BIRD OBSERVER OF EASTERN MASSACHUSETTS

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Haubrungstion to FIRD OBSERVEP is based on a calendar year, from January to December, at 200.30 year, Bash issues to new subscribers will be supplied as available.

Andwertheing space is available on the following schedule: full page, \$40.00; half page, 1231 Mr guarter page, \$10.00. Subscribers only may advertise one-of-s-kind birding items Afree of charge on a space available basis. Such announcements must be limited to 25 words. All advertising copy is subject to approval by the staff.

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EDITOR'S PAGE

CORRECTION

The author of "The House Finch in Massachusetts;" published in the November-December 1975 issue (Vol. 3, No. 6) of B. O. E. M. is Betty Smyth of Marshfield Hills, not Bruce A. Sorrie. Bird Observer regrets this error!

COMING EVENTS: Annual Meeting of the Brookline Bird Club, 2 April 1976. Don Hopkins, co-founder of the New England Hawk Watch, will give a program entitled "New England Hawk Watch---A Summary of 5 Years of Study," at the Boston Museum of Science. The program begins at 7:30 p.m.

The Massachusetts Breeding Bird Atlas needs volunteers. This project is designed to map the breeding distribution of this state's birds during the five-year period from 1974 through 1978. It is jointly sponsored by the Massachusetts Division of Fisheries and Game and by the Massachusetts Audubon Society. If you know the common breeding birds now by sight and sound and are willing to commit a few hours each week during the breeding season to the Project, contact Richard Forster, Massachusetts Audubon Society, Lincoln, MA 01773. The telephone number is 259-9500.

On Saturday, the 21st of February, a Peterson's Field Guide was found in Newburyport. There was no name or address inside. The owner may recover it by contacting Helen C. Bates, 1341 Plumtree Road, Springfield, Massachusetts Oll19.

FOR SALE: Binoculars, Nikon 7 x 35, shallow and regular eyecups, excellent case, \$90 ppd. Scope, Swift Zoom, excellent with screw clamp and UV filter, \$90 ppd. J. Wall, 76 Brambach Road, Scarsdale, N. Y. 10583





THE ARNOLD ARBORETUM AS A BIRDING AREA

by Miriam E. Dickey, Boston

The Arnold Arboretum as a good birding area year round. Only four miles from downtown Boston, it is easily reached either by car or by public transportation. The Arboretum is situated in the Jamaica Plain section of Boston, at the intersection of Routes 1 (to Providence) and 203 (to the South Shore). There is very limited parking at each of the entrances, but cars also park along Centre Street (Route 1) and along the Arborway (Route 203).

To reach the Arboretum by public transportation, take the Orange Line to the Forest Hills Station, and then walk west a short distance along the Arborway. (Start out from the station by walking underneath the railroad overpass.) One can also reach the Arboretum via the Green Line. Take an Arborway via Huntington Avenue car from Park Street and get off at the corner of Eliot and Centre Streets. Then walk farther west on Centre Stret to the main entrance of the Arboretum. (It is safest to turn left when one first reaches the Arborway and walk the short distance to the traffic lights that are at the Arboretum entrance.)

The Arnold Arboretum consists of 265 acres of varied habitats. There are small ponds, a meadow, a brook, cliffs of conglomerate, hills and a Hemlock Woods. The three largest and most permanent ponds are near the Forest Hills gate. The meadow lies immediately to the west, across from the Administration Building. Bussey Brook runs through the group of conifers near the Walter Street gate. It was at one time an Indian camp site, and in 1692 there was a sawmill on it. The two largest hills are Bussey Hill (behind the ponds) and Peter's Hill (across Bussey Street). Both are drumlins, hills formed by the glacier. Bussey Hill was probably virgin forest 300 years ago.

This land was originally given by the Massachusetts Bay Colony to Captain Joseph Weld, who bequeathed it to his son Jonathan. It was home for seven generations of Welds until 1806, when it was bought by Benjamin Bussey. Mr. Bussey constructed walks around his farm and woods and opened them to the public. Later, in 1842, he gave the land to Harvard. James Arnold of New Bedford in 1868 gave Harvard College a large sum of money for the purpose of establishing an arboretum. Frederick Law Olmstead, the designer of Boston's extensive park system, "suggested incorporating the area into the city's "emerald belt." This was done, and the Arboretum opened in 1870, with Professor Charles Sprague Sargent as its first director.

Today, the Arboretum is a museum of living trees and shrubs. The land has been leased to Harvard for 1000 years, and the University supervises the botanical research. The trees and shrubs have been planted in groups by families: the maples are near the meadow and ponds; the birches are between the greenhouses and Bussey Hill; the beeches are near the South Street gate. There are also three natural woods, good for warblers during migration.

The City of Boston maintains and polices the roads. The Arboretum is surrounded by a stone wall and a chain link fence, but the gates are open daily from sunrise to sunset. The following rules apply: no picking or collecting of plant material, no fires, no pick-nicking, no bicycling, dogs only on leash, and no automobiles within the gates. (It is possible on weekdays to obtain an automobile pass at the Administration Building.)

I have birded here quite regularly and have been keeping records since 1939. Over most of this time span there have been regular birding walks each Saturday morning, from 8 to 10 a.m. These walks still continue, and visitors including children are welcome. (It is well to telephone 325-1483 to check on schedules.) Many of the boys and girls from the Children's Museum, which originally sponsored these walks, have spent many additional hours here, and each year we have done a Christmas Census. We have found that we can reach several good habitats by following the itinerary below:

Start by checking the feeder at the back of the Administration Building. This has often been a good spot for Red-breasted Nuthatches, and Ring-necked Pheasants feed on the ground under the feeder. In the spring, grackles and Blue Jays are common here; and Red-winged Blackbirds, Yellow Warblers, Common Yellowthroats and Savannah Sparrows are to be seen in the meadow across the road.

From the Administration Building we walk along the road toward the ponds. In the winter, Dark-eyed Juncos and White-throated and Tree Sparrows feed on the ground on both sides of the roadway, while American Goldfinches and Pine Siskins can usually be found in the tree tops. During the spring and summer, this area is good for both orioles, vireos, American Robins, Common Flickers, Gray Catbirds and Brown Thrashers. The pond area frequently provides Green Heron, Black-crowned Night Heron, Mallard, Black Duck, Wood Duck, Spotted and Solitary Sandpipers during the spring migration.

At the ponds we turn left and go up the hill at the bubbler with the forsythias on our right. Mockingbirds and Cardinals reside year-round in this area, and Cedar Waxwings are frequently seen here. At the top of Bussey Hill turn to the left and then after a short distance to the right again. There are compost piles here that seem to attract sparrows year round. Bussey Hill is a superb location from which to see warblers during the spring migration. Not only will it attract a wide variety of species, but the hill also provides an excellent line of sight. The warblers will be found in the shrubbery and in the oaks to the right of the path down by the azaleas. Since these trees are downhill, you, on the path, will be more on a level with the upper branches in which the warblers will be feeding. This area is also good for Rose-breasted Grosbeak, Scarlet Tanager, Rufous-sided Towhee and Indigo Bunting.

From the top of Bussey Hill, our route goes down by the Chinese Path Area and then to the right toward the beeches. Chickadees, woodpeckers and nuthatches work the trees in this area, while sparrows and juncos go over the ground. When we reach the brook, we follow it (or the nearby road) toward the Walter Street gate. The rhododendron and mountain laurel areas along the brook are excellent in the spring for migrant warblers, and in the winter Boreal Chickadees can often be found quite near the gate itself. In the spring, if you have time, climb Hemlock Hill. This area is good for warblers, vireos, thrushes and Scarlet Tanagers.

For the last section of our route, we cross Bussey Street to get to Peter's Hill. There are many crab apple trees here which are good for American Robins and Cedar Waxwings. The conifers are also good for Boreal Chickadee during influx years.

In the years since 1939, my group has seen close to 150 species of birds in the Arnold Arboretum. Some were easy; others took a good deal of sleuthing. Our composite list follows. Species marked with an asterisk have been seen occasionally; all others have been seen fairly regularly. Those species that have been seen on a nest with eggs or young are marked with a plus sign.

Double-crested Cormorant* Great Blue Heron Green Heron Black-crowned Night Heron American Bittern* Canada Goose* Mallard+ Black Duck+ Wood Duck+ Common Merganser* Goshawk* Sharp-shinned Hawk Cooper's Hawk Red-tailed Hawk Red-shouldered Hawk Broad-winged Hawk* Rough-legged Hawk* Osprey* Peregrine Falcon* Merlin* American Kestrel Ruffed Grouse* Bobwhite* Ring-necked Pheasant+ Semipalmated Plover* Killdeer* American Woodcock* Spotted Sandpiper Solitary Sandpiper Lesser Yellowlegs* Semipalmated Sandpiper* Great Black-backed Gull Herring Gull Ring-billed Gull

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Rock-Dove+ Mourning Dove+ Yellow-billed Cuckoo* Black-billed Cuckoo* Barn Owl* Screech Owl+ Great Horned Owl Snowy Owl* Barred Owl* Long-eared Owl* Saw-whet Owl* Common Nighthawk Chimney Swift+ Ruby-throated Hummingbird Belted Kingfisher Common Flicker+ Pileated Woodpecker* Yellow-bellied Sapsucker Hairy Woodpecker Downy Woodpecker Arctic Three-toed Woodpecker* Eastern Kingbird+ Great Crested Flycatcher+ Eastern Phoebe+ Eastern Wood Pewee Tree Swallow Bank Swallow* Rough-winged Swallow Barn Swallow Cliff Swallow Purple Martin* Blue Jay+ Common Crow+ Fish Crow

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Black-capped Chickadee+ Boreal Chickadee Tufted Titmouse White-breasted Nuthatch+ Red-breasted Nuthatch Brown Creeper House Wrent Mockingbird+ Gray Catbird+ Brown Thrasher+ American Robin+ Wood Thrush+ Hermit Thrush Swainson's Thrush Gray-cheeked Thrush Eastern Bluebird* Golden-crowned Kinglet Ruby-crowned Kinglet Cedar Waxwing+ Northern Shrike* Starling+ White-eyed Vireo Solitary Vireo Red-eyed Vireo+ Philadelphia Vireo* Warbling Vireo+ Black-and-white Warbler Golden-winged Warbler* Orange-crowned Warbler* Nashville Warbler Northern Parula Yellow Warbler+ Magnolia Warbler Cape May Warbler Black-throated Blue Warbler Yellow-rumped Warbler Black-throated Green Warbler Blackburnian Warbler Yellow-throated Warbler* Chestnut-sided Warbler Bay-breasted Warbler Blackpoll Pine Warbler Prairie Warbler+ Palm Warbler Ovenbird+ Northern Waterthrush* Louisiana Waterthrush* Common Yellowthroat+ Yellow-breasted Chat* Wilson's Warbler Hooded Warbler* Canada Warbler American Redstart House Sparrow+ Bobolink* Eastern Meadowlark

Red-winged Blackbird+ Orchard Oriole* Northern Oriole+ Rusty Blackbird Common Grackle+ Brown-headed Cowbird Western Tanager* Scarlet Tanager+ Cardinal+ Rose-breasted Grosbeak+ Indigo Bunting+ Evening Grosbeak Purple Finch House Finch Pine Grosbeak* Common Redpoll* Pine Siskin American Goldfinch+ Red Crossbill* White-winged Crossbill* Rufous-sided Towhee+ Savannah Sparrow Vesper Sparrow Lark Sparrow* Dark-eyed Junco Tree Sparrow Chipping Sparrow+ Field Sparrow White-crowned Sparrow White-throated Sparrow Fox Sparrow Swamp Sparrow Song Sparrow+ Snow Bunting*



THE CASE ESTATES of the Arnold Arboretum, one hundred twelve acres in Weston (thirteen miles from Jamaica Plain), serve as the nursery and experimental planting area of the Arboretum. Also included are ground cover and flower displays, small and ornamental trees, and shrubs.

