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<tr>
<th>Block name:</th>
<th>Block number:</th>
<th>Land unit:</th>
<th>GPS type &amp; no:</th>
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</thead>
<tbody>
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**LOCATION DATA**

<table>
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<tr>
<th>GPS datum:</th>
<th>Dates:</th>
<th>Block name:</th>
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<table>
<thead>
<tr>
<th>Location error (m)</th>
<th>Elev (m)</th>
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<table>
<thead>
<tr>
<th>Moved FROM orig pt</th>
<th>Photo Notes about point and survey markers (give reason if point moved or inaccessible)</th>
</tr>
</thead>
<tbody>
<tr>
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<table>
<thead>
<tr>
<th>Distance (m)</th>
<th>Bearing</th>
</tr>
</thead>
<tbody>
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<table>
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<td></td>
</tr>
</tbody>
</table>

**USGS Alaska Science Center**
**May 2004**
ALMS SURVEY DETAILS

Length of count (min): 3 5 8 10 other______

Spacing between pts (m): 250 500

Observers rotated among pts: yes no

Double-observer method used: yes no

Species counted in restricted radius (____m): Species excluded from point counts:____________________________

OBSERVER INFORMATION

Name:__________________________________________________
First name Middle initial Last name

Affiliation:_______________________________________________

Address:________________________________________________ _______________________________________________________

City:_______________________ State:______ Zip:____________

Tel:___________________ email:____________________________

SURVEY EXPERIENCE (# years):

Bird surveys____ Distance estimation ____ Birding in Alaska____

CONTACT INFORMATION

Name:__________________________________________________
First name Middle initial Last name

Affiliation:_______________________________________________

Address:________________________________________________ _______________________________________________________

City:_______________________ State:______ Zip:____________

Tel:___________________ email:____________________________

SURVEY EXPERIENCE (# years):

Bird surveys____ Distance estimation ____ Birding in Alaska____

CONTACT INFORMATION

Name:__________________________________________________
First name Middle initial Last name

Affiliation:_______________________________________________

Address:________________________________________________ _______________________________________________________

City:_______________________ State:______ Zip:____________

Tel:___________________ email:____________________________

SURVEY EXPERIENCE (# years):

Bird surveys____ Distance estimation ____ Birding in Alaska____

CONTACT INFORMATION

Name:__________________________________________________
First name Middle initial Last name

Affiliation:_______________________________________________

Address:________________________________________________ _______________________________________________________

City:_______________________ State:______ Zip:____________

Tel:___________________ email:____________________________

SURVEY EXPERIENCE (# years):

Bird surveys____ Distance estimation ____ Birding in Alaska____

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First name Middle initial Last name

Affiliation:_______________________________________________

Address:________________________________________________ _______________________________________________________

City:_______________________ State:______ Zip:____________

Tel:___________________ email:____________________________

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Bird surveys____ Distance estimation ____ Birding in Alaska____

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Affiliation:_______________________________________________

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Affiliation:_______________________________________________

Address:________________________________________________ _______________________________________________________

City:_______________________ State:______ Zip:____________

Tel:___________________ email:____________________________

SURVEY EXPERIENCE (# years):

Bird surveys____ Distance estimation ____ Birding in Alaska____

CONTACT INFORMATION

Name:__________________________________________________
First name Middle initial Last name

Affiliation:_______________________________________________

Address:________________________________________________ _______________________________________________________

City:_______________________ State:______ Zip:____________

Tel:___________________ email:____________________________

SURVEY EXPERIENCE (# years):
LIST OF BIRDS DETECTED DURING SURVEY

Species | Time | Dist |
--- | --- | --- |

Non-landbird species present but not counted:

Notes:

Mammals:

Species between this and previous point:

USGS Alaska Science Center May 2004
**Behavior Codes (Beh):** When using multiple detection codes for a single bird, list codes in the order detected.

