

Name
of
Bird

Chipping
Sparrow

Year

1964

Locality
of
Nest

Tetlin River

Latitude.....63°7'..... Longitude.....147°40'.....

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

Nest.....6".....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:

Black spruce
(unknown bush in which
nest is located)

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 hatched3.....

No. of unhatched eggs.....1.....

Cause of non-hatching of eggs.....?.....

No. of chicks that left nest.....

Cause of death of chicks not leaving nest.....

Name of Bird *Western Chipping Sparrow* Year *1964*

Locality of Nest *Tetlin Lake*

Latitude *63° 7'* Longitude *142° 38'*

Altitude *1650* Direction slope faces *W*

Nest *1* 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:

Aspen
willow
spruce

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

ALASKA NEST RECORD CARD
 University of Alaska, College, Alaska

Name and address of observer *Karl Schneider*
Coop. Wildl. Res. Unit
Univ. of Alaska

FOR OBSERVATIONS ON ONE NEST

Day	Month	No. of Eggs	No. of Young	Adult on Nest? Sex?	Time
15	July	3	0	Yes	2 PM

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

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

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SD. FORM Y 12

BURROUGHS CORPORATION - TOPO DIVISION - L

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27 4
 26 2
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 24 7
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