SIGHTING OF AN IVORY GULL

C. Leon Strickland, Rochester, N.H.

Strong winds had been blowing in from the sea for a considerable time, with intermittent rain, snow and sleet. When the weather is like this, we like to check the coastline to wee what might have been blown in by the storm. (For 47 years I have been an increasingly avid, intemperate, inveterate, incurable, dedicated naturalist and outdoorsman, with a particular interest in birds, perhaps because they are the most appealing and readily observable of the wild fauna.) My son, Carl III, and his wife, Kathy, were visiting us from New York state for the holidays. Since they share our interest, they decided to take my wife, Beverly, and me to Plum Island.

We drove to the island, and, hoping to find an area where birds might have taken refuge from the storm at open sea, we hiked to the far northeastern corner. However, far up the Merrimack the great waves were being lashed to foam, and no sensible bird would linger at the mouth of the river. We saw none, except for an occasional gull moving with the wind and a couple of Savannah Sparrows in the grass and weeds. The tide was coming full and was encroaching on the land more than usual.

We decided to try the Salisbury side of the mouth of the Merrimack. I could see gulls flying over the distant Salisbury marsh. Maybe there would be an unusual one among them, or a Snowy Owl, or an uncommon duck, or at least Horned Larks, Snow Buntings and Lapland Longspurs on the large, flat camping and recreation area.

After checking the south end of Salisbury beach, we headed down toward the boat launching ramp and parking area, where a number of duck hunters had parked their vehicles. With an ardor and enthusiasm worthy of a better cause, and in spite of the weather, they had actually taken small boats out into those dangerous seas to blinds and other hiding places from which they might destroy the wildlife we had come to admire. We felt there was little hope of seeing much with the hunters around ready to shoot anything that came in sight, if not in range, but we drove on down to the boat ramp. We had started to turn around, as the cars do to back up and put the boats into the water, when my wife and my daughter-in-law both said, "That gull is different!" I heard it twice before I "came to" and asked, "Where?" "On that cement platform by the boat ramp," they said.

When I turned around to look at what they were talking about, I saw a small, mostly white gull. At first glance, I wondered if the Ross' Gull might have miraculously returned. I even imagined that I might be seeing the pointed tail, but those with me showed me that the tail was straight across, and that I was looking at the long, pointed wings extending over the shorter tail. We had only the Golden Press Field Guide with us, but, even with those rather poor pictures and scanty information, we quickly identified the bird as an Ivory Gull that had not reached adult plumage. We particularly noted the short, black legs and white pantaloons, the neat, black, horizontal Vs on the primaries, and the touch of dark on and between the shoulders. The sooty area extending to the throat from the beak and down from the eyes threw us off a bit, as did the yellow-tipped, blue-grey (rather than black) bill. But we almost immediately felt that, because of size, shape, and other identifying marks, it could be nothing but an Ivory Gull. It was our first sighting of the species, and we knew it was rare, but we had little concept of how rare.

So began an hour and a half or more of observation at close range. The gull appeared to be pecking at some stringy, wet animal remains on the wet, three- or four-foot wide, cement platform. Too little remained of the food for us to see it, except when the bird would raise a stringy bit with its beak. The bird seemed to be unafraid and only a bit cautious if we approached it too closely. It appeared hungry, weary and reluctant to fly.

The wind was changing toward the north, and there was increasingly more sleet mixed in with the rain. A foggy mist obscured the view at any distance, but we stayed on. We saw the bird lift its long, wide, white wings, as a gust of wind threatened to blow it off the cement platform. My son took pictures at different angles, with and without his scope--about twenty in all. I told him that the bird might not stay, and we should have proof that we had seen it. Hunters approached, and we heard one say, "There's that odd gull again." We (perhaps foolishly) feared for the bird's life. We appealed to them not to harm or frighten it and explained that it was a rare bird, and they were really very respectful.

It was about two o'clock on the afternoon of December 22, 1975, when we first saw the bird. As the hours wore on, the blowing sleet came faster. The darkness of evening was

coming on prematurely because of the storm, and we knew that we should be leaving soon. Assuming that neither we nor anybody else might ever have a chance to see this bird again, we decided to try for a real close-up picture, even if we should frighten the bird away. My son approached to within a few feet before the bird flew a short distance into the wind, and then returned as Carl retreated. For the next half hour, we watched it fly and return, fly and return, sometimes alighting on an ice floe and floating by on the swiftly receding tide, sometimes flying without fear so close to the car that we could almost have touched it. Then the time came when we knew that we must go. As we left, the gull flew back to the ramp where we had first seen it. It was still there when we lost sight of the ramp. We stopped to see a Short-eared Owl in a nearby bush, then headed for home in Rochester, New Hampshire.

I thought of stopping in Portsmouth to ask Leon and Betty Phinney if an Ivory Gull had been reported, but it was dark, cold and stormy, and, as we had missed out noon meal, we were anxious to get home.

The next day, I went up to the Skowhegan, Maine area, and then back to Kittery that evening. Sometime after nine o'clock that Tuesday night, more than a day after we had seen the bird, I called Leon Phinney from a friend's home in Kittery to ask if an Ivory Gull had been reported. He assured me that it had, and I thought it was just "old stuff" to the bird-watching world. Imagine my surprise when I got home to find out that my son had reported it, and that we really were the first to see and identify it!

We went back to see the bird the day before Christmas without any luck, and we assumed it had become refreshed and homesick and had left; but we were very pleased to see it again the next Sunday along with dozens of fine bird-watching people. Meeting them is a joy comparable to seeing the Ivory Gull, and very likely more enduring.

A RARE BIRD INDEED!

A couple of years ago, I remember being fooled on a Christmas Count by a decoy that had gotten loose. Perhaps that is forgivable, but if I'm ever again in the vicinity of Vancouver International Airport, I'll think twice before adding a Peregrine Falcon to my list.

Large congregations of Dunlin gather there during migration, causing a potential threat to aircraft. Though common "scare" tactics failed to disperse the birds, trained Peregrines were effective but expensive.

Yet, most birds are affected by the shape of a predator. Would a falcon-shaped model aircraft work? Robert Randall (right in picture) built such a radio-controlled device. According to <u>Science Dimension</u> Vol. 7, No. 6, "Dunlins, ducks, gulls and geese treated the falcon-shaped model as a potential threat and were effectively dispersed from the area. It still has to be determined if, through repeated exposure to the model, the birds will learn that it is different from a live falcon and not a threat to them."

L. J. Robinson



THE SMEW

by Robert M. Bushnell, North Providence, R.I.

On January 3, 1976, in Middletown, Rhode Island, Hugh Willoughby and I found what is apparently the first Smew (Mergus albellus) ever to be acceptably recorded in the contiguous forty-eight states. By now this famous bird has been seen by hundreds of birders from all over the United States and Canada. Since this adult drake Smew is such a beautiful and distinctive bird, and one with which everyone has by now become familiar, it is not necessary to repeat its field marks here. However, details of the sequence of events which led to its fame may not be familiar to the general reader. Certainly, it has been a unique experience which we shall not soon forget.

On that memorable day we arrived at Green End Pond at 9:35 a.m. The weather was cold and raw, with the sky overcast and threatening, but no rain had yet fallen. We began to examine the small portion of the pond which is north of Green End Avenue. Hugh used his binoculars while I methodically looked over all of the gulls and ducks with my gunscope. Suddenly, there it was. I knew instantly that it was not a North American species nor any other species with which I was acquainted. I blurted out my initial reaction: "What the hell is <u>THAT</u>?" Hugh turned to see where I was looking; spotting the rear view of a white duck, he said, "Looks like an Oldsquaw." But just as quickly the bird turned, and Hugh immediately negated his offhand remark. After a moment of thought he said that he thought it was a Smew, but that he could not be positive. We decided to study it more closely and to write down complete field notes. After studying the bird swimming and diving for approximately thirty minutes, we then left in order to bird another nearby area--where we were pleased to find several good species for our rapidly growing 1976 Annual List.

As you can see, our initial reaction to the Smew was one of decidedly suppressed excitement. For one thing, we were not yet certain of its identification. Further, we both felt that if indeed it was a Smew, there was only a slim chance of its being a wild individual. As we talked it over while we birded Sachuest Point, we gradually realized that it would be best to check out the various possibilities. About an hour after we had left Green End Pond, we stopped at Middletown's Norman Bird Sanctuary to examine a European field guide. Because the sanctuary was closed, however, we had to wait the additional hour until we had arrived home before we were able to verify the tentative identification. Since the hour was later than I had told my wife and family to expect me, I merely dropped Hugh off at his front door and drove home. As I was coming in the door, Hugh telephoned me. We were both happy with his report that our field notes matched perfectly with the description and color plate of the Smew in Roger Tory Peterson's Field Guide to the Birds of Britain and Europe. After conferring with me, Hugh then immediately called Charles Wood of the Audubon Society of Rhode Island to report the presence of this extraordinary record and to express our puzzlement about the question of whether or not it might possibly be a wild bird. I also called Charles a few minutes later to add my own information. Charles is, of course, the co-editor of our monthly Rhode Island Field Notes and has been an outstanding birder for many years. Charles felt, as we still did, that it must be an escaped bird, but he was nevertheless very much interested by the intriguing possibilities. We agreed that the situation should be checked further, but no definite plans to do so were made at that time.

Our next bit of data came in on the following afternoon (Sunday, January 4) when Charles rather excitedly called Hugh. He had arranged an excursion to Middletown to check things out, like the careful observer he is. The group consisted of Dr. Douglas L. Kraus, Eloise Saunders, T. Morton Curry, and of course Charles Wood--all of them members of the Little Rest Bird Club. They found the Smew actively feeding where we had left it the day before. They became increasingly interested as the bird was clearly very shy and wary and would not allow a close approach. In fact, when they tried to get within about 100 feet of it, the bird took off and flew very strongly to Easton's Pond, which is adjacent to Green End Prond. At this point Dr. Kraus, who is the dean of Rhode Island ornithologists and an extremely knowledgeable birder, expressed his conviction that this Smew could very well be a legitimate wild individual. This impression was certainly not shaken by an immediate check with the neighbors which was undertaken by Charles: local people who feed the domestic and wild waterfowl in the small pond stated emphatically that they had never seen the small whitish duck until the previous afternoon (that is, on January 3 at feeding time).

During that day Hugh had remembered reading an article by Richard Ryan of West Orange, New Jersey, in a 1972 issue of <u>Birding</u> magazine which stated that any Smew appearing in the wild in North America would very likely be a genuine vagrant because the species is so rarely maintained in captivity. Thus it seemed that the more we learned, the more likely it was becoming that our little discovery was legitimate! At this point our excitement was beginning to build, but we still could not be certain of the origin of this scarce Eurasian merganser.

