNUM MOSS.

LABRADOR TEA

GRASS.

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 2

No. of unhatched eggs _____

Cause of non-hatching of eggs _____

No. of chicks that left nest 2

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: **MARY. A. SMITH**
COHOE. ALASKA

FOR OBSERVATIONS ON ONE NEST

| DAY | MONTH | NO. OF EGGS | NO. OF YOUNG | ADULT ON NEST? SEX? | TIME |
|-----|-------|-------------|----------------|---------------------|-----------|
| 2 | JUNE | 2 | | | 1:20 p.m. |
| 20 | " | | <u>hatched</u> | | |
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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
 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

Name of Bird ARCTIC TERN Year 1962

Locality of Nest KASILOP R. FLATS AT COHOE

Latitude 61° Longitude 151°

Altitude 10-15 Direction slope faces _____

Nest 0 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 by pools on RIVER FLATS

List abundant plants: GRASS. some on ground between pools

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 8 to 18

No. of unhatched eggs _____

Cause of non-hatching of eggs _____

No. of chicks that left nest 8 to 18.

Cause of death of chicks not leaving nest _____

ALASKA NEST RECORD CARD

University of Alaska, College, Alaska

Name and address of observer

MARY. A. SMITH
COHOE, ALASKA

FOR OBSERVATIONS ON ONE NEST

| DAY | MONTH | NO. OF EGGS | NO. OF YOUNG | ADULT ON NEST? SEX? | TIME |
|-----|-------|-------------|--------------|---------------------|-----------------|
| 24 | MAY | 6 | (3 NESTS) | | 12:55 A.M. |
| | JUNE | 12 | (6 NESTS) | | 1:30 |
| 1 | JUNE | 1 | (1 NEST) | | 1:40 |
| 9 | " | 13* | 1 | 7 NESTS | 1:45 - 1:55 |
| 14 | " | 8 | 2* | 9 NESTS | 12:30 to 1:00pm |
| 27 | " | - | - | all empty | - |

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

* 2 eggs accidentally slipped in - young ready to hatch inside
2 empty nests - young apparently hatched

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 1
13 7
12 4
11 2
10 1
9 7
8 4
7 2
6 1
5 7
4 4
3 2
2 1
1

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

UNISORT

Name of Bird ARCTIC TERN | Year 1962

Locality of Nest KASLOF RIVER FLATS AT COHOE.

Latitude 61° Longitude 157°

Altitude 10-15' Direction slope faces _____

Nest 0 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 GRASSY RIVER FLAT BY POOL.

List abundant plants:

GRASSES.

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 2

No. of unhatched eggs _____

Cause of non-hatching of eggs _____

No. of chicks that left nest 2

Cause of death of chicks not leaving nest _____