<table>
<thead>
<tr>
<th>Code</th>
<th>Symbol</th>
<th>Type of Detection</th>
</tr>
</thead>
<tbody>
<tr>
<td>N</td>
<td>Nest</td>
<td>Detected at previous point</td>
</tr>
<tr>
<td>J</td>
<td>Juvenile</td>
<td></td>
</tr>
<tr>
<td>0</td>
<td>Flying not actively seeking food</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Flying in a straight line above the censusing area</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Flying near the vicinity of the censusing area</td>
<td></td>
</tr>
</tbody>
</table>

**Landing Codes:**

<table>
<thead>
<tr>
<th>Code</th>
<th>Symbol</th>
<th>Type of Detection</th>
</tr>
</thead>
<tbody>
<tr>
<td>FO</td>
<td>FO</td>
<td>Visual detection</td>
</tr>
<tr>
<td>FD</td>
<td>FD</td>
<td>Flight display of shorebirds</td>
</tr>
<tr>
<td>MF</td>
<td>MF</td>
<td>Pair visual detection</td>
</tr>
<tr>
<td>SCJU</td>
<td>SCJU</td>
<td>Visual detection, sex unknown</td>
</tr>
<tr>
<td>M</td>
<td>M</td>
<td>Visual detection, sex unknown</td>
</tr>
<tr>
<td>F</td>
<td>F</td>
<td>Visual detection, sex unknown</td>
</tr>
</tbody>
</table>

**Sky Condition (SKY):**

<table>
<thead>
<tr>
<th>Number</th>
<th>Time Intervals</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Clear or a few clouds</td>
</tr>
<tr>
<td>1</td>
<td>Partly cloudy (scattered) or 3-0.3 min</td>
</tr>
<tr>
<td>2</td>
<td>Cloudy (broken) or 8-3 min</td>
</tr>
<tr>
<td>3</td>
<td>Cloudy (overcast) or 5-3.5 min</td>
</tr>
<tr>
<td>4</td>
<td>Drizzle or 5-0.8 min</td>
</tr>
<tr>
<td>5</td>
<td>Snow or 0-10 min</td>
</tr>
</tbody>
</table>

**Wind Speed (WIND):**

<table>
<thead>
<tr>
<th>Wind Speed (m/s)</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Less than 1</td>
</tr>
<tr>
<td>1</td>
<td>Less than 3</td>
</tr>
<tr>
<td>2</td>
<td>Less than 4</td>
</tr>
<tr>
<td>3</td>
<td>Less than 8</td>
</tr>
<tr>
<td>4</td>
<td>Less than 10</td>
</tr>
<tr>
<td>5</td>
<td>10 or greater</td>
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</tbody>
</table>

**Indicators of Wind Speed:**

<table>
<thead>
<tr>
<th>Number</th>
<th>Beaufort Wind Speed</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0-10 m</td>
</tr>
<tr>
<td>1</td>
<td>10-25 m</td>
</tr>
<tr>
<td>2</td>
<td>25-38 m</td>
</tr>
<tr>
<td>3</td>
<td>38-55 m</td>
</tr>
<tr>
<td>4</td>
<td>55-80 m</td>
</tr>
<tr>
<td>5</td>
<td>80-100 m</td>
</tr>
<tr>
<td>6</td>
<td>Greater than 100 m</td>
</tr>
</tbody>
</table>

