THANKSGIVING BIRD COUNT

Thanksgiving (Window Watch) Bird Count

Name: _____

Address: _____

City: _____

State: _____ Zipcode: _____

Location of Count: _____

Date: _____ Temp: _____

Time: Begin _____ End _____

Weather: _____

Habitat Type: _____

Feeders/Baths Type: _____

Feeders/Baths Number: _____

Procedures for Count:

Select a circular area on the ground, 15 feet in diameter, to include feeders, bird baths, shrubs, water areas, etc. Imagine the circle extending upward as a cylinder.

Record the species and number of individual birds which come into this cylinder during a one hour period. Try to judge the actual number of individuals which are making visits to the Circle, or which fly through the Cylinder. Try NOT to count the same bird over and over again!

Please print clearly the number of each species in the IN column. Any species seen outside the Circle, should be listed in the OUT column.

Pick any ONE-HOUR period on THANKSGIVING DAY.

Please send your count results (even if no birds were seen) to:

Dr. John G. Hewston
Natural Resources Building
Humboldt State University
Arcata CA 95521

SPECIES	IN	OUT
California Quail		
Rock Pigeon		
Mourning Dove		
Anna's Hummingbird		
Northern Flicker		
Woodpecker _____		
Stellers Jay		
Blue Jay		
Western Scrub Jay		
Black-billed Magpie		
Common Raven		
American Crow		
Chestnut-backed Chickadee		
Black-capped Chickadee		
Mountain Chickadee		
Red-breasted Nuthatch		
White-breasted Nuthatch		
Northern Mockingbird		
American Robin		
Golden-crowned Kinglet		
Ruby-crowned Kinglet		
Cedar Waxwing		
European Starling		
Yellow-rumped Warbler		
Spotted Towhee		
White-crowned Sparrow		
Golden-crowned Sparrow		
Fox Sparrow		
Song Sparrow		
Dark-eyed Junco		
Red-winged Blackbird		
Purple Finch		
House Finch		
Lesser Goldfinch		
American Goldfinch		
Pine Siskin		
Evening Grosbeak		
House Sparrow		
Other Species:		