

KITE TALES

MARCH

REDWOOD REGION ORNITHOLOGICAL SOCIETY
VOL. 8 - NO. 6 SANTA ROSA, CALIF.

1974

CALENDAR OF COMING EVENTS.....

March 14, Thursday: March meeting
of RROS

"Biological Pollution" -- our
speaker, a Biologist with the
California Department of Food and
Agriculture, will discuss the
problems of introduced species.

March 14, Thursday: Deadline for
April Kite Tales

March 16, Saturday: RROS Field Trip
to Lake Tennessee

Meet at the Black Forest Inn, Calistoga Rd., at 7:30 A.M.
Bring lunch. Gordon Bolander will lead.

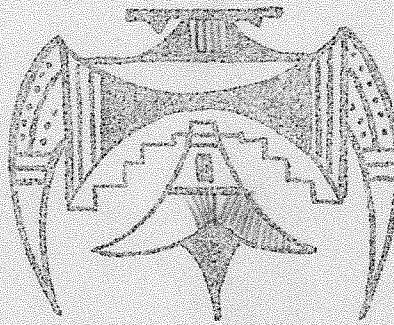
Editor's note: It has been brought to my attention that for
last month's field trip car pooling didn't work out. I think
that we can't afford not to car pool-- and hope that for this
trip everyone will stop at the meeting place to get people
into as few cars as possible. Perhaps we can discuss more
organization of car pooling at the next meeting.

March 23, Saturday: Audubon Wildlife Film

The film "Wild Tennessee" will be shown at Santa Rosa Junior
College at 7:30 P.M. The film announcement sheet says, "With-
in this one state thrive nearly every variety of wildlife
that may be found from the Gulf of Mexico to Canada, a
unique collection which serves as subject of John Sulger's
latest film."

April 11, Thursday: April meeting of RROS

April's meeting will feature Peter Connors giving a program
on the Auckland Islands of New Zealand.



Hopi Design - Hopi

COURSE OFFERED BY POINT REYES BIRD OBSERVATORY.....

Kite Tales received the following announcement from PRBO:

BIRDS OF SOUTHEAST ARIZONA - 14--20 MAY

A nature experience with four outstanding naturalists: Rich Stallcup, Bill Glow, Peter Marshall and Arthur Earle in one of the best birding areas of the country- Tucson, Madera Canyon, Patagonia, Mile High and the Chiricahua Mountains. Many species of birds, reptiles, amphibians and mammals encountered occur nowhere else in the United States.

For information write Point Reyes Bird Observatory, P.O. Box 442, Bolinas, California 94924.

SNOWY OWL REPORT.....

Many thanks to Carolyn Connors for writing up this account of a most exciting visitor!

Snowy Owl in Bodega Bay

With reports of about 25 Snowy Owls invading the state of California this winter, it has seemed likely that one might appear some place on Bodega Head. The extensive dunes and open grassland areas of the Head are in general appearance similar to this bird's breeding habitat in the Arctic tundra and closely match the habitat in areas where the owls have been seen before in California. Although several of us at the Bodega Marine Lab had been watching all winter for this owl, it was not until noon on January 30 that Stanley Read looked out a window from the marine lab and saw the bird perched on the small weather station near the lab parking lot. Within minutes most of the marine lab staff were in the parking lot looking at the bird. Setting a new speed record between Timber Hill and Bodega Head, Gordon Bolander arrived soon afterward, and by late afternoon several birders from Santa Rosa, Napa and Berkeley had found the bird.

The Snowy Owl left the weather station after a few hours and by the end of the day had reached the dunes area where it evidently stayed for about 10 days, perching on top of the small dunes or on driftwood or state park sign posts. This individual was a an extremely dark bird which suggests an immature bird or possibly an adult female. The back of the head was dark, which sometimes made it difficult to locate the bird when it faced away from the observer. Only the face was pure white and when the bird turned in the sunlight this white flash could be seen on the top of a dune from a great distance. The black feather-tips and barring gave the bird a beautiful pattern across the wings and back when it flew powerfully and glided from dune to dune.