**Distance Intervals (DIST):**

<table>
<thead>
<tr>
<th>Distance Interval</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-10 m</td>
<td>FO</td>
</tr>
<tr>
<td>10-25 m</td>
<td>FD</td>
</tr>
<tr>
<td>25-50 m</td>
<td>MF</td>
</tr>
<tr>
<td>50-100 m</td>
<td>FO</td>
</tr>
<tr>
<td>100-200 m</td>
<td>FD</td>
</tr>
<tr>
<td>200-300 m</td>
<td>MF</td>
</tr>
<tr>
<td>300-400 m</td>
<td>FO</td>
</tr>
<tr>
<td>400-500 m</td>
<td>FD</td>
</tr>
<tr>
<td>500-600 m</td>
<td>MF</td>
</tr>
<tr>
<td>600-700 m</td>
<td>FO</td>
</tr>
<tr>
<td>700-800 m</td>
<td>FD</td>
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<tr>
<td>800-900 m</td>
<td>MF</td>
</tr>
<tr>
<td>900-1000 m</td>
<td>FO</td>
</tr>
<tr>
<td>1000-1500 m</td>
<td>FD</td>
</tr>
<tr>
<td>Greater than 1500 m</td>
<td>MF</td>
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</tbody>
</table>

**USGS Alaska Science Center May 2004**
<table>
<thead>
<tr>
<th>Block number</th>
<th>Block name</th>
<th>Dates</th>
<th>Observers</th>
<th>Total effort</th>
<th>hrs</th>
<th>km</th>
</tr>
</thead>
<tbody>
<tr>
<td>Land unit:</td>
<td>Block name:</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**BIRD AND MAMMAL SUMMARY CHECKLIST**

<table>
<thead>
<tr>
<th>Species</th>
<th>Block number</th>
<th>Dates</th>
<th>Observers</th>
<th>Total effort</th>
<th>hrs</th>
<th>km</th>
</tr>
</thead>
</table>

