## 1028-NEW Alaska Bent Beak Deformity

## Beak Deformities Home Page:

http://alaska.usgs.gov/science/biology/landbirds/beak\_deformity/index.html

#### Report a Deformed or Banded Bird:

http://alaska.usgs.gov/science/biology/landbirds/beak\_deformity/observerreport.php

### Reporting Beak Deformity Screenshots:

# **Beak Deformity and Banded Bird Observation Report** OMB Control Number 1028-xxxx Privacy Act Statement: You are not required to provide your business information in order to submit your survey response. However, if you do not provide contact information, we may not be able to contact you for additional information to verify your responses. If you do provide contact information, this information will not be shared with any other organization and will only be used to initiate follow-up communication with you if needed. The records for this collection will be maintained in the appropriate Privacy Act System of Records identified as [xxx]. PAPERWORK REDUCTION ACT STATEMENT: In accordance with the Paperwork Reduction Act (44 U.S.C. 3501), please note the following. This information collection is authorized by The Fish and Wildlife Act of 1956, 16 U.S.C. § 742a. Your response is voluntary. We estimate that it will take approximately 15 minutes to prepare and submit the observation report. An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid Office of Management and Budget control number. You may submit comments on any aspect of this information collection, including the accuracy of the estimated burden hours and suggestions to reduce this burden. Send your comments to: Information Collection Clearance Officer, U.S. Geological Survey, 12201 Sunrise Valley Drive, MS 807, Reston, VA 20192, or gs info\_collections@usgs.gov. If you see a bird with a deformed beak, please fill out the form below to report your observation. Be sure to click "submit" at the bottom of the page when you are finished. This information will help us determine where and how many birds are affected. For any additional questions or comments, please email GS-AK Beak Deformity@usgs.gov. Observer Contact (This information will remain confidential) Email Address: Phone Number: Street Address/P.O. Box: Citv: State/Province: Zip Code/Postal Code: Country (if not in U.S.):

Date(s) of Observation:		
Species:		
Number of deformed		
individuals:		
Number of banded individuals:		
muividuais:		
Location of Observation		
Address/Nearest Cross-		
Streets:		
City:		
State/Province:		
roportion) of the beak and	beak crossed or curved? It so, now sever	rely and in which direction? If possible, estimate length (or relative
roportion) of the beak and	beak crossed or curved? It so, now sever	rely and in which direction? If possible, estimate length (or relative
roportion) of the beak and a	any over- or under-bite. ird is banded, please note which bands an	
oroportion) of the beak and a	any over- or under-bite. ird is banded, please note which bands an	А
oroportion) of the beak and a	any over- or under-bite. ird is banded, please note which bands an	А
roportion) of the beak and a	any over- or under-bite. ird is banded, please note which bands an	А
oroportion) of the beak and a	any over- or under-bite. ird is banded, please note which bands an	e on the bird's right leg, which bands are on the bird's left leg, and which
Band combination: If the beak and a	any over- or under-bite.  ird is banded, please note which bands and the bird's body).	e on the bird's right leg, which bands are on the bird's left leg, and which
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Behavior: Describe behavior	of deformed bird (e.g. feeding, roosting, walking, etc.)
Flock Composition: Describe	e the number of birds in the flock and any unusual interactions. If bird was alone, please note this.
Other Information: Please in	nclude any other information that may be relevant to this observation.
other Imormation ( )	inducting of the information and may be referred to and observation.
Photos	
Do you have any photos of	
the beak deformity or bands If yes, type:	Digital ▼
	GS-AK_Beak_Deformity@usgs.gov using the Report ID given on web page after clicking "Submit" below.
If print, slides, or negatives, Caroline Van Hemert	, please send to:
USGS Alaska Science Cente	ar
4210 University Dr.	
Anchorage, AK 99508	
*The photo contact informa	ation is repeated on the submission page.
	via email of future developments or additional information about bill deformity research? If yes, please be sure
your email address is provided	d above.
No ▼	
REQUIRED: If yo	u do NOT check this box, your entry WILL NOT be submitted.
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