

Season: FALL Year: 1998Name and
addressJACK JONES

Other observers (name, city):

(print
or type)2920 S. CEDAR ST. #1SIoux CITY, IOWA 51106

Use first few lines to give weather and habitat conditions. Use line(s) below species data to give additional details, if needed. Mail to:

F. H. Kent, 211 Richards St., Iowa City IA 52240
by 1 Mar, 1 Jun, 1 Aug, or 1 Dec.

use initials of obsv. on species line

SPECIES	NO.	DATE	LOCATION - COMMENT - OTHER OBSERVERS
✓ COMMON LOON	1 2	8-2-98 8-12-98 8-20-98	GULL POINT STATE PARK - 1-2 SEEN IN AREA FROM EARLY SUMMER TO PRESENT
PIED-BILLED GREBE	3	8-13-98	EAGLE POINT W. LAKE OKOBOJI
* ✓ RED-NECKED GREBE	1	10-18-98	GULL POINT STATE PARK - OVER →
AM. WHITE PELICAN	83	8-24-98	SPIRIT LAKE
DOUBLE-CRESTED Cormorant	34	10-18-98	W. LAKE OKOBOJI
GREAT BLUE HERON	2 2	9-30-98 8-30-98	ALL AT GARLOCK SLOUGH W. OKOBOJI
GREEN-BACKED HERON	1	8-29-98	EAGLE POINT W. LAKE OKOBOJI
✓ BIK. GROUND NIGHT HERON	1	11-15-98	DESOTO NWR
✓ SNOW GOOSE	150,000 ⁺	11-15-98	DESOTO NWR - NEWS PAPER ACCOUNTS PLACED THE NUMBER OF GESE AT 100,000 ON 11-12-98. WE WITNESSED THE ARRIVAL OF AT LEAST 50,000 ON 11-15-98.
TURKEY VULTURE	4	9-20-98	WAHPETON - DICKINSON COUNTY
OSPREY	1 1 1	8-13-98 9-30-98 10-5-98	W. LAKE OKOBOJI RIVERSIDE AREA OF SIOUX CITY
BALD EAGLE	2	11-15-98	DESOTO NWR
NORTHEAN HARRIER	2	11-15-98	DESOTO NWR
✓ SORA	1	8-30-98	FOUND DEAD IN LAKE SIDE YARD CRESENT BEACH W. LAKE OKOBOJI
AM. COOT	1000	10-18-98	GULL POINT STATE PARK - SEVERAL OTHER GROUPS OF EQUAL OR LARGER SIZE AROUND THE LAKE
KILLDEER	31	9-23-98	CAMPUS OF EAST HIGH SCHOOL SIOUX CITY
RUBY-THRTD HUMMINGBIRD	1	9-20-98	WAHPETON - DICKINSON COUNTY
BELTED KINGFISHER	1	10-18-98	DICKINSON COUNTY
NORTHEAN FLICKER	15	9-22-98	CAMPUS EAST HIGH SCHOOL SIOUX CITY
✓ WESTERN KINGBIRD	2	8-14-98	WOODBURY COUNTY
PURPLE MARTIN	11 2	8-23-98 8-30-98	ALL NEAR EAGLE POINT W. LAKE OKOBOJI
AM. CROW	350	11-1-98	GATHERED ALONG I-80 EAST OF NEWTON
WHITE BREASTED NUTHATCH	8	10-23-98	AT FEEDER WAHPETON - DICKINSON Co.
EASTERN BLUE BIRD	2	10-26-98	SIOUX CITY