- **RTLO** Red-throated Loon
- **PAJA** Parasitic Jaeger
- **RCKI** Ruby-crowned Kinglet
- **Shrew (sp.)**
- **PALO** Pacific Loon
- **LTJA** Long-tailed Jaeger
- **BLUE** Bluethroat
- **Bat (sp.)**
- **COLO** Common Loon
- **BOGU** Bonaparte's Gull
- **NOWH** Northern Wheatear
- **Arctic fox**
- **HOGR** Horned Grebe
- **MEGU** Mew Gull
- **TOSO** Townsend's Solitaire
- **Coyote**
- **RNGR** Red-necked Grebe
- **HERG** Herring Gull
- **GCTH** Gray-cheeked Thrush
- **Wolf**
- **PECO** Pelagic Cormorant
- **GWGU** Glaucous-winged Gull
- **SWTH** Swainson's Thrush
- **Red fox**
- **TUSW** Tundra Swan
- **GLGU** Glaucous Gull
- **HETH** Hermit Thrush
- **Lynx**
- **TRUS** Trumpeter Swan
- **BLKI** Black-legged Kittiwake
- **AMRO** American Robin
- **River otter**
- **CAGO** Canada Goose
- **ARTE** Arctic Tern
- **VATH** Varied Thrush
- **Wolverine**
- **GWTE** Green-winged Teal
- **ALTE** Aleutian Tern
- **YWAG** Yellow Wagtail
- **Marten**
- **MALL** Mallard
- **COMU** Common Murre
- **WHWA** White Wagtail
- **Fisher**
- **NOPI** Northern Pintail
- **PIGU** Pigeon Guillemot
- **AMPI** American Pipit
- **Ermine**
- **AMWI** American Wigeon
- **TUPU** Tufted Puffin
- **CEDW** Cedar Waxwing
- **Mink**
- **GRSC** Greater Scaup
- **HOPU** Horned Puffin
- **NSHR** Northern Shrike
- **Black bear**
- **LESC** Lesser Scaup
- **RODO** Rock Dove
- **WAVI** Warbling Vireo
- **Brown bear**
- **RTHA** Red-tailed Hawk
- **RSFL** Red-shafted Flicker
- **FOSP** Fox Sparrow
- **Collared lemming**
- **RLHA** Rough-legged Hawk
- **OSFL** Olive-sided Flycatcher
- **SOSP** Song Sparrow
- **Brown lemming**
- **GOEA** Golden Eagle
- **WEWP** Western Wood-Pewee
- **Lincoln's Sparrow**
- **MUSK** Muskrat
- **AMKE** American Kestrel
- **ALFL** Alder Flycatcher
- **GCSP** Golden-crowned Sparrow
- **Muskrat**
- **MERL** Merlin
- **HAFL** Hammond's Flycatcher
- **WCSP** White-crowned Sparrow
- **Northern bog lemming**
- **GYRF** Gyrfalcon
- **PSFL** Pacific-slope Flycatcher
- **SAVS** Savannah Sparrow
- **Red-backed vole (sp.)**
- **SPGR** Spruce Grouse
- **SAPH** Say's Phoebe
- **ORJU** Oregon Junco
- **Porcupine**
- **BLUG** Blue Grouse
- **HOLA** Horned Lark
- **DEJU** Dark-eyed Junco
- **Collared pika**
- **WIPT** Willow Ptarmigan
- **TRES** Tree Swallow
- **LALO** Lapland Longspur
- **Snowshoe hare**
- **ROPT** Rock Ptarmigan
- **VGSW** Violet-green Swallow
- **SNBU** Snow Bunting
- **Tundra hare**
- **SACR** Sandhill Crane
- **NRWS** N. Rough-winged Swallow
- **RUBL** Rusty Blackbird
- **BBPL** Black-bellied Plover
- **BANS** Bank Swallow
- **GCRF** Gray-crowned Rosy-Finch
- **MUSK** Muskrat
- **AMGP** American Golden-Plover
- **CLSW** Cliff Swallow
- **PIGR** Pine Grosbeak
- **BARS** Barn Swallow
- **RECR** Red Crossbill
- **From visual observation**
- **SEPL** Semipalmated Plover
- **GRAJ** Gray Jay
- **WWCR** White-winged Crossbill
- **BLOY** Black Oystercatcher
- **STJA** Steller's Jay
- **CORE** Common Redpoll
- **Lesser Yellowlegs**
- **AMCR** American Crow
- **PISI** Pine Siskin
- **SOSA** Solitary Sandpiper
- **NOCR** Northwestern Crow
- **SPSA** Spotted Sandpiper
- **CORA** Common Raven
- **BCCH** Black-capped Chickadee
- **WESA** Western Sandpiper
- **CBCH** Chestnut-backed Chickadee
- **RBNU** Red-breasted Nuthatch
- **ULLA** Upland Sandpiper
- **Singing male**
- **X** Downy or recently fledged young
- **Detected, no evidence of breeding**
- **A** Alarm call
- **TRCS** Tracks
- **Building or excavating nest**
- **P** Pair observed in suitable habitat
- **N** Nest observed
- **S** Singing male
- **C** Courtship display
- **F** Adult with fecal sac or food for young
- **Y** Downy or recently fledged young
- **Y** Downy or recently fledged young
- **R** Nest openly in suitable nest
- **B** Building or excavating nest
- **C** Courtship display
- **F** Adult with fecal sac or food for young
- **Y** Downy or recently fledged young
- **Y** Downy or recently fledged young
- **B** Building or excavating nest
HABITAT BLOCK DATA

Dates: Block name:

Topo map quad:

Land unit: Block #:

PHOTOS EXOTIC PLANTS

Digital Interfaced with GPS?

Slide film Yes

Print film No

Mark each EXOTIC PLANT SPECIES detected anywhere within the grid of points.

Did not look for exotics

Bird Vetch (Vicia cracca)

Canada Thistle (Cirsium arvense)

White Sweetclover (Melilotus albus)

Bird Vetch (Vicia cracca)

Other: _______________________

OBSERVER INFORMATION

Name: _______________________

First name Middle initial Last name

Affiliation: _______________________

Address: _______________________

City: State: Zip:

Tel: _______________________

email: _______________________

Additional observers: _______________________

Tel: _______________________

email: _______________________

City: State: Zip:

Address: _______________________

Affiliation: _______________________

Name: _______________________

First name Middle initial Last name

CONTACT INFORMATION

(May 2004)
### HABITAT QUESTIONNAIRE

**1. Is there a water body at least partly inside the 50-m radius circle?**
- [ ] No
- [ ] Yes

> If YES, is there a large patch of unvegetated ground, not associated with a water body, that is at least 400 m in size (11-m radius)?
- [ ] No
- [ ] Yes

**2. Apart from water bodies described above, is saturation with water the dominant factor in determining soil development and plant community for any other habitats > 10 m wide occurring at least partly inside the 50-m radius circle?**
- [ ] No
- [ ] Yes

If YES, this is a separate unvegetated habitat; fill out HABITAT DESCRIPTION form for each one.

**3. Is there a water body at least 10 m wide?**
- [ ] No
- [ ] Yes

> A. If YES, indicate the water type, shore type, and shore vegetation.

**4. Are there any other parts of the 50-m radius circle that are not unvegetated?**
- [ ] No
- [ ] Yes

If YES, this is a separate unvegetated habitat; fill out HABITAT DESCRIPTION form for each one.

### TOPOGRAPHY

**TOPOGRAPHIC POSITION**

<table>
<thead>
<tr>
<th>Elevation (m)</th>
<th>Slope</th>
<th>Aspect</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-12</td>
<td>0°</td>
<td>0°</td>
</tr>
<tr>
<td>12-24</td>
<td>3°</td>
<td>45°</td>
</tr>
<tr>
<td>24-36</td>
<td>6°</td>
<td>90°</td>
</tr>
<tr>
<td>36-48</td>
<td>9°</td>
<td>135°</td>
</tr>
<tr>
<td>48-60</td>
<td>12°</td>
<td>180°</td>
</tr>
<tr>
<td>&gt;60</td>
<td>15°</td>
<td>225°</td>
</tr>
</tbody>
</table>

**LOCAL FEATURES**

- Dunes
- Foreshore
- Alluvial/mercantile
- Step in slope
- Cliff/mesa
- Plan
- Vegetation
- Ridge
- Habitat
- Stop
- Profile

**CORRECTION**

<table>
<thead>
<tr>
<th>blasts of debris (within 50-m radius circle)</th>
</tr>
</thead>
<tbody>
<tr>
<td>No. coniferous snags:</td>
</tr>
<tr>
<td>% cover downed logs:</td>
</tr>
<tr>
<td>No. deciduous snags:</td>
</tr>
<tr>
<td>% cover downed logs:</td>
</tr>
</tbody>
</table>

**COARSE WOODY DEBRIS**

- [ ] Yes
- [ ] No

**PHOTO**

- [ ] Digital ID #
- [ ] Roll/frame #

**USGS Alaska Science Center May 2004**

- Disease
- Beaver ponds
- Other animal activity
- Fire
- Flooding
- Wind
- Landslide/avalanche
- Roads
- Other human disturbances
- Other animal activity
- Other

**DISTURBANCE SEVERITY CODES**

- [ ] None
- [ ] Minor: Little evidence of disturbance; damage limited to small part of circle; or disturbance noted in one section only.
- [ ] Severe: Damage resulting in widespread secondary succession; killing or removing much of the vegetation or underlying substrate; or disturbance noted in several sections.

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- [ ] Yrs since disturbance
- [ ] % of circle

**HABITAT DESCRIPTION**

- [ ] None
- [ ] Minor
- [ ] Severe

- [ ] Yrs since disturbance
- [ ] % of circle

**DISTURBANCE**

- [ ] None
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- Step in slope
- Cliff/mesa
- Plan
- Vegetation
- Ridge
- Habitat
- Stop
- Profile

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**LOCAL FEATURES**

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</tr>
<tr>
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<td>225°</td>
</tr>
</tbody>
</table>
# Habitat Description

**Block #:** Observers: Date: Land unit: Point: % of circle:

### Vegetation

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<tr>
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<th>Cover class</th>
<th>% cover</th>
<th>Species (list for each layer)</th>
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