On Monday, January 5, Charles Wood made a major decision: he called the Massachusetts Audubon Society to report the Smew's presence to their staff. He asked for Peter Alden since Peter has often birded in Rhode Island and is in fact a frequent leader on the Block Island fall round-ups of the Audubon Society of Rhode Island. But Peter was in Caracas or some such place--as usual! The word reached Mrs. Ruth P. Emery that evening at the Nuttal Ornithological Club meeting in Cambridge, Massachusetts.

Accompanied by Bruce A. Sorrie, Mrs. Emery was at Easton's Pond on Tuesday morning. The bird was not to be found! Guided by Robert A. Conway, one of the leading Rhode Island field men, the little band of searchers checked out every pond on the southern end of Aquidneck Island which Bob could think of. No luck! Bob had to get back to his professional duties, so Bruce and Mrs. Emery made one more attempt to locate the bird on Easton's Pond. There it was! Drawing upon her familiarity with the species in Europe, Mrs. Emery had no difficulty whatsoever in confirming the Smew. She also ran into Hugh, who was just arriving after a morning at work; Hugh gave her a copy of an article which he had written hurriedly the previous evening in which he had presented his opinion (with several reasons stated) that the bird was very possibly and indeed rather probably a natural occurrence. His major point was the fact that a once-in-a-lifetime giant storm had just ravished western Europe. Its very strong winds were in just exactly the required directions to bring a storm-tossed waif to North America from the British Isles or even from southern Scandinavia-both of which are areas where Smews are regular in that season. In any case, Mrs. Emery returned home, presented her findings to her colleagues at the Massachusetts Audubon Society, and The Word went out.

The staff as MAS alerted the National Audubon Society in New York; with their assistance Dick Forster and others determined the identity of all aviculturalists who just MIGHT keep Smews in captivity. All of them were contacted, and all of them took a census of their Smews, if any. The continental grand total of eleven Smews were all accounted for. Meanwhile, continually adding further data were the excellent birders who came to see for themselves. For example, on Wednesday, January 7, Davis W. Finch found the Smew sitting on the ice and noted that it did not have a leg band or any other form of marking which a captive bird might have. He also noted that it was feeding in a normal merganser manner; he remarked that if it had ever been a tame bird, then someone had done an excellent job of getting into a SCUBA outfit to teach it how to dive! The evidence was becoming very convincing indeed. On Thursday, January 8, the good news was announced: the Smew was almost certainly wild! Thus we added another species to the previous Saturday's list. That same Thursday the news made the headlines of newspapers across the nation, largely through the efforts of William I. Claiborne, staff writer for the Washington <u>Post</u>. The race of birders to Little Rhody was on.

Throughout the episode of the Smew, Hugh and I have been impressed by the efforts of all those who helped in establishing the authenticity of this rare record. It was very gratifying to see so many sincere people were interested not only in listing the bird but also in helping with the big job of verifying its wild status. Several of these good people have been mentioned here, but obviously there are many others whose important involvement is not specifically known by us. On behalf of all birders, we would like to thank each of these people--although of course the <u>real</u> thanks in most cases was a good look at the Smew itself. We sincerely hope that everyone who came to see the bird has succeeded in doing so.

As of February 4, 1976, the Smew is still present and very healthy despite the exceedingly cold weather of January. It appears to be finding sufficient food, and it resolutely refuses to become pauperized--as the Ivory Gull has been. In our turn, we are asking very little of our local Smew: only that it be on public display during good weather and on all weekends! Its contract runs through the remainder of the winter, but (as all good birders know from sad experience) wild birds can be very independent thinkers and do not necessarily have a reliable history of meeting their contractual commitments. We can only hope that The Official Bird of the City of Newport, Rhode Island, continues to honor the solemn ceremonial obligations of its august position.

by Jim Berry, Ipswich

Over the past three and one half years since moving to Massachusetts, I have been a daily commuter on the Boston and Main railroad from Ipswich to Boston. The tracks pass in several places through fine habitat, particularly good for waterbirds.

Appleton Farm in Ipswich/Hamilton is dependable for Cattle Egrets in summer and Redtailed Hawks year-round. The marsh in Wenham next to the golf course probably has breeding ducks (Black Ducks and Mallards) and once in a while yields an American Bittern. Beverly harbor is good for cormorants (including Great), and the adjacent North River in Salem is the winter home of several hundred Black Ducks and several dozen Buffleheads. At low tide (in season) it is an excellent tidal flat for shorebirds, and it was in this heavily populated area one morning that Stan Baker saw a Great Horned Owl sitting on a telephone pole!

The next spot, and one of the best, is the marsh beside the Salem Municipal Golf Course. Herons, American Coots, Wood Ducks, American Bitterns, and Common Gallinules are common here, and the latter three probably breed. It was here that I saw a bird that I may never again see from a moving train, a Least Bittern, which obligingly flew up from near the tracks and showed me its striking back and wing pattern on a lucky summer morning.

Far and away the best location on the trip is the salt marsh in Saugus and Revere, despite the presence of an enormous (and obviously leaching) dump. In this marsh I have seen six species of herons, a Glossy Ibis or two, Double-created Cormorants, scaup, Red-breasted Mergansers, at least eight species of shorebirds, Bonaparte's Gulls, Common Terns, Belted Kingfishers, and in January 1975 a Snowy Owl close enough for easy identification. The dump itself provides food not only for thousands of gulls, but also for pheasants and American Kestrels (year-round) and for occasional Red-tailed and Roughlegged Hawks in winter. On 29 April 1975 I was lucky enough to see a Short-eared Owl fly off the garbage and follow the train right beside my window before veering off to the inner wilds of the Saugus Dump. (Mine was one of the few clean windows; there are obstacles to be overcome in trying to watch birds from the Boston and Maine.)

From Revere the tracks turn southwest down the west side of the Chelsea River--another good shorebird spot at low tide--then swing west through Chelsea and Everett, before turning back to the south to cross the Mystic River at the Monsanto Chemical plant. For several years (at least) Herring Gulls have bred here, with some chicks hatching and growing up within two feet of the tracks. There is a half-sunken barge/crane combination that gives the place a rather surrealistic appearance. A few of the Herring Gulls nest right on the barge, which is piled with dirt with weeds growing out of it. If Great Black-backed Gulls haven't yet bred in this area, it is probably only a matter of time. In other seasons I have seen Ring-billed, Bonaparte's and even Laughing Gulls here (these last, two or three times last fall, in flight and easily recognizable). Other species found in this area include Pied-billed Grebes, Ring-necked Pheasants (no kidding), kingfishers, dowitchers, Ruddy Turnstones, several other shorebirds, and a Common Goldeneye.

The rest of the trip into North Station is uneventful, with little to be seen on the Charles River except the ubiquitous Herring Gulls and a few oil-eating Mallards.

So there it is: one of the more mundame birdwatching experiences of our time, but every once in a while good for a surprise or two. As of now my species total since July 1972 is 69, plus a few probables. Here are the species, annotated where appropriate to mollify the skeptical:

Pied-billed Grebe Great Cormorant (1 im. flew over train in Beverly Harbor, October 1975) Double-crested Cormorant Great Blue Heron (sometimes in mid-winter in Saugus) Green Heron Cattle Egret Great Egret (several times in Saugus, Salem) Snowy Egret Black-crowned Night Heron (common in Saugus) Least Bittern (see text) American Bittern Glossy Ibis Canada Goose



On Saturday, the 21st of February, a Peterson's Field Guide was found in Newburyport. There was no name or address inside. The owner may recover it by contacting Helen C. Bates, 1341 Plumtree Road, Springfield, Massachusetts 01119.

For Sale: Binoculars, Nikon 7X35, shallow and regular eyecups, excellent case \$90 ppd. Scope, Swift Zoom excellent with screw clamp and UV filter \$90 ppd. J. Wall, 76 Brambach Road, Scarsdale, N.Y. 10583. The following is reprinted from <u>Nature's Ways</u> by Wayne Hanley, Massachusetts Audubon Society.

For an excellent view of young ospreys ready to fledge, one might visit the Wolf Neck Woods State Park in Freeport, Maine.

From Station No. 2 on the Wolf Neck trail map, one may gaze across a deep but narrow gouge that Casco Bay has made in the solid stone coast and watch two young ospreys no more than a couple hundred feet away. So near, in fact, that markings on the birds can be seen clearly without the use of binoculars. In a nearby tree on this rock known as Googins Island the adult ospreys frequently perch, alert to scatter any interlopers that might endanger the young.

The tableau will not last much longer for the young already are flapping their wings and occasionally becoming airborne above the heap of sticks that serve as a nest. Any day, one of them will discover that the world is larger than a hundred pounds of limbs latticed in a dead tree top. They should, however, devote much of the remainder of the summer to sunning themselves on perches on the island.

It is encouraging to see a Maine nest with two young, for Massachusetts ospreys have done rather poorly this season. Gilbert and Jo Fernandez of Dartmouth, who devote each summer to monitoring ospreys along the Westport River, report that only nine were hatched this summer, compared to 24 last year.

The Wolf Neck Woods ospreys are a dependable enough feature to rate an interpretative board on the coastal trail at the Casco Bay park.



Birdwatchers Don't Forget MONOMOY In Your Summer Tours

For More Information Call or Write; ARTHER GOULD Box 3 West Chatham Ma. 02669 (617) 945-2443

THE BIRD OBSERVER SUMMARY FOR NOVEMBER, 1975

Record mild temperatures prevailed during this month in eastern Massachusetts, with an average temperature of 51.8° for the entire month, 6.6° higher than normal. No temperatures below freezing were recorded during the month; the previous latest date of the first freeze was November 30, 1968. The only heavy rain fell during the northeasterly storm of the 12-13th.

A tremendous number of Horned Grebes was observed on November 15th in upper Buzzard's Bay; most of the estimated 1000 birds were noted sitting on the water.

The storm of the 12-13th was presumably responsible for bringing a spectacular flight of shearwaters close to the eastern shores of Cape Cod on the 14th; 3000 Greater Shearwaters and 40+ Sooties were noted feeding in the rips off North Truro and Provincetown at this time. The only previous record for comparable numbers of these species for this date in the state was on November 30, 1957 when 3700 Greater and a few Sooty Shearwaters were noted off Nauset Beach. In addition, a Northern Fulmar was observed in Cape Cod Bay on the 28th.

At least 17 Whistling Swans were recorded during the course of the month, and other migrant waterfowl continued at maximum concentrations, as no inland water froze. A Common Teal was observed at Plum Island, and 6 drake European Wigeons were reported from various localities. The highest counts of Ring-necked Ducks and Canvasbacks were from Lakeville, where a Tufted Duck was also seen on the 8th. This was assumed to be the same bird present last winter. Fulvous Tree Ducks continue to wander to this state; one was shot out of a flock of 7 in Marshfield "late in October," and another flock of 4 was observed on the outer Cape.

A Gyrfalcon was seen on Monomoy; there is doubt as to whether this is the same bird of previous winters returning due to apparent differences in facial markings.

Late shorebird migrants included Semipalmated Plover (28th), Short-billed Dowitcher (5th), Marbled Godwit (30th) and Hudsonian Godwit (8th). The Lesser Black-backed Gull continued at Orleans until the 4th.

