INTERNATIONAL SHOREBIRD SURVEYS
c/o Manomet Center for Conservation Sciences
Box 1770, Manomet, MA USA 02345

Page _____

Year_____

Name:_____

Census Area_____

(Please include state in census area if different from mailing address)

Address _____

_____

(Address needed only on pg. 1)

DATE (mm/dd)-->														
Black-bellied Plover														
Lr. Golden Plover														
Snowy Plover														
Wilson's Plover														
Semipalmated Plover														
Piping Plover														
Killdeer														
Am. Oystercatcher														
Black-necked Stilt														
Am. Avocet														
Greater Yellowlegs														
Lesser Yellowlegs														
Yellowlegs, unident.														
Solitary Sandpiper														
Willet														
Spotted Sandpiper														
Upland Sandpiper														
Whimbrel														
Long-billed Curlew														
Hudsonian Godwit														
Marbled Godwit														
Ruddy Turnstone														
Black Turnstone														
Surfbird														
Red Knot														
Sanderling														
Semipalmated Sandp.														
Western Sandpiper														
Least Sandpiper														
Wh.-rumped Sandp.														
Baird's Sandpiper														
Pectoral Sandpiper														
Dunlin														
Stilt Sandpiper														
Buff-br. Sandpiper														
Short-bill. Dowitcher														
Long-bill. Dowitcher														
Dowitcher, unident.														
Common Snipe														
Am. Woodcock														
Wilson's Phalarope														
Red-Neck. Phalar.														
Red Phalarope														
add others below														
Disturbance-see below														
Census time, start														
, end														
Tide (or water level)														

Human disturbance: During this census, shorebirds were:

A=undisturbed, B=disturbed 1-2 times, C=3-4 times, D=5-10 times, E=>10 times, X= unknown

TIDE (coastal sites): 1=high, 2=near high/RISING, 3=near high/ FALLING, 4=half/RISING

5=half/FALLING, 6=near low/RISING, 7=near low/FALLING, 8=LOW, 9=unknown.

WATER LEVEL: (non-tidal sites): N=normal, H=higher than normal, L=lower than normal, X=not observed

ACCURACY: Please indicate in each block whether your count is:
* a true count, ** an extrapolated estimate, or circle a "guestimate"

Please use separate forms for different census localities.
Enjoy your shorebirding! If possible, please send your report to Manomet by the end of the year. Thanks.