The owl was not seen taking any prey as far as we know,

although it was often alert when perched on top of a dune or sign post and may have been hunting. One observer watched the owl cast a large pellet at about mid-day which we retrieved and examined. The bones in the pellet were mainly those of birds and the only unbroken recognizable fragment, when compared with bird skeletons at the Museum of Vertebrate Zoology in Berkeley, compared most closely with the bones of a Surf Scoter. It is unlikely that a Snowy Owl could catch a diving duck on water but Surf Scotters are often seen dead, sick or injured on the beach, where they would probably be easy prey for this predator.

The Snowy Owl was last seen on Bodega Head on Saturday, February 9, and has not been reported since.

FEBRUARY FIELD TRIP LIST.....

Here is Gordon Bolander's list for the Thornton field trip:

Pied-billed Grebe	Common Snipe	Bewick's Wren
Double-crested Cormorant	Long-billed Curlew	Long-billed Marsh Wren
Great Egret	Greater Yellowlegs	Mockingbird
Black-crowned Night Heron	Dunlin	Robin
Whistling Swan	Cowitcher sp.	Varied Thrush
Canada Goose	Glaucous-winged Gull	Permit Thrush
White-fronted Goose	Herring Gull	Ruby-crowned Kinglet
Mallard	California Gull	Water Pipit
Pintail	Ring-billed Gull	Loggerhead Shrike
Green-winged Teal	Mew Gull	Starling
Cinnamon Teal	Mourning Dove	Orange-crowned Warbler
American Widgeon	Anna's Hummingbird	Yellow-rumped Warbler
Northern Shoveler	Belted Kingfisher	House Sparrow
Ruddy Duck	Common Flicker	Western Meadowlark
Turkey Vulture	Acorn Woodpecker	Red-winged Blackbird
White-tailed Kite	Yellow-bellied Sapsucker	Brewer's Blackbird
Red-tailed Hawk	Nuttall's Wood-pecker	Brown-headed Cowbird
Red-shouldered Hawk	Black Phoebe	House Finch
Rough-legged Hawk	Horned Lark	American Goldfinch
Marsh Hawk	Tree Swallow	Rufous-sided Towhee
Prairie Falcon	Cliff Swallow	Brown Towhee
American Kestrel	Scrub Jay	Savannah Sparrow
Sandhill Crane (several 1000)	Common Crow	White-crowned Sparrow
Virginia Rail	Plain Titmouse	Fox Sparrow
Common Gallinule	Bushtit	Song Sparrow
Coot	White-breasted Nuthatch	
Killdeer	Wrentit	
Black-bellied Plover	House Wren (very early)	

BOOKS.....

Two Books about the Brooks Range, Alaska

- 1) Alaska Wilderness, Exploring the Central Brooks Range.
Marshall, Robert. University of California Press. 1970
(paperback). I'm not sure about availability.
- 2) Birds of Anaktuvuk Pass, Kobuk, and Old Crow, A Study in Arctic Adaptation. Irving, Laurence. Smithsonian Institution. 1960. A copy is in Santa Rosa City Library (598.2 Irving).

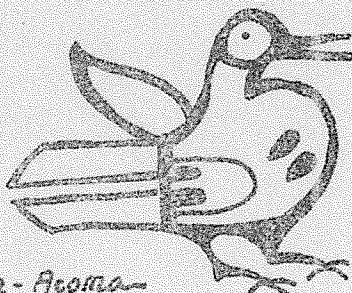
During this time of public concern for oil shortages, long range, intelligent planning of natural resources is in danger of being overshadowed by panic-derived antidotes to the energy 'crisis'. Now, perhaps, is the time to keep an especially clear head on conservation matters. One of these matters is that of Alaskan oil, pipelines, and such.

What of this Brooks Range, the obscurely-known mountains which act as gateway to the Arctic slope of Alaska? What effect will the oil pipeline project have on the wilderness of the Brooks Range? The two books reviewed below help answer the question that must be asked first. What is the wilderness of the Brooks Range?

Bob Marshall. In the 1930's, this far-sighted, sensitive-souled U.S. forester explored the untracked rivers and peaks of the Brooks. The chronicles of his expeditions, including clear personal accounts of the few people within the region, stands as a classic definition of the natural resource we call wilderness.

During the 1950's, Laurence Irving, of the Smithsonian Institution studied the bird life of three areas within Arctic Alaska. One of these, Anaktuvuk Pass is part of the region explored twenty years earlier by Marshall. Irving's careful field studies complement the adventurous narrative of Marshall. Irving includes detailed information on each of the many species found in each study area. Such species as Yellow Wagtail and Hoary Redpoll add to the remoteness of this northern land.

Lynn Stafford



Pueblo Design - Acorna -

MEMBER SIGHTINGS.....

Thanks to Mike Parmeter for the following description of some sightings in late January:

"Gordon, Bud Gralapp, John and myself went on an off-shore trip out of Moss Landing on 1/26/74. The following is a list of the highlights.

Black-footed Albatross, 2 or 3
Pulmar, 2
Sooty Shearwater, 25
Slender-billed Shearwater, 1
Fork-tailed Petrel, 8
Auky Petrel, 4

Oldsquaw, 4
Glaucous Gull, 2nd year bird
Black-legged Kittiwake, many
Marbled Murrelet, 2
Casein's Auklet, 100s
Rhinoceros Auklet, est. 3- 5000

We saw a 5th Oldsquaw at the Monterey Harbor. Also a 1st year King Eider, Red-necked Grebe and Red Phalarope. Looked in vain at Afio Nuevo for Harlequin Duck and Snowy Owl. Did watch a spectacular battle between 2 young bull elephant seals in the water, quite close to shore.

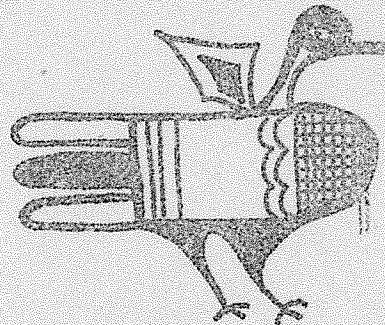
Last Wed. (my first afternoon off in 4 weeks) John and I were able to see the Snowy Owl at Bodega Bay. I had to wait 45 minutes until John's school let out before I could leave Napa. Got a bit anxious during this time.

Also saw a Sora at Crespi's Pond."

WELCOME, NEW MEMBERS..... by Doyea Harper

Robert Kerr became interested in birds through one of Dr. Jack Arnold's classes. He has moved here from Los Angeles, is a senior at GSCS majoring in field biology and particularly likes shore and sea birds.

Barbara Wagner was a medical secretary before returning to major in biology in the graduate program at GSCS. While she has no specialty in birding, she has been birding for one year after taking a natural history course from Dr. Arnold.



Pueblo Design - San Ildefonso

REDWOOD REGION ORNITHOLOGICAL SOCIETY...
Established in 1962 for the purpose of
encouraging the study and conservation of
birds, other wildlife, and their natural
habitat.

Regular monthly meetings are held from October through May on
the second Thursday of the calendar month in Room 221 of the
Charles Darwin Hall of Science at California State College, Sonoma,
Rohnert Park. Meeting time is 8 P. M. Visitors are welcome.

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KITE TALES
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PARKING PERMIT
COURTESY OF
CALIFORNIA STATE COLLEGE, SONOMA
For use in NON-RESERVED SECTION, only
on Thursday, March 14, 1974

REDWOOD REGION ORNITHOLOGICAL SOCIETY
ROOM 221 - DARWIN

(Display clearly in driver's compartment of car)