A startling flock of <u>40</u> Thick-billed and 2 <u>Common Murres</u> was seen sitting on the water at Manomet following a night of northeasterly winds on the 25th. Dovekies were virtually absent from the region this fall.

The only pronounced movement of passerines and other land birds occurred on the 22nd-23rd. The most interesting birds recorded then were 2 <u>Myiarchus</u> flycatchers, one identified as a Great Crested in Rockport and the other as an Ash-throated in Orleans. We are still awaiting details on these observations.

Irruptions of Bohemian Waxwings and Boreal Chickadees seem likely for this winter; the reports of several of each species in the state this month reflect reports of larger numbers in northern New England already this fall.

R.R.V.

Common Loo	n:		
2,29	Sharon, P.I.	17,26	D.Clapp, BBC(R.Veit)
Red-throat	ed Loon:		
9,17	Salisbury & P.I., Quincy	90,45	R.Forster#,D.Brown
30	Revere-Winthrop	47	R.Stymeist#
Red-necked	Grebe:		
1,9	Scituate, Salisbury	3,6	SSBC(J.Nichols),R.Forster#
30	Revere	2	R.Stymeist
Horned Gre	be:		
15	Upper Buzzards Bay	1000+	W.Petersen, B.Sorrie
Northern F	ulmar:		
28	Eastham(First Encounter Beach)	1	C.Goodrich, B.Nikula
Greater Sh	earwater:		
14	N.Truro-Provincetown	3000+	R.Veit, W.Russell, G.McCaskie
Sooty Shea	rwater:		
14	N.Truro-Provincetown	40+	R.Veit, W.Russell, G.McCaskie

Leach's Storm		- 1 1	D Voit
14	Eastham(First Encounter Be		R.Veit
22	W.Gloucester	1	BBC(G.Soucy)
Gannet:	N Truro Nantucket	8000+,500+	R.Veit, W.Russell, S.Perkins
14,30	N.Truro,Nantucket	00007,0007	K.veil, W.Russell, S.leikins
Great Cormora		25,1 imm.	SSBC(J.Nichols), W.Petersen
1,22	Scituate,Lakeville		W.Petersen
- 30	Braintree	1 imm.	w.receisen
Double-creste		10 1 0	U. Manufactor, U. Datasanana, C. Dambdara
9,15,29	P.I., Lakeville, Nantucket	10,1,3	H.Merriman, W. Petersen, S. Perkins
Little Blue H			1
20-29	Falmouth	l imm.	A.Clarke
Cattle Egret:			
13-23	Orleans	1	v.o.
Snowy Egret:			
1,8;16-30	P.I.;Falmouth	2,1;1	M&A Argue, BBC(R.Heil); A.Clarke
Black-crowned	Night Heron:		
8,11	P.I., Dartmouth	1,1	BBC(R.Heil), P.Regan
American Bitt	ern:		
1,9	Eastham(F.H.), P.I.	7,4	V.Laux, H.Merriman
Whistling Swa			
2	Salisbury, Nauset	9,7	N.Wheelock & M&A Argue, V.Laux
23,29	Westport, Acoaxet	1 ad.,1 ad.	W.Petersen, BBC(R.O'Hara)
Canada Goose:			
1,29	P.I.	1000,250	BBC(R.Braun), BBC(V.Albee)
Brant:		,	
2,9	Eastham, Brewster	1000,3500+	R.Veit & S.Perkins, W.Petersen#
9	Newburyport	27	R.Forster
Snow Goose:	nember y por c	- /	ATT OLD COL
8,19	Truro,Falmouth	1 1	B.Nikula#, A.Clarke
Gadwall:	riuro, raimouch	1,1	D. MIRUIAN, A. OIAIRE
	Tograf ab . Concord	501 28.75	T. Deserve U. Monselman
22,30;30	Ipswich;Concord	50 <u>+</u> ,28;75	J.Berry;H.Merriman
Pintail:	D. J. J. mud ab	20.10	II Manual T. Bannus
9,15	P.I., Ipswich	30,10	H.Merriman, J.Berry
Blue-winged T			
2-16	3 localities	7 individuals	v.o.
	Teal (Eurasian):		an ann an tha
30	P.I.	1	I.Giriunas
European Wige	eon:		and the state of the second
thr.;15-16	Nantucket;Westport	3 m.;1 m.	R.Veit & Andrews#;v.o.
26	Cohasset	1 m.	G.Wilson & R.Emery
American Wige	ion:		
2,8,10	Ipswich, Nantucket, Woburn	75+,300+,500	J.Berry, R.Veit, R.Forster
Northern Shov	veler:		
9,14	Monomoy, P.I.	200,53	C.Goodrich#,T.Lawrence
Wood Duck:			
5-16	5 localities	7 individuals	v.o.
Redhead:			
8;15,30	Nantucket; Braintree	65+;12,20	R.Veit;W.Petersen
18	Falmouth	11+	A.Clarke
Ring-necked D			
thr.;8,22	Cambridge(F.P.);Lakeville	48;235+,660+	R.Stymeist; W.Petersen
Canvasback:		40,2001,0001	Rivejmerse, wir erer oen
8,18	Nantucket, Falmouth	250+,150+	R.Veit, A.Clarke
8,30	Lakeville	120,250+	W.Petersen, D. Briggs
Greater Scaup		120,2004	w.recersen, D. Driggs
		120	m Taumanaa
thr.	Cambridge(F.P.	130	T.Lawrence
15&22	Lakeville	50&100	W.Petersen & SSBC(S.Higginbotham)
Lesser Scaup:		0054000	
8&15	Lakeville	235&300	B.Sorrie, W.Petersen
Tufted Duck:			1
8	Lakeville(Assawompsett)	1 m.	W.Petersen,B.Sorrie
Common Golden			
19,22	Wollaston, Cape Ann	12,10	E.Morrier, BBC(E.Pyburn)
Bufflehead:			
2,19	Newburyport,Wollaston	500 <u>+</u> ,450	J.Berry, E.Morrier
29	Nahant	850	R.Forster, P.Buckley

Oldsquaw: Newburyport, Barnstable(S.N.) 40,400 M&A Argue, R. Pease 2,24 200+,200 27 Rockport, Manomet R.Forster, W.Petersen 400+ S.Perkins 29 Nantucket King Eider: Rockport, Barnstable(S.N.) 1 f.,1 m. R.Stymeist, R.Forster 15,25 Surf Scoter: Gloucester, Lakeville 100,1 m. H.Merriman, W.Petersen 9,15 Black Scoter: 200 SSBC(J.Nichols) Scituate 1 Ruddy Duck: 150+,50 W.Petersen, SSBC(R.Fox) 1,9 Eastham 20,29 Fall River, Lakeville 100+,220 T.Athearn, W.Petersen Hooded Merganser: Lakeville,Lincoln 30,15 W.Petersen#, R.Forster 8,9 9 B.Sorrie 15 Buzzards Bay Common Merganser: Lincoln, Falmouth 10,16+R.Forster, A.Clarke 9,18 Lakeville 24 SSBC(S.Higginbotham) 22 Red-breasted Merganser: 2000+,1 8,8-22 Tuckernuck Bank, Lakeville R.Veit, W.Petersen 109 30 Revere-Winthrop R.Stymeist Fulvous Tree Duck: Marshfield 1 shot out of flock of 7 (from Oct., specimen at M.B.O.) Nov. Eastham R.Clem 18 Goshawk: 15-29 5 localities singles v.o. Sharp-shinned Hawk: 1-29 11 localities 16 individuals v.o. Cooper's Hawk: 1,9-29 J.Baird, M.Gardler Salisbury, P.I. 1,1 9 C.Goodrich, B.Nikula Monomoy 1 18&20,19&26 Middleboro,Sandwich 1,1 D.Briggs, R.Pease Red-shouldered Hawk: J.Flaherty 1 Bridgewater thr. 1,2-3 B.Sorrie, B.Nikula# 12,15-16 N.Norwell, Orleans Rough-legged Hawk: 2-29,29 6 localities, Nantucket 12 individuals, 7 v.o., S. Perkins Bald Eagle: 1 imm.,1 imm. 9,15-28 Waltham, Lakeville R.Forster, v.o. 29,30 Orleans, Rochester 1 ad.,1 fide V.Laux, J.Flaherty Marsh Hawk: 2 Orleans 8 F.Gardner & P.Donahue 10,1 f. BBC(R.Braun), D.Briggs# 29,30 P.I., Bridgewater Osprey: 2,3 R.Heil, R.Forster Lynn,Weston 1,1 1,1 M&A Argue, D. White 4,6 Scituate, Wayland Gyrfalcon: 29 1 W.Bailey Monomoy Peregrine Falcon: F.Gardner# & v.Laux#, C.Goodrich# 2&22,9 Orleans, Monomoy 1&1,1 J.Murphy#,K.Hamilton 9,12 Salisbury, Framingham 1,1 R.Forster; R.Stymeist, H.Butler 16;29 P.I.; Cambridge 1;1 Merlin: v.o., W.Petersen, S.Perkins 1-3,2,1 P.I., Eastham, Nantucket 1-16,1,29 Kestrel: 9 localities 24 individuals thr. v.o. Ruffed Grouse: 5 D. Brown 17 Hingham Virginia Rail: 2,25 Harwich, S. Peabody R.Veit#, R.Heil 6+,4 Common Gallinule: 16-27 Sandwich 1 R.Pease American Coot: 2000 R.Maxim 19 Lakeville Semipalmated Plover: 1,3 B.Sorrie, J.Clancy 4,6 Plymouth, Eastham 28 Green Harbor 1 W.Petersen

Killdeer:			
1,23	Lancaster, Ipswich	75,40+	H.Merriman, J.Berry
Golden Plove		1	I Redad I Ream
15	Newburyport Newburyport	1	J.Baird,J.Berry R.Veit,D.Finch,G.McCaskie
Black-bellie		÷	R.veit, D.Finch, G. Accaskie
9,29	Eastham, Acoaxet	65,30	P.Aiken, W.Petersen
Ruddy Turnst	Scituate	40	SSBC(J.Nichols)
American Woo		40	3556(3.4160015)
9	Bridgewater	1	J.Flaherty
Common Snipe 6,8,9 Willet:	Truro,Lancaster,W.Roxbury	7,30,12	J.Clancy, H.Merriman, R.Stymeist
9,16 Greater Yell	Eastham(First Encounter Be	each) 2,1	W.Petersen#,B.Nikula
9,30	Eastham(F.H.), E.Boston	140,6	SSBC(R.Fox),R.Stymeist
Lesser Yello 2,8	Rowley, P.I.	11,4	J.Berry, BBC(R.Heil)
15,22	Squantum, Newburyport	1,1	E.Morrier, F.Gardner
Red Knot:	Squarean, newsarypore	-,-	billor tact ja rout under
2	Monomoy; Newburyport	8;9	R.Veit,S.Perkins; J.Berry
9,19	Chatham, Barnstable	2,3	BBC(P.Aikens), V.Laux
Purple Sandp			
29;30	Acoaxet, Marblehead; Winthro	p 80,250;100+	W.Petersen#,R.Forster;R.Stymeist
Pectoral San			
9 White-rumped	Truro, Newburyport	2,1	SSBC(R.Fox),K.Hamilton#
1;1,8&9	Nauset; Newburyport	5;1,2	V.Laux; J.Baird, K.Hamilton#
Dunlin:		-,-,-	· · · · · · · · · · · · · · · · · · ·
2,15	Newburyport, P.I.	500+,1000	J.Berry, BBC(N.King)
6,30	Eastham, Winthrop	375,400+	J.Clancy, BBC(R.Stymeist)
	Dowitcher: (no details)	125	
5	P.I.	1	C.Leahy
Long-billed		21/1-1-1)	
15 Semipalmated	Newburyport Sandniner:	3+(latest)	R.Veit,D.Finch
1	Scituate	25	SSBC(J.Nichols)
Western Sandy	piper:		
1	Orleans	2	R.Forster, V.Laux, W.Petersen
Marbled Godwi			
20,30	Eastham(Nauset)	4,1	C.Goodrich, W.Bailey
Hudsonian Goo 1,8	Newburyport	2,1	P Voit I Raird P Porctor#
Glaucous Gull		2,1	R.Veit, J.Baird, R.Forster#
27	Gloucester	2	R.Forster
Iceland Gull:			
4,25	Plymouth, Barnstable	1,2	B.Sorrie, R.Forster#
27,29	Gloucester, Nantucket	5,3	R.Forster, S.Perkins
Great Black-b			
22 1	Cape Ann	3000+	BBC(E.Pyburn)
Lesser Black-		1	D. Brenne
Ring-billed G	Orleans	T	D.Brown
22	Middleboro	600	SSBC(S.Higginbotham)
Black-headed			Sono (offithe Erico Cildin)
16,30	Salisbury, Ipswich	1 ad.,1 ad.	R.Forster, J.Berry
30	Winthrop, E. Boston	2,4	R.Stymeist, R.Veit#
Laughing Gull			
18	Squantum	16	G.Wilson
Bonaparte's G		100+ (00)	
8,22 29	Newburyport Nahant	100+,400+	BBC(N.King), R.Forster
Little Gull:	Nandlit	2000+	R.Forster, P.Buckley
thr.;9	Boston;Newburyport 1 im	m.:1 ad. 1 imm	D.Brown#;J.Murphy#
28	Eastham (First Encounter Bea		B.Nikula
Black-legged			
12	Tuckernuck Island	300	R.Veit

Forster's Ter	n: Barnstable(S.N.)	1	B.Nikula,V.Laux
Common Tern:			
12	Tuckernuck Island	40	R.Veit
15,16	Bourne, Revere	$\frac{40}{2,1}$	W.Petersen, BBC (P.Butler)
Razorbill:			
22,24,30	Salisbury, Barnstable, Nanto	ucket 1,1,3	F.Gardner, R. Pease, S. Perkins
$\frac{\text{Common}}{25}$ Murre:	Manomet Pt.	2	B.Harrington
Thick-billed 25	Murre: Manomet Pt.	40	B.Harrington#
Dovekie:			
14	Eastham (First Encounter B	each) 30+	R.Veit,W.Russell,G.McCaskie
Black Guillem 24		reeding plumage)	M.B.O.Staff
28,30	Rockport IC	4,1	R.Forster,M&A Argue
Yellow-billed		7,1	Arroracer, nur Argue
16	Sandwich	1	R.Pease
Barn Owl:			
28-30	Boston(Long Island)	1	M.Kasprzyk#,E.Pearson#
Screech Owl:	Ideasla	3	P Stumpict
9 Great Horned	Lincoln	2	R.Stymeist
	¹ We shall be a set of a second s second second s second second sec	1,1	D.Brown
4,30 7-8	Chatham(N.Beach), E.Milton P.I. (unusual location)	1	M.Gardler, B.Cassie#
29	Boston Harbor(Thompson's	10 C C C C C C C C C C C C C C C C C C C	T.White
Snowy Owl:	boscon narbor (inompson s	1317 1	4 - 11/4 6.6
thr.,15 on	Ipswich, P.I.	1,1	D.Alexander, R.Veit & D.Finch
25,29	Chatham (N. Beach), Salisbur		B.Nikula, BBC(R.Braun)
Long-eared Ow		, -,-	bining boo (ni bio on)
4	Orleans(Pochet Is.)	1	D.Brown
Short-eared 0			
8&22,9	Bridgewater,Salisbury	2,1	W.Petersen, R.Forster
11,17	Squantum, Plymouth	1,1	E.Taylor, E.Cammack
Saw-whet Owl:			
1-8,4	P.I.,N.Scituate	1,1	v.o.,D.Brown
4,6	Orleans, Boston (downtown)	1,1	D.Brown, H.Parker#
19	Manomet (M.B.O.), Plymouth	1 b.,1 b.	M.B.O.Staff
20,23	Bourne, Ipswich	1 b.,1	M.B.O.Staff, J&N Berry
Chuck-will's-			
15		1 f.(found dead)	J.Fernandez
Pileated Wood	pecker:		
thr.	Lancaster	2	H.Merriman
Red-bellied W	loodpecker:		
15-23	S.Natick	1 m.	M.Russell,H.Drury#
Red-headed Wo	odpecker:	1200200	
22	Dennis	l imm.	V.Laux
Yellow-bellie			
2,19	Wayland, Cambridge	1,1	H.Parker, J.Clancy
29	So.Wellfleet(WBWS)	1	B.Nikula,C.Goodrich
29	Vineyard Haven(M.V.)	1	M.Hancock
Western Kingl			D. Wada
8-9	Nantucket	1	R.Veit
23	Manomet/Sagamore line	T	Mr.&Mrs.R.Lucid
Myiarchus, sp 22,23	Orleans,Rockport	1,1	V.Laux & C.Goodrich, R.Heil
Eastern Phoel	be:		
9 Normod Larks	Westwood	2	J.Clancy
Horned Lark: 23	Ipswich	40+	J.Berry
Tree Swallow			
		2000+,1000+	C.Goodrich#,R.Veit
9,11 16	Monomoy, Tuckernuck Is. P.I.	1(last)	H.Wiggin#
		1(1000)	00
Barn Swallow	Monomoy, Westport	1,3	C.Goodrich#,BBC(R.O'Hara)
9,23	Gloucester	5,1	J.dela Torre, BBC (G. Soucy)
15,22 Common Crow:	OTANGO POT		
2,22,26	Orleans,Dover,Bridgewate	r 400+,375,100+	F.Gardner#,J.Clancy,J.Flaherty

Fish Crow:			
21,23	Brookline, Jamaica Plain (A	A.) 2,20	H.Wiggin, BBC. (P.Deveau)
Boreal Chicks			
1-27	14 localities	21 individuals	v.o.
Red-breasted	Nuthatch:		
28	Baldwinville	20	J.O'Regan
House Wren:			
15	Gloucester	1	R.Stymeist
Winter Wren:			
2,8	Norwell, Lakeville	2,4	W.Petersen#
9-30	4 localities	singles	v.o.
Carolina Wren	1:		
thr.,1	Dartmouth, Lancaster	4,1	P.Regan, H.Merriman
1,2,30		(different birds)	
12,24	W.Newton, Walpole	2,1	E.Cappadoa, Mrs.Marshall
Long-billed M			••
9,23;12	Westport;Nantucket	1,1;1	P.Regan, BBC(R.O'Hara), R.Veit
22,28	E.Bridgewater,Marshfield	1,1	J.Loughlin, W.Petersen
Gray Catbird:		-,-	
21,29	Manomet, Mattapoisett	4,2	B.Sorrie,G.Mock
Brown Thrashe		.,	
28	Gloucester	1	R.Forster
American Robi		1	R.FOISCEL
1,17		100 40	BBC(P Devenue) K Hamilton
Hermit Thrush	Jamaica Plain, Flamingham	100,40	BBC(P.Deveau), K. Hamilton
1-22	5 localities	7 4-44-44	
		7 individuals	v.o.
Swainson's Th			
20,22	Wellesley, Lakeville	1,1	K.Hamilton,SSBC(S.Higginbotham)
1.2.2	Jamaica Plain(A.A.)	2	BBC(E.Taylor)
Eastern Blueb			
9	Yarmouth	3	W.Petersen
Blue-gray Gna			
3,4,9	M.B.O., Manomet Pt., Bourne	1,1,1	M.B.O.Staff, C.Rimmer, T.Lloyd-Evans
29,30	Marblehead Neck, Bridgewate		P.Buckley & R.Forster, J.Flaherty
30	Plymouth, N. Scituate	1,1	J.Clancy, D.Brown
Water Pipit:			
1,30;22	Wachusett Res.; Bridgewater	50,30;175+	H.Merriman; SSBC (W.Petersen)
thr.	Lancaster	5-30	H.Merriman
1,27	Bridgewater, Middleboro	20,33	J.Flaherty, D.Briggs & v.o.
Bohemian Waxw	ing:		
1	N.Scituate	4	B.Sorrie & SSBC
22-23	Rockport	1	H.Murphy# & BBC(R.Heil)
Northern Shri	ke :		
1-26	7 localities	13 individuals	v.o.
Loggerhead Sh	rike:		
9 on	Salisbury	1	R.Forster# & v.o.
Solitary Vire	0:		
11	P.I.	1	T.Lawrence
Tennessee War	bler:		
2	Orleans	1	B.Nikula
Orange-crowne		-	
2,3	So.Wellfleet(WBWS), S.Peabo	dy 1,1	R.Veit & S.Perkins, R.Heil
9,21	Brewster, Manomet (M.B.O.)	1,1 b.	SSBC(R.Fox), M.B.O.Staff
23	Orleans		B.Nikula, W.Bailey
Parula Warble		-	Sinindia, ". Dalley
29	Orleans	1	B.Nikula
Cape May Warb		÷	DINIRGIA
28-29	So.Wellfleet(WBWS)	2	W.Bailey#
		4	w.balley#
Yellow-rumped		200	C. Devilder
29 Plack threats	Nantucket	300	S.Perkins
	d Green Warbler:	1.1	C Mark D Hadd
2,10 Plashas11 Vari	Mattapoisett, S. Peabody	1,1	G.Mock, R. Heil
Blackpoll War			
2;10	Orleans (Pochet); S. Peabody	6;1	F.Gardner, P.Donahue; R.Heil
11,28	Cambridge(Mt.A.), Needham	1,1(dead)	R.Stymeist, H.Parker
Pine Warbler:			
11,15	P.I.,Wareham	4,1	T.Lawrence, W.Petersen

Palm Warbler: 2:22	Orleans;Salisbury-P.I.	10;5	F.Gardner, P.Donahue; R.Forster
Common Yellow		10,5	rioardner, ribbliande, Kirorster
8-25	5 localities	singles	v.o.
Yellow-breast			
	Plymouth, Wellesley, Medfor	d 1,1,1	S.Parsons, D.Ewer, Treat
American Reds			W Manuface W Wassend
1 23	Lancaster,Peabody Jamaica Plain	1,1	H.Merriman, M.Kasprzyk BBC(E.Taylor)
Northern Orio		-	bbc(E.Taylor)
1-2,15	Peabody, Provincetown	1,1	M.Kasprzyk, R.Veit & W.Russell
Rusty Blackb			
9	W.Roxbury	1	R.Stymeist
	ckbird: (no details)		
17	Provincetown	1 m.	C.Goodrich
Brown-headed 22		220	K.Hamilton
Indigo Buntin	Framingham	220	K.Hamilton
1-2	Truro	1	V.Laux, R.Forster, R.Veit#
Dickcissel:			
1-30	11 localities	12 individuals	v.o.
Evening Grost			
thr.		86+ individuals	v.o.
Pine Grosbeak:		10.17	
3-8,9	P.I., Framingham plus scattered reports of	12,17	v.o.,K.Hamilton
Common Redpol		1 1-10 birds, cou	alling 25 bilds
22,26	P.I.,Rowley	25,100	D.Alexander,R.Forster
			totaling 50+ individuals
Pine Siskin:		· · · · · · · · · · · · · · · · · · ·	
1,5	Sterling, P.I.	100,200	H.Merriman, C.Leahy
27,30	Bridgewater, Framingham	62,54	J.Flaherty,K.Hamilton
Red Crossbill			
9;10	P.I., Eastham; Jamaica Plai	n 70,40;50	D.Brown, W.Petersen, D.Brown
White-winged 7-24	7 localities	95+ individuals	N O
Rufous-sided		JJI INGIVIGUAIS	
5	Manomet(M.B.O.)	1	J.Loughlin
Savannah Span	rrow: (Ipswich)		
2,9-22	Sandwich, Salisbury	1,1-2	R.Pease, R.Forster#
15,23	Bourne, Dartmouth	2,3	W.Petersen, R.O'Hara
Sharp-tailed			
1 Secondo Secon	Eastham(F.H.)	1	V.Laux
Seaside Spari	Eastham(F.H.)	1	V.Laux
Dark-eyed Jur		-	
8,16	P.I.,Weston	35,125	BBC(R.Heil),L.Robinson
23	Jamaica Plain	50	BBC(P.Deveau)
Tree Sparrow:		1.	
2,9	S.Peabody, P.I.	10,45	R.Heil,R.Forster
Chipping Span	************************************		W. Laure W. Manufaca
1,2 18	Truro,Clinton P.I.	1,1	V.Laux, H.Merriman R.Forster, P.Ramsbotham
Field Sparrow		-	R.FOISter, F.Ramsbocham
1,9-16	Scituate, P.I.	1,1	SSBC(J.Nichols),v.o.
10,12	S.Peabody, Plymouth	8,1	R.Heil,S.Parsons
16,18	Wellesley, Dartmouth	1,3	R.Forster, P.Regan
23,25	Mattapoisett, Clinton	6,8+	G.Mock, H.Merriman
White-throate	The second se	10.00	
8,23	P.I., Jamaica Plain	10,35	BBC(R.Heil), BBC(P.Deveau)
Fox Sparrow: 1-28	9 localities	12 individuals	
Lincoln's Spa		12 Individuals	v.o.
19	N.Scituate	1	D. Brown, J. Murphy
Lapland Longs			
3,7,9	Salisbury	5,10,12	M.McClellan, M.Gardler, R.Forster
Snow Bunting:			
2,8	Salisbury	2500,1000	M&A Argue, v.o.
4,9	Orleans, Monomoy	500,1000	D.Brown, C.Goodrich

THE BIRD OBSERVER SUMMARY FOR DECEMBER, 1975

December was mild, quite wet and very snowy. The temperature averaged $3^4.3^\circ$, 1.3° above normal, but still 3.5° under the very warm December of 1974. The mercury reached 66° on the 15th, breaking the old mark of 63° set in 1918 for that date. The low temperature was 4° on December 24th. Precipitation totaled 4.80 inches, the most in 24 hours was 1.50 inches on the 25-26th. Snowfall totalled 19.3 inches, over double the 7.9 inch 40-year average. A major storm on the 20-22nd brought 18.2 inches, a new record storm total for December.

A total of 201 species plus 4 additional races (Common Teal, Bullock's Oriole, Ipswich Sparrow, Oregon Junco) were observed during the month. Most of the records are compiled from the Seventy-sixth Christmas Bird Count (CBC). Highlights from the counts include Western Sandpiper, Ovenbird, Grasshopper Sparrow and 9 White-crowned Sparrows.

Other highlights included Little Blue Heron, Yellow-crowned Night Heron, Golden Eagle, Gyrfalcon and Peregrine Falcon. There were 19 species of shorebirds reported, almost unbelievable for December; Semipalmated Plover, Golden Plover, Western Sandpiper, and Marbled Godwit were among the best. Note especially the high count of Oldsquaw at Nantucket.

The Lesser Blacked-backed Gull and the Gyrfalcon were back on Nauset Beach. A <u>Myiarchus</u> flycatcher was observed on the Taunton Christmas Count, and there were reports of Boreal Chickadee from 11 localities. The mild weather during the first half of December was probably responsible for the number of lingering migrants, notably Blue-gray Gnatcatcher, <u>Worm-eating Warbler</u>, Northern Parula, Cape May Warbler, Ovenbird and numbers of Northern Oriole.

The spotlight of the month is awarded to the immature <u>Ivory Gull</u>, which took up residence at Salisbury, Massachusetts and has delighted photographers and hundreds of birders since its discovery on December 22 by Rev. and Mrs. C. Leon Strickland and Mr. and Mrs. Carl L. Strickland of Rochester, New Hampshire and Union Springs, New York. This is the first well-documented Ivory Gull since 1959. It breeds in northern Greenland, Spitzbergen and other high artic islands, and seldom winters below the limit of the pack-ice. It was the nicest Christmas present for everyone.

Common Loon.

R.H.S.

Common Lo	on:		
	Framingham, Plymouth	10,14	M. Rhodes, CBC
28	Nantucket	273	R. Veit, S. Perkins
Red-throa	ted Loon:		
21,27	Orleans, Scituate	15,12	CBC
28	Boston, Nantucket	15,129	CBC
Red-necke	d Grebe:		
21,23	Plymouth, Rockport	4,5	CBC, R. Veit#
28	Boston, Nantucket	4,2	CBC
Horned Gr	ebe:		
2,21	Dorchester, Chatham	12,25	J. Murphy, CBC
27,28	Salisbury, Boston	15,29	BBC(G. Soucy), CBC
Pied-bill	ed Grebe:		
21	Plymouth, Brewster	14,18	CBC,CBC(N. Hill)
21	Eastham	10	CBC
Sooty She	arwater:		
21	Sandwich	1	R. Pease
Gannet:			
13,21	Nantucket, Orleans	400+,18	R. Veit, CBC
Great Cor	morant:		
13,14	Squantum, Manchester	30,36	BBC(E. Taylor), BBC(G. Hotz)
21,28	Orleans, Boston	30,98	CBC
Double-cr	ested Cormorant:		
16,22	Rockport	1 adult	R. Veit, S. Perkins
Great Blu	e Heron:		
21,27	Cape Cod, Marshfield	74,36	CBC
Little Bl	ue Heron:		
8	Falmouth	l imm.	A. Clarke
Snowy Egr	et:		
1-12, 14	-31 Falmouth, Eastham	1,1	A. Clarke, W. Bailey#
28	Nantucket	1	CBC

Black-crowned Night Heron: 19,20 Nahant, Quincy 24.12 D. Bangs, CBC CBC 21 Eastham 12 Yellow-crowned Night Heron: 19 Eastham (F.H.) 1 W. Bailey American Bittern: P.I., Westport 2,20 D. Alexander, CBC 2,1 21 Chatham, Nauset CBC 1,2 Canada Goose: 20,21 Worcester, Cape Cod 324,1555 CBC 21,27 Plymouth, Duxbury 530,738 CBC 27 Newburyport BBC(G. Soucy) 500 Brant: 13 Squantum BBC(E. Taylor) 40 21 Cape Cod, Plymouth 1993,204 CBC 27,28 Duxbury, Boston CBC 420,16 Snow Goose: 7,19 Brookfield, Nauset H. Merriman, W. Bailey 1,1 29-31 Chatham B. Nikula# 1 Mallard: 21 Orleans CBC 200 Black Duck: BBC(P. Alden), CBC 13,21 Newburyport, Plymouth 5000+,663 21,28 Cape Cod, Boston 1847,1688 CBC Gadwall: 14,18,13 P.I., Concord, Lakeville 30+,120,11 J. Berry, J. Hines, R. Emery# Pintail: 20,21,28 Milton, Plymouth, Boston CBC 8,11,4 Green-winged Teal: 2,18 P.I. (Common type), Concord 2,45 D. Alexander#, J. Hines 21,28 Cape Cod, Nantucket CBC 30,250+ Blue-winged Teal: 18,27 Buzzan Nantucket Buzzard's Bay, Marshfield 1,8 B. Sorrie#, CBC 27,28 CBC(H. Connors#) 3 European Wigeon: thr.,20 Nantucket, Cohasset 4.1 v.o., CBC American Wigeon: 21,28 Plymouth, Orleans, Boston 50,33,35 CBC Northern Shoveler: 6,18 P.I., Concord (GMNWR) 15,1 H. Merriman, J. Hines 21 Plymouth, Brewster, Orleans W. Petersen, CBC 1,7,1 Wood Duck: Falmouth, Lincoln Plymouth, Winchester 4,14 1,1 A. Clarke, R. Forster 21 2,2 CBC, G. Gove, R. Clayton 28 Boston, Concord 2,1 CBC Redhead: 3,20 Braintree, Falmouth, 21,77 J. Hines, CBC 28 Nantucket 638 CBC Ring-necked Duck: 11,27 Lakeville, Chatham 1000+,70 R. Maxim, CBC Canvasback: Acoaxet, Assonet 7,13 225,2500 K. Hamilton, N. Hill Cambridge (F.P.), Taunton R. Stymeist, CBC 20,21 96+,1507 Greater Scaup: Wollaston, Hingham 800+,1350 BBC(E. Taylor), CBC 13,20 27,28 Newburyport, Boston 200,2276 BBC(G. Soucy), CBC Lesser Scaup: 2,21 P.I., Cape Cod 2,15 D. Alexander, CBC 28 Nantucket 465 CBC Common Goldeneve: 21,23 Plymouth, Newburyport 193,1500+ CBC, R Veit# 28 Boston 608 CBC Barrow's Goldeneye: 6,21 BBC(G. Nove), CBC Rockport, Chatham 1,2 27,28 Nantucket 1 R. Veit, H. Connors Bufflehead: 21,28 Cape Cod, Boston 1151,536 CBC Oldsquaw: 13,28 73500,27000 R. Veit, CBC Nantucket

Harlequin Duch		1,3	D Wilmile D Weit
7,13 28	Chatham, Tuckernuck Is. Nantucket	2	B. Nikula, R. Veit CBC(S. Perkins)
Common Eider:		_	obo(or remain)
21	Chatham, Plymouth	5600,3058	CBC
27	Marshfield	4706	CBC
King Eider:	Poskport Chatham	1,1	M Condion W Pailor
13 21	Rockport, Chatham Chatham, Orleans Beach	2,2	M. Gardler, W. Bailey CBC
White-winged		- , -	CDC
13,27	Squantum, Duxbury	300+,234	BBC(E. Taylor), CBC
26	Nantucket Sound	2500	R. Veit
Surf Scoter:		100	
21,28	Plymouth, Boston	46,3	CBC
Black Scoter:	Orleans, Nantucket	80,350+	CBC, R. Veit
21,26 Ruddy Duck:	orieans, nanoucket	00,500	CDC, R. VEIC
7,20	Waltham, Cambridge	40,48	R. Stymeist, T. Lawrence
21	Orleans, Orleans Beach		CBC(J. Baird), (C. Goodrich)
Hooded Mergan	ser:		
18,21	Waltham, Orleans Lakeville, Boston	19,12	J. Hines, CBC
		18,14	R. Emery, CBC
Common Mergan 14,21	ser: Lincoln, Brewster	65,90	R. Forster, CBC
21	Plymouth	408	CBC
Red-breasted			
13,21	Chatham, Tuckernuck Is.	2900,3500+	H. Rich, R. Veit
Goshawk:			
7-27	10 localities	11 individuals	v.o.
Sharp-shinned		3,6	CBC
28	Orleans, Nantucket Concord	3	CBC
Cooper's Hawk		5	000
13,20	E. Orleans, Eastham	1,1	C. Goodrich, B. Nikula
20,28	Worcester, Waltham	1,1	CBC
28	Nantucket	1	CBC(S. Perkins)
Red-tailed Ha			979
28 Red-shouldere	Boston, Concord	24,34	CBC
thr. 18	Bridgewater, Assonet	1,1	J. Flaherty, J. Rivard
27,31	Rowley, E. Orleans	1 ad.,1 ad.	C. Goodrich
Rough-legged	Hawk:		
13,28	Nantucket, Bridgewater	4-5,4	R. Veit, J. Flaherty
31	Marshfield	6	W. Petersen
Golden Eagle: 5,7	Rowley, Dartmouth	1 imm.,1	D. Alexander, R. Forster &
201	nowicy, bar onoutin		K. Hamilton
Bald Eagle:			
Dec.,20	Orleans, Eastham		fide V. Laux, C. Goodrich
22	Lakeville area	6 dates, 1 imm.	F. Correia
Marsh Hawk:	D T Concord	4.4	PRO/P Alder) CRC
13,21 Gyrfalcon:	P.I., Concord	4,4	BBC(P. Alden), CBC
20,21	Eastham(F.H.)-Orleans	1	C. Goodrich, W. Bailey, R. Emery
Peregrine Fal			
20,21	Eastham(F.H.), Orleans	1,1	C. Goodrich#, CBC
Merlin:			
21,27	Orleans, Marshfield	1,1	CBC
28	Ncntucket	3	CBC
American Kest	rer:		
21,28	Chatham, Concord	10,15	CBC
28	Boston	10	CBC
Ruffed Grouse			
21	Plymouth	8	CBC
Bobwhite:	Discoute manufacture	17 127	CPC
21 Ring-necked H	Plymouth, Taunton	47,137	CBC
28	Boston	206	CBC

Clapper Rail: 20,21	N. Falmouth, Eastham	1,1	CBC(R. Stymeist#), CBC, P. Bailey
28	Brewster	1	B. Holdridge
Virginia Rail:			
21,27	Chatham, Marshfield	3,8 4	CBC
28 Common Gallinu	Concord le:	4	CBC
17,19	P.I., Sandwich	1 imm.,1	R. Veit, R. Pease
27,28	Marshfield, Nantucket	5,4	CBC, CBC(E. Andrews)
American Coot:			
11,14	Fall River, Eastham	750,450 138	T. Athearn, B. Nikula
21 Semipalmated P	Eastham lover:	120	CBC(P. Bailey, J. Baird)
23	Manomet	1	B. Sorrie#
Killdeer:			
21	Taunton	16	CBC
Golden Plover:	Lincoln (Cambridge Res.)	1	R. Forster
Black-bellied		· -	N. FOISTEI
7,21	Squantum, Orleans	20,20	BBC(G. Wilson), CBC
Ruddy Turnston			
20,27	Quincy, N. Scituate	6,3	CBC
American Woodc 13	E. Braintree, Nantucket	1,1	M. Rhodes, R. Veit
21	Chatham, Manomet	2,1	CBC
28	Nantucket	1	CBC(S. Perkins)
Common Snipe:	Pursoundld Port Obothom	22.0	CRC
20,21 Spotted Sandpi	Buzzard'd Bay, Chatham	23,9	CBC
19-31	Chatham	1	R. Clem#
Greater Yellow			
21 Lagran Vallord	Chatham, Nauset, Eastham	1,1,1	CBC
Lesser Yellowl	Rowley	1(broken wing)	J. Berry
Red Knot:			
21,28	Cape Cod, Boston	137,7	CBC
Purple Sandpip 20,28	Cohasset, Winthrop	50,65	CBC
Dunlin:	condisient, without op	,0,0)	010
7,20	Duxbury, Cohasset	425,500	SSBC(B. Smyth), CBC
21,27	Orleans, Marshfield	800,426	CBC
Dowitcher(spec			
20	W. Falmouth	l	R. Stymeist, R. Veit
19	andpiper:(no details) Nauset	2	W. Bailey
Western Sandpi		-	
21	Orleans	1	CBC(M. Gardler)
Marbled Godwit	-	1	
1-17 Sanderling:	Nauset	l	٧.0.
21,28	Orleans, Boston	300,232	CBC
Red Phalarope:			
21	Eastham	3	CBC(W. Bailey, R. Emery)
Jaeger(species	Tuckernuck Is.	1 dark imm.	R. Veit
Glaucous Gull:		- GOLL THUR.	11. 1010
1-6,11-27	Natick, Mamomet	1,1	E. Taylor#, B. Sorrie#
13,19	Squantum, Gloucester	1,4	E. Morrier, R. Heil
21,24 27,28	Orleans, P.I. Marshfield, G. Boston	1,1	CBC, W. Petersen
Iceland Gull:	rai Shireru, G. DOSCON	3,1	CBC
13,19	Nantucket, Gloucester	5,12	R. Veit, R. Heil
29	Nantucket	9	S. Perkins#
Great Black-ba	1 2 2 1 <u></u>	2000.	(PC(U Pich)
21 Lesser Black-t	Chatham backed Gull:	3000+	CBC(H. Rich)
7	Nauset, Eastham	1	V. Laux, C. Goodrich, B. Nikula
5/			Martine Caroline 1.5

Hannia (1933)			
Herring Gull: 21	Plumouth Chotham	2645,6000	070
27	Plymouth, Chatham Marshfield	4749	CBC
Ring-billed Gu		4149	CBC
13	Newburyport, Chatham	100,170	CBC
21	Plymouth	183	CBC
Black-headed (100	ODC
	Manomet, Dartmouth	1,3	B. Harrington, CBC
21,28	Cape Cod, Boston	3,3	CBC
Laughing Gull:		5,5	
6,21	Hull, Chatham	2,1	E. Taylor, CBC
28	Boston	2	CBC(D. Brown#)
Bonaparte's Gu	цl:		
13,21	Newburyport, Cape Cod	350,144	BBC(P. Alden), CBC
28	Boston	331	CBC
Little Gull:			
19,21	Nauset, Orleans	1 ad., 1 ad.	J. Baird, R. Emery
28	Boston	1	CBC(D. Brown)
Ivory Gull:			
22 on	Salisbury	l imm.	Por and Mag C I can Stad akland
Lota OAA	Sarro Sar J	T THUR.	Rev. and Mrs. C. Leon Strickland, Mr. and Mrs. Carl L. Strickland
Black-legged K	ittiwake:		& v.o.
28	Nantucket	1350+	CBC(S. Perkins)
Razorbill:	india o de la como o	1370.	CDC(D. TELED)
13	Nantucket	6	R. Veit
21	Orleans, Manomet	12,1	CBC(C. Goodrich), CBC
23	Rockport	2-3	R. Veit# & v.o.
Common Murre:			
22	Nantucket	1	E. Andrews
Dovekie:			
14,21	Rockport, Eastham, Brewster	3,1,1	G. Soucy, CBC
Black Guillemo			
6,13	Rockport, Nantucket	1,1	BBC(G. Nove), R. Veit
13,23	Gloucester, Eastham	5,1	R. Forster, B. Nikula
28	Nantucket	1	CBC(R. Veit)
Mourning Dove:			
21,28	Taunton, Concord	471,876	CBC
Barn Owl:			
7	Long Island (Boston)	1	BBC(G. Wilson)
Screech Owl:		2 March 1	
28	Boston, Concord	8,12	CBC
Great Horned O			
thr.	8 localities 12	2 individuals	v.o.
Snowy Owl:			
2-28	11 localities 17	' indidivuals	v.o.
Barred Owl:			
8-9,28	Boston (downtown), Waltham	1,1	J. Sze, CBC
21	Brookline, Taunton-Middlebor		A. Agush, CBC
21 28	Freetown	1	S. Kittler
27,28	Salisbury, Concord	1,2	v.o., CBC
Long-eared Owl	Westport, Bridgewater	2.2	CPC C Hissishathan
20,23 27	Duxbury	2,2	CBC, S. Higginbotham
Saw-whet Owl:	Duxbury	2	CBC
2,13	Groton, P.I.	2,1	D. Lamont#, M. Kasprzyk
28	Nantucket	1-2	CBC H. Connors, S. Zendeh#
Belted Kingfis		7-5	obe n. connors, b. benden
21,27	Cape Cod (7 places), Marshfi	eld 24.7	CBC
28	Concord, Boston	7,4	CBC
Common Flicker			020
21,27	Cape Cod, Marshfield region	63,10	CBC
Pileated Woodp			
thr.		individuals	v.o.
Red-bellied Wo			
thr.	Natick	3	W. Biggart
18-25	Marston's Mills	ĩ	T. Preston
Red-headed Woo			
15	Nantucket	1	fide E. Andrews

Yellow-bellie	d Sapsucker:		
1-29	S. Wellfleet (WBWS)	1	W. Bailey#
16	Vineyard Haven (M.V.)	1	M. Hancock
20,21	Hingham, Taunton	1,1	CBC
Hairy Woodpeck	and the second		
28 Doumur Moodmool	Boston, Concord	35-95	CBC
Downy Woodpeck 28	Boston, Concord	136,231	CBC
Black-backed	Ihree-toed Woodpecker:	-5-1-5-	
1	W. Wareham	1	R. Maxim
Myiarchus(spe	cies?):		
21	Taunton	1	CBC
	(no de	tails submitt	ed)
Eastern Phoeb			
20	Onset	1	W. Petersen, G. Flaherty#
Horned Lark:	Daughastan Outsers	05 50	
2,21 Blue Jay:	Dorchester, Orleans	25,50	J. Murphy, CBC
21	Cape Cod, Taunton	105 000	GRG
21	Plymouth	195,229 177	CBC CBC
28	Boston, Concord	416,1162	CBC
28	Wilmington	338	CBC
Common Crow:		550	020
20,21	Millis, Taunton	481,396	CBC
28	Boston, Concord	647,852	CBC
Fish Crow:			
thr.,11,28	Natick, Hanover, Boston	52,1,5	E. Taylor#, W. Petersen, CBC
Black-capped (Chickadee:		
20	Worcester, Millis	458, 487	CBC
21	Plymouth, Cape Cod, Taunton		CBC
27,28	Marshfield, Wilmington	401,972	CBC
28 Deveel Objeks	Boston, Concord	743, <u>1757</u>	CBC
Boreal Chicka		1 1 1 0 0	77 77 333 77 77 131 78 79
1,2,30n 6,8,140n	Athol, Royalston, Jam. Pl(A.		K. Hamilton, K. Hamilton, J. Hines
20	Stoneham, Newburyport, Abing Worcester, Westport	1,1	R. Stymeist, D. Ewer, E. Pearson CBC
21,28	Plymouth, Boston	1,3	CBC
Tufted Titmous		-,5	CDC
20	Millis, Quincy	136,172	CBC
20,21	Worcester, Plymouth	49, 43	CBC
21	Taunton, Cape Cod	220,19	CBC
27;28	Marshfield; Boston, Concord	122,242,142	CBC
Red-breasted 1		0.1	
20	Westport, Worcester, Millis	8,14,27	CBC
20,28	Quincy, Boston, Concord	16,7,12	CBC
28 Prom Crospers	Wilmington	6	CBC
Brown Creeper: 28	Boston, Concord, Wilmington	29,29,14	CRC
House Wren:	boston, concord, writington	29,29,14	CBC
7,21	Acoaxet, Chatham	1,1	R. Forster, CBC
Winter Wren:			
6;7	Weston, Stoneham; Waltham	1,1;1	L. Robinson#; R. Stymeist#
20	Westport, Worcester, Milton	1,2,1	CBC
21	Plymouth, Cape Cod	3,1	CBC
27;28	Athol, Marshfield; Concord	1,2;4	CBC
Carolina Wren:		0 -	the second se
thr.,3	Westport area, Falmouth	8,2	R. O'Hara# & v.o., V. Laux#
20	Cohasset, N. Falmouth	2,5	CBC
27,28	Athol, Lincoln	1,2	CBC
Long-billed Ma 6,21	P.I., Chatham	2,3	H Manufman (TPC
Mockingbird:	r.r., ondonam	2,5	H. Merriman, CBC
20	Quincy, Millis, Worcester	50,20,10	CBC
21	Taunton, Cape Cod	18,47	CBC
28	Boston, Wilmington	75,23	CBC
Gray Catbird:		10.0 M	
7,11	Westport, Braintree	4,1	K. Hamilton#, J. Hines
20;21	Millis, Hingham; Cape Cod	1,1;3	CBC
21,28	Plymouth, Nantucket	1,3	CBC

Brown Thrasher			
7 on	8 localities	singles	V.O.
American Robin			
21,27	Cape Cod, Marshfield	280,145	CBC
28	Boston, Concord	95,80	CBC
Hermit Thrush:			P Ponston I Flaborty
7,14	Acoaxet, Bridgewater	1,1	R. Forster, J. Flaherty R. Veit#, CBC
20,21 28	N. Falmouth, Plymouth Concord, Boston	9,3 1,3	CBC
Eastern Bluebi		-,5	020
4.14	Sandwich, Bellingham	6,6	R. Pease, G. Davis
20,23;21	Plymouth; Cape Cod	1,1;11	CBC, D. Casoni; CBC
Blue-gray Gnat			
4	Duxbury	1	H. Kelley (MBO)
Golden-crowned			070
21	Plymouth, Chatham	32,29	CBC
Ruby-crowned K	Dartmouth, Quincy	1,2	R. Forster#, CBC
7,20 21	Plymouth, Cape Cod	4,3	CBC
Water Pipit:	Tiymouth, cape oou	.,	
5	Lancaster	3	H. Merriman
Bohemian Waxwi	.ng:		
28	Athol	13	R. Coyle#
Cedar Waxwing:		-	
21;28	Taunton; Concord, Boston	70;41,30	CBC
Northern Shrik		1 1 1	D. Briggs#, CBC
17,21,27	Middleboro, Chatham, Scituate Nantucket, Concord	1,1	CBC
Starling:	Nalifucket, concord	-,-	000
28	Boston(Centeral Artery)	105,000+	CBC
Worm-eating Wa			
6	Sandwich	1	B. Nikula, V. Laux# & v.o.
	(very well seen	, all field	marks noted)
Orange-crowned			D 201 2 4 11 7 000
3,21	Falmouth, Taunton	1,1	B. Nikula & V. Laux, CBC
Northern Parul 12		1	V. Laux
Cape May Warbl	Orleans	-	·· Doub
1-29	S. Wellfleet (WBWS)	2	W. Bailey# & v.o.
Yellow-rumped			
21	Cape Cod	845	CBC
Pine Warbler:			
7-23,21	Bridgewater, Chatham	1,1	J. Flaherty, H. Rich
Palm Warbler:	We have a state of the state	10.7	P Voit P Hoil
13,17	Nantucket, S. Peabody	12,7 3,3	R. Veit, R. Heil CBC
21 Ovenbird:	Cape Cod, Plymouth	2,2	000
21	Bourne		B. Sorrie, CBC
Common Yellow			
13,21	Tuckernuck I., Cape Cod	1,2	R. Veit, CBC
Yellow-breast	ed Chat:		10
1	Salem	1	W. Foley
2,13-30	Plymouth, Vineyard Haven (M.V		S. Parsons, fide M. Hancock
20 Te al an Mar des	Chatham	1	H. Rich
Eastern Meador 21	Taunton, Cape Cod	45,126	CBC
Redwinged Bla		17,120	
21,27	Chatham, Marshfield	28,30	CBC
Northern Orio			
thr.	Abington 1 imm. (Bul	lock's-from	Nov.) Mrs. A. Lynde & v.o.
7	E. Lexington	1	R. Stymeist#
7-27		d up dead 12	
15-31,20	Natick, Chatham	1,1	R. Naticchioni, fide H. Rich
22;27 Ductor Dicabli	Belmont, Taunton; Marshfield	1,1;3	W. Bishop, fide R. O'Hara; CBC
Rusty Blackbi	rd: Middleboro, Millis	1,1	D. Briggs, CBC
15,20 21-23,21	Essex, Plymouth	1,1	K. Tousey, W. Petersen#
28,31	Concord, S. Peabody	8,1	CBC, R. Heil

Common Grackle			
21	Cape Cod, Taunton	9,15	CBC
Brown-headed (
16,21	Middleboro, Taunton	30,39	D. Briggs, CBC
28,31	Concord, S. Peabody	20,20	CBC, R. Heil
Cardinal:		and the second second	
20	Worcester, Quincy, Millis	51,71,43	CBC
21	Plymouth, Taunton	19,94	CBC
28	Boston, Concord, Wilmington	108,195,63	CBC
Black-headed G			J. Baird
22-28	Littleton	1	J. Dallu
Dickcissel:	Denmana Nantuckat	1 0	E. Pyburn, R. Veit
13 Franing Create	Danvers, Nantucket	1,2	a. ijouin, n. toro
Evening Grosbe 20	Worcester, Quincy, Millis	251,105,108	CBC
21	Taunton, Plymouth, Cape Cod		CBC
28	Boston, Concord	86,524	CBC
Purple Finch:			
21;28	Taunton; Boston, Concord	111;39,88	CBC
House Finch:			
20	Worcester, Millis, Quincy	50,9,80	CBC
21	Taunton, Plymouth	61,38	CBC
28	Boston, Concord	131,10	CBC
Pine Grosbeak:			D Defense (DQ (DQ
14,27,28	Middleboro, Athol, Nantucker	5 2,4,2	D. Briggs, CBC, CBC
Common Redpoll		1001 1	K Hamilton I Novo
3,6	Royalston, Manchester	120+,1	K. Hamilton, J. Nove J. Hines#, P. Alden#, M. Wilson
13 20,28	Squantum, P.I., Marshfield Worcester, Cambridge	8,4,6 30,56	CBC, T. Leverich#
Pine Siskin:	worcester, cambridge	50,70	
20	Quincy, Worcester, Millis	66,47,66	CBC
21;28	Taunton; Boston, Concord	83;185,375	CBC
American Goldf			
20	Quincy, Worcester, Millis	133,142,180	CBC
21	Taunton, Plymouth, Cape Cod	407,85,188	CBC
28	Boston, Concord, Wilmington	209,666,476	CBC
Red Crossbill:			21.00
10;20	W. Yarmouth; Worcester	40-50;1	P. Aiken; CBC
20,21	Quincy, Cape Cod	14,69	CBC
28	Boston, Concord	12,1	CBC
White-winged (7-8,20	J. Berry# & v.o., CBC
13-14,21 28	P.I., Taunton Boston, Concord	26,4	CBC
Rufous-sided 1		20,4	000
7,14	Westport area, Lexington	9,2	K. Hamilton#, T. Lawrence#
20,28	Millis, Concord	1,3	CBC
Savannah Sparr			
17;21	S. Peabody; Cape Cod	10;24	R. Heil; CBC
21	Plymouth	12	CBC
Grasshopper Sp			
21	Plymouth	1	Срс
		(no details)	
Sharp-tailed S	 A second s		979
20,21 Casaida Smanna	Dartmouth, Nauset	1,1	CBC
Seaside Sparro	Nauset	8	CBC
Vesper Sparrow		U	CDC
20	Westport	1	CBC
Dark-eyed Junc			
6,13	Ipswich(Oregon race)	1	J. Berry
20	Quincy, Millis, Worcester	300,335,445	CBC
21	Taunton, Plymouth	583,405	CBC
28	Boston, Concord, Wilmington	458,997,711	CBC
Tree Sparrow:		1.1.2.2.1.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
20	Quincy, Millis, Worcester	139,272,163	CBC
28	Boston, Concord, Wilmington	222,674,284	CBC
Chipping Sparr		1.0	000
20,28	Dartmouth, Concord	1,3	CBC

Field Sparro		7.10.10	ana	
		7;10,10	CBC	
White-crowne			(100 C	
	Westport, Fairhaven, Nantucket	1,6,2	CBC	
White-throat	ted Sparrow:			
21	Plymouth, Cape Cod	121,206	CBC	
28	Boston, Concord	92,177	CBC	
Fox Sparrow:				61 L
20;28	Millis; Boston, Lincoln	6;4,4	CBC	
Swamp Sparro				
21	Cape Cod, Taunton	18,7	CBC	
28	Boston, Concord	12,17	CBC	
Song Sparrow			020	
20,21		77,260	CBC	
28	Boston, Concord	156,155	CBC	
		170,177	CDC	
Lapland Long		05 5		
27,28	· · · · · · · · · · · · · · · · · · ·	25,5	v.o., CBC	
Snow Bunting				
21	Taunton, Orleans Beach	1,200	CBC	
21	Weston, Plymouth	1,1	L. Robinson.	CBC
28	Boston, Concord	5,1	CBC	2 - ANGRODA
		121253		

Abbreviations

ad.	adult	SSBC	South Shore Bird Club
b.	banded	M.B.O.	Manomet Bird Observatory
f.	female	WBWS	Wellfleet Bay Wildlife Sanctuary
imm.	immature	A.A.	Arnold Arboretum, Jamaica Plain
m.	male	F.H.	Fort Hill, Eastham
max.	maximum	F.P.	Fresh Pond, Cambridge
thr.	throughout	M.V.	Martha's Vineyard
v.o.	various observers	Mt.A.	Mt. Auburn Cemetery, Cambridge
yg.	young	P.I.	Plum Island
#	additional observers	S.N.	Sandy Neck, Barnstable
BBC	Brookline Bird Club	CBC	Christmas Bird Count



WHEATEAR, NANTUCKET ISLAND, 20 SEPTEMBER 1975 Photographed by Gerald L. Soucy



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