James L. Hansen Waterfowl Research Biologist			
Tour Con	comuniti	ion Commic	ssion ake From Clear Lake: Lowell
CONTRIBUTOR: J. 1203 Nort	th Shorke- Iov	re Drive wa 50428	THE TING
SEASON: fall		la oo	Alan Hancock ; From Northwood : Guy Zenner,
YEAR: 1985			From Hampton: Douglas Janke
WEATHER/HABITAT: describe	any u	nusual fe	
SPECIES	NO.		LOCATION - COMMENT - OTHER OBSERVERS
osprey			Clear Lake, Cerro Gordo Co. Alan Hancock
tundra swan	4	Oct. 6	Silver Lake, Worth Co. Guy Zenner
6 15	1	Oct. 17	Ventura Marsh, Cerro Gordo Co. Douglas Janke
<b>K</b> U	20	Nov. 13	Clear Lake, " " (by myself)
dark-eyed junco	2	Oct. 9	11 11 11 11 11 by Ted G. La Grange
white-winged scoter	1		
11 11	-5	Oct. 30	(2 mi- NW of Ruthven) Barringen Sloval Clau Goa
	-2 of	the 5 w	eve shot by duck hunters - in-hand identification by elf, Guy Zenner, and several others (saved a wing) by
bufflehead	1	Oct. 6	Silver Lake, Worth Co. Guy Zenner
water pipit	lor 2	and an other states of the sta	-seen daily by myself Clear Lake, Cerro Gordo Co. and Lowell Washburn
	(Ishot) 5	Nov- 13	by
greater scaup	(shot)	Nov- 19	in in in the Lowell Washburn
(0	4: ficat		
is very fami	liar wi	th both	saw, the wings of the Nov. 19 bird, Lowell species of scamp.
[long-tailed duck (oldsquare	w 1	Nov. 14	Clear Lake, Cerro Gordo Co. Lowell Washburn
	4	Nov. 15	1
	2	Nov. 16	
<u> </u>	-1	Nov. 16	ic ic ic ic ic (by myself)
Both Lowell and	Ta	ve fami	
with them at C	hurchill,	Manitoba	liar with the species. I have spent several weeks Mine (on 11-16) was seen in good light swimming
25 yards away.			
A strong cold front	Sept.	28-30	pushed some later-migrating waterfowl into d bufflehead seen October 6.
Iowa early, such as	the .	swan and	d bufflehead seen October 6.
the largest one-day mall	and mic	gration in	n several years (into, but primarily through Iowa)
9 inches of show in	houth-	- central	Id and snow that moved in Nov. 8-10. Iowa Nov. 8-10, This melted by Nov. 18, but
was followed by another	wintry	blast an	d 4 inches of show on Noy. 19.
Clear Lake Froze over Nov. 21, earlier